Query Results

Geologic Materials Center (GMC)
Alaska Department of Natural Resources
Phone: 907-696-0079 || Fax: 907-696-0078
http://maps.dggs.alaska.gov/gmc/

Search:

http://maps.dggs.alaska.gov/gmc/#null

Search Results:

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SHEEP CREEK - 1 API: 50283201050000				972.15 1,215	energy, residues, core, vitrinite	
					outreach	BLM
					outreach	BLM
					outreach	BLM

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
					outreach	BLM
					outreach	BLM
					outreach	BLM
					outreach	BLM
					outreach	BLM
		1/2			outreach	BLM
		1 /4			outreach	BLM
		2/4			outreach	BLM
		3/4			outreach	BLM
					outreach	BLM
		4/4			outreach	BLM
					outreach	BLM
		2/2			outreach	BLM
					outreach	
					outreach	BLM
					outreach	BLM
					outreach	BLM
Well: UNKNOWN - UNKNOWN		11/11			outreach, core, archive, megafossil, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		1/11			outreach, core, archive, bulk pieces, teaching	DGGS
Well: UNKNOWN - UNKNOWN		06 4/11			outreach, core, archive, bulk pieces, teaching	DGGS
Well: UNKNOWN - UNKNOWN		3/11			outreach, core, archive, center cut, teaching	DGGS
Well: UNKNOWN - UNKNOWN		6/11			outreach, core, archive, whole, mineral species, teaching	DGGS
Well: UNKNOWN - UNKNOWN		1/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		1/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		11/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		1/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		06 4/11			outreach, core, archive, whole, teaching	DGGS
Well: WIDE BAY UNIT - 1 API: 50885100060000		2/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		2/11			outreach, core, archive, whole, teaching	DGGS
Well: UNKNOWN - UNKNOWN		2/11			outreach, core, archive, whole, teaching	DGGS
Outcrop: box~GMC-000091239					outreach, specimen, archive, hand sample, teaching	REEDER
Outcrop: box~GMC-000091238					outreach, specimen, archive, hand sample, teaching	REEDER
		3 2 of 3			supplies	UAF
		5 3 of 3			supplies	UAF
		17 3 of 3			supplies	UAF
		10 4 of 4			supplies	UAF
		4 5 of 5			supplies	UAF
		11 1 of 2			supplies	UAF
Outcrop: 81AMU17-G	81AMU17-G				processed	DGGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Outcrop: 81AMU17G	81AMU17G				processed	DGGS
Outcrop: 81AMU24	81AMU24				processed	DGGS
Outcrop: 81AMU9	81AMU9				processed	DGGS
Outcrop: 81AMU25A	81AMU25A				processed	DGGS
Outcrop: 82AMU101	82AMU101				processed	DGGS
Outcrop: 82AMU106	82AMU106				processed	DGGS
Outcrop: 82AMU19	82AMU19				processed	DGGS
Outcrop: 82AMU22-2	82AMU22-2				processed	DGGS
Outcrop: 82AMU25-1	82AMU25-1				processed	DGGS
Outcrop: 82AMU25	82AMU25				processed	DGGS
Outcrop: 82AMU32-2	82AMU32-2				processed	DGGS
Outcrop: 82AMU32	82AMU32				processed	DGGS
Outcrop: 82AMU32-3	82AMU32-3				processed	DGGS
Outcrop: 82AMU33-2	82AMU33-2				processed	DGGS
Outcrop: 82AMU34-6	82AMU34-6				processed	DGGS
Outcrop: 82AMU41-1	82AMU41-1				processed	DGGS
Outcrop: 82AMU41	82AMU41				processed	DGGS
Outcrop: 82AMU41-1	82AMU41-1				processed	DGGS
Outcrop: 82AMU41-6	82AMU41-6				processed	DGGS
Outcrop: 82AMU42-1	82AMU42-1				processed	DGGS
Outcrop: 82AMU46	82AMU46				processed	DGGS
Outcrop: 82AMU47	82AMU47				processed	DGGS
Outcrop: 82AMU49	82AMU49				processed	DGGS
Outcrop: 82AMU50-6	82AMU50-6				processed	DGGS
Outcrop: 82AMU52	82AMU52				processed	DGGS
Outcrop: 82AMU52	82AMU52				processed	DGGS
Outcrop: 82AMU53-1	82AMU53-1				processed	DGGS
Outcrop: 82AMU54	82AMU54				processed	DGGS
Outcrop: 82AMU53-1	82AMU53-1				processed	DGGS
Outcrop: 82AMU54-1	82AMU54-1				processed	DGGS
Outcrop: 82AMU55	82AMU55				processed	DGGS
Outcrop: 82AMU62-3	82AMU62-3				processed	DGGS
Outcrop: 82AMU68	82AMU68				processed	DGGS
Outcrop: 82AMU72-5	82AMU72-5				processed	DGGS
Outcrop: 82AMU89	82AMU89				processed	DGGS
Outcrop: 82AMU9	82AMU9				processed	DGGS
Outcrop: 82AMU9	82AMU9				processed	DGGS
Outcrop: 82MU1	82MU1				processed	DGGS
Outcrop: 83MU10-5	83MU10-5				processed	DGGS
Outcrop: 83MU10-5	83MU10-5				processed	DGGS
Outcrop: 83MU10-7	83MU10-7				processed	DGGS
Outcrop: 83MU14	83MU14				processed	DGGS
Outcrop: 83MU5-1	83MU5-1				processed	DGGS
Outcrop: 83MU6-2	83MU6-2				processed	DGGS
Outcrop: 83MU8-1	83MU8-1				processed	DGGS
Outcrop: 84AMU50	84AMU50				processed	DGGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000		1	c 54-82?	6,480 ft 9,821 ft	processed, raw, core, bulk reject	USGS
Well: S BARROW - 13 API: 50023200080000		5	c 1-6	2,159 ft 2,525 ft	processed, raw, core, bulk reject	USGS
Well: S BARROW TEST WELL - 03 API: 50023100110000		11	c 5-67	779 ft 2,801 ft	processed, raw, core, bulk reject	USGS
Prospect: Saddle Mountain Borehole: NYC10-03	E300254			609 ft 611 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-02	E300311			745.7 ft 749.5 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-03	E300372			1,083 ft 1,085.5 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-05	E300480				processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-05	E300535			392 ft 397 ft	processed, core	CALISTA

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Prospect: Saddle Mountain Borehole: NYC10-05	E300593			626.7 ft 631.5 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-05	E300640				processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-06	E300691			138.5 ft 139.6 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-06	E300834			781.1 ft 784.5 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-06	E300889			1,054 ft 1,063 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-07	E300946			178.3 ft 179.7 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-07	E300956			220.2 ft 225.4 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-07	E301051			596 ft 602.5 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-07	E301080				processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-08	E301108			142.9 ft 148 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-08	E301165			580.9 ft 586.8 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-08	E301225			933.2 ft 938 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301427			271.2 ft 276.3 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301483			501.7 ft 507 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301510				processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301566			871.2 ft 877 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301622			1,117 ft 1,122.6 ft	processed, core	CALISTA
Prospect: Rocky Creek Borehole: NYC10-18	E302403			899 ft 902.7 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-12	E301677			1,361.9 ft 1,367 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-13	E301845			523 ft 528 ft	processed, core	CALISTA
Prospect: Saddle Mountain Borehole: NYC10-14	E301854			51.5 ft 56.5 ft	processed, core	CALISTA
Prospect: Rocky Creek Borehole: NYC10-17	E302029			43 ft 48 ft	processed, core	CALISTA
Prospect: Rocky Creek Borehole: NYC10-17	E302228			1,278.4 ft 1,283 ft	processed, core	CALISTA
Well: TUNALIK TEST WELL - 1 API: 50301200010000	9	3		11,692 ft 11,692 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	15	3		262 ft 262 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	41	3		19,369 ft 19,369 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	17	3		2,087 ft 2,087 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	8	3		6,506 ft 6,506 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	13	3		3,749 ft 3,749 ft	processed, core, apatite fission track, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	5	4		2,080 ft 2,080 ft	processed, core, apatite fission track, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	3	4		6,220 ft 6,220 ft	processed, core, apatite fission track, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	2	4		8,734 ft 8,734 ft	processed, core, apatite fission track, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	1	4		13,605 ft 13,605 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	14	3		3,659 ft 3,659 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	2	3		16,946 ft 16,946 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	4	3		15,418 ft 15,418 ft	processed, core, apatite fission track, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 02 API: 50023200190000	16	3		3,100 ft 3,100 ft	processed, core, apatite fission track, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	4	4		3,902 ft 3,902 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	7	3		5,558 ft 5,558 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	40	3		20,092 ft 20,092 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	5	3		9,501 ft 9,501 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	50	3		2,632 ft 2,632 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	47	3		8,237 ft 8,237 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	48	3		5,006 ft 5,006 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	43	3		12,501 ft 12,501 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	12	3		3,707 ft 3,707 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	45	3		9,435 ft 9,435 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	42	3		12,735 ft 12,735 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	49	3		3,078 ft 3,078 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	44	3		10,296 ft 10,296 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	1	3		14,852 ft 14,852 ft	processed, core, apatite fission track, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	46	3		8,849 ft 8,849 ft	processed, core, apatite fission track, slide	
Well: WALAKPA - 02 API: 50023200190000	11	3		2,632 ft 2,632 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	6	3		3,294 ft 3,294 ft	processed, core, apatite fission track, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000	3	3		10,932 ft 10,932 ft	processed, core, apatite fission track, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000		8/9			processed, core, clay, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,408 ft 7,408 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,587 ft 7,587 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,666 ft 7,666 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,487 ft 7,487 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,408 ft 7,408 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,983 ft 7,983 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,423 ft 7,423 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,663 ft 7,663 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,527 ft 7,527 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,663 ft 7,663 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,013 ft 8,013 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,666 ft 7,666 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,809 ft 7,809 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,790 ft 7,790 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,050 ft 8,050 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,983 ft 7,983 ft	processed, core, clay, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,104 ft 8,104 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,013 ft 8,013 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,050 ft 8,050 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,527 ft 7,527 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,587 ft 7,587 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,809 ft 7,809 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,487 ft 7,487 ft	processed, core, clay, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				10,219 ft 14,185 ft	processed, core, clay, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,790 ft 7,790 ft	processed, core, clay, slide	USMMS
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,423 ft 7,423 ft	processed, core, clay, slide	USMMS
Well: E TESHEKPUK - 1 API: 50103200060000				10,384 ft 10,384 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,858 ft 9,858 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,530 ft 9,530 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,890 ft 9,890 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,375 ft 9,375 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,268 ft 9,268 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,654 ft 9,654 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,779 ft 9,779 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,703 ft 9,703 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,677 ft 9,677 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,655 ft 9,655 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				9,004 ft 9,004 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				10,286 ft 10,286 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				10,328 ft 10,328 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				10,624 ft 10,624 ft	processed, core, foraminifera, thin section, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,738 ft 7,738 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	15C			9,816 ft 9,821 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	10			10,390 ft 10,403 ft	processed, core, foraminifera, thin section, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	2			10,411 ft 10,411 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	15B			9,816 ft 9,821 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	1			10,228 ft 10,229 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	4			10,390 ft 10,403 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	15A			9,816 ft 9,821 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	5			10,489 ft 10,490 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	9			10,387 ft 10,388 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	7			10,503 ft 10,503 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	6			10,490 ft 10,492 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	3			10,491 ft 10,491 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	8			10,386 ft 10,387 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,729 ft 7,729 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,732 ft 7,732 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,735 ft 7,735 ft	processed, core, foraminifera, thin section, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				10,215 ft 10,215 ft	processed, core, foraminifera, thin section, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				10,221 ft 10,221 ft	processed, core, foraminifera, thin section, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				10,218 ft 10,218 ft	processed, core, foraminifera, thin section, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				10,225 ft 10,225 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,212 ft 7,212 ft	processed, core, foraminifera, thin section, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,666 ft 3,666 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,191 ft 7,191 ft	processed, core, foraminifera, thin section, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,150 ft 4,150 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,188 ft 7,188 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,185 ft 7,185 ft	processed, core, foraminifera, thin section, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,662 ft 3,662 ft	processed, core, foraminifera, thin section, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				3,659 ft 3,659 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,182 ft 7,182 ft	processed, core, foraminifera, thin section, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,656 ft 3,656 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,179 ft 7,179 ft	processed, core, foraminifera, thin section, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,151 ft 4,152 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,167 ft 7,167 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,176 ft 7,176 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,170 ft 7,170 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,254 ft 7,254 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,173 ft 7,173 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,209 ft 7,209 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,197 ft 7,197 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,194 ft 7,194 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,196 ft 7,196 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,200 ft 7,200 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,206 ft 7,206 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,218 ft 7,218 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,203 ft 7,203 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,251 ft 7,251 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,215 ft 7,215 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,221 ft 7,221 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,248 ft 7,248 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,225 ft 7,225 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,275 ft 7,275 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,301 ft 7,301 ft	processed, core, foraminifera, thin section, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,257 ft 7,257 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,263 ft 7,263 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,260 ft 7,260 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,272 ft 7,272 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,266 ft 7,266 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,269 ft 7,269 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,298 ft 7,298 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,293 ft 7,293 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,276 ft 7,276 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,295 ft 7,295 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,304 ft 7,304 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,322 ft 7,322 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,310 ft 7,310 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,307 ft 7,307 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,313 ft 7,313 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,319 ft 7,319 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,316 ft 7,316 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,337 ft 7,337 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,334 ft 7,334 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,325 ft 7,325 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,328 ft 7,328 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,331 ft 7,331 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,343 ft 7,343 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,340 ft 7,340 ft	processed, core, foraminifera, thin section, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,346 ft 7,346 ft	processed, core, foraminifera, thin section, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,145 ft 17,145 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,135 ft 17,136 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,141 ft 17,142 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,137 ft 17,138 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,271 ft 17,271 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,139 ft 17,140 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,143 ft 17,144 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,256 ft 17,256 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,268 ft 17,268 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,146 ft 17,147 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,265 ft 17,265 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,262 ft 17,262 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,280 ft 17,280 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,259 ft 17,259 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,274 ft 17,274 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,277 ft 17,277 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,283 ft 17,283 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,858 ft 17,858 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,861 ft 17,861 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,876 ft 17,876 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,867 ft 17,867 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,870 ft 17,870 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,864 ft 17,864 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,879 ft 17,879 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,873 ft 17,873 ft	processed, core, foraminifera, thin section, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,888 ft 17,888 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,882 ft 17,882 ft	processed, core, foraminifera, thin section, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,885 ft 17,885 ft	processed, core, foraminifera, thin section, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,187 ft 8,187 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,834 ft 5,834 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,244 ft 10,244 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,855 ft 6,855 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,300 ft 2,300 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,825 ft 6,825 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				5,110 ft 5,110 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,960 ft 6,960 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,711 ft 9,711 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,332 ft 7,332 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,370 ft 13,370 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,163 ft 7,163 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,937 ft 6,937 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,176 ft 7,176 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,826 ft 8,826 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,172 ft 7,172 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,308 ft 9,308 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,191 ft 7,191 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,820 ft 12,820 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,217 ft 7,217 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				4,375 ft 4,375 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,227 ft 7,227 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,190 ft 11,190 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,805 ft 6,805 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,760 ft 13,760 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,416 ft 7,416 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,606 ft 3,606 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,273 ft 7,273 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,806 ft 6,806 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,665 ft 7,665 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,590 ft 1,590 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,050 ft 2,050 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,309 ft 8,309 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,100 ft 2,100 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				4,221 ft 4,221 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,480 ft 8,480 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,865 ft 8,865 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,788 ft 9,788 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,740 ft 1,740 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,804 ft 10,804 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,124 ft 10,124 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,732 ft 1,732 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,886 ft 2,886 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,985 ft 8,985 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,962 ft 6,962 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,310 ft 2,310 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,892 ft 6,892 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 19 API: 50023200120000				1,394 ft 1,394 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,370 ft 12,370 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,657 ft 1,657 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,697 ft 9,697 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,148 ft 7,148 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				13,150 ft 13,150 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				3,871 ft 3,871 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,586 ft 2,586 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,476 ft 1,476 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,128 ft 3,128 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,780 ft 6,780 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W. T. FORAN - 1 API: 50103200100000				7,551 ft 7,551 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,290 ft 7,290 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,993 ft 8,993 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,941 ft 6,941 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,051 ft 12,051 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,000 ft 7,000 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,149 ft 6,149 ft	processed, core, foraminifera, sidewall, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,172 ft 12,172 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,350 ft 2,350 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,625 ft 12,625 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,179 ft 12,179 ft	processed, core, foraminifera, sidewall, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,890 ft 12,890 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,550 ft 9,550 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,684 ft 13,684 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,031 ft 9,031 ft	processed, core, foraminifera, sidewall, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,972 ft 13,972 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,676 ft 6,676 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,712 ft 13,712 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S HARRISON BAY - 1 API: 50103200070000				5,082 ft 5,082 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,718 ft 13,718 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,276 ft 7,276 ft	processed, core, foraminifera, sidewall, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,164 ft 14,164 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,179 ft 5,179 ft	processed, core, foraminifera, sidewall, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,375 ft 14,375 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,488 ft 6,488 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000	16			3,536 ft 3,536 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: W. T. FORAN - 1 API: 50103200100000				7,510 ft 7,510 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,874 ft 9,874 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,556 ft 2,556 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,218 ft 9,218 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,540 ft 2,540 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: NIMIUK PT - 1 API: 50143200010000	25			6,036 ft 6,036 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				1,870 ft 1,870 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,522 ft 6,522 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,332 ft 3,332 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,197 ft 6,197 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,951 ft 15,951 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				7,418 ft 7,418 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,280 ft 9,280 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,830 ft 7,830 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,305 ft 13,305 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,688 ft 6,688 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,545 ft 7,545 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,563 ft 6,563 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				766 ft 766 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,600 ft 6,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				3,140 ft 3,140 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				3,774 ft 3,774 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,652 ft 15,652 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				4,355 ft 4,355 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W FISH CK - 1 API: 50103200090000				9,016 ft 9,016 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,034 ft 6,034 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,744 ft 1,744 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				4,608 ft 4,608 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W FISH CK - 1 API: 50103200090000				4,649 ft 4,649 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				4,964 ft 4,964 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,952 ft 1,952 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,656 ft 6,656 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,591 ft 9,591 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,066 ft 6,066 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,326 ft 7,326 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,365 ft 6,365 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,757 ft 2,757 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,454 ft 6,454 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: CAPE HALKETT - 1 API: 50103200040000				4,554 ft 4,554 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,373 ft 6,373 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,408 ft 12,408 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,267 ft 6,267 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,440 ft 6,440 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,602 ft 6,602 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,545 ft 12,545 ft	processed, core, foraminifera, sidewall, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,700 ft 6,700 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				4,650 ft 4,650 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,764 ft 6,764 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,574 ft 6,574 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,048 ft 7,048 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,680 ft 7,680 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,795 ft 6,795 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,147 ft 2,147 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,734 ft 6,734 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,038 ft 9,038 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,760 ft 6,760 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,438 ft 7,438 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,800 ft 6,800 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				8,542 ft 8,542 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,364 ft 1,364 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				7,117 ft 7,117 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,850 ft 6,850 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,192 ft 12,192 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,761 ft 6,761 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				11,607 ft 11,607 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,187 ft 9,187 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,103 ft 12,103 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,968 ft 6,968 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,450 ft 3,450 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,335 ft 7,335 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,068 ft 3,068 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,532 ft 8,532 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,267 ft 6,267 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,666 ft 9,666 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,001 ft 4,001 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,429 ft 4,429 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,286 ft 10,286 ft	processed, core, foraminifera, sidewall, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,653 ft 7,653 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,814 ft 9,814 ft	processed, core, foraminifera, sidewall, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,714 ft 7,714 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,358 ft 4,358 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,788 ft 7,788 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,330 ft 11,330 ft	processed, core, foraminifera, sidewall, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,790 ft 7,790 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,408 ft 12,540 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,024 ft 7,024 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,610 ft 9,610 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,243 ft 7,243 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,300 ft 12,300 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,328 ft 2,328 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				4,500 ft 4,500 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,245 ft 2,245 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				2,682 ft 2,682 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,630 ft 7,630 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,790 ft 15,790 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,948 ft 8,948 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,648 ft 3,648 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,384 ft 7,384 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,168 ft 4,168 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,943 ft 6,943 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,859 ft 6,859 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,234 ft 7,234 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,201 ft 9,202 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,582 ft 7,582 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,204 ft 4,204 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,324 ft 2,324 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,223 ft 4,223 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,052 ft 6,052 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,312 ft 6,312 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,450 ft 5,450 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,624 ft 6,624 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,082 ft 6,082 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,033 ft 13,033 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,708 ft 6,708 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,647 ft 11,647 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,880 ft 6,880 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,554 ft 8,554 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,718 ft 6,718 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,646 ft 8,646 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				6,790 ft 6,790 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,474 ft 12,474 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,160 ft 7,160 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,828 ft 8,828 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,015 ft 7,015 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,010 ft 9,010 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,142 ft 7,142 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,122 ft 11,122 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,166 ft 7,166 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,240 ft 11,240 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,212 ft 7,212 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,040 ft 2,040 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,242 ft 7,242 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,084 ft 6,084 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,252 ft 7,252 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,532 ft 6,532 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,264 ft 7,264 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,985 ft 5,985 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,280 ft 7,280 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,026 ft 6,026 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,328 ft 7,328 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				2,637 ft 2,637 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,450 ft 7,450 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,621 ft 9,621 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,436 ft 7,436 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,954 ft 8,954 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,720 ft 7,720 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,671 ft 1,671 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,786 ft 7,786 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,654 ft 10,654 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				9,042 ft 9,042 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,350 ft 14,350 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				8,885 ft 8,885 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,310 ft 10,310 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				9,000 ft 9,000 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				930 ft 930 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				9,074 ft 9,074 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,832 ft 8,832 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				9,790 ft 9,790 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,867 ft 5,867 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,545 ft 7,545 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,878 ft 2,878 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,110 ft 10,110 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,040 ft 4,040 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				9,841 ft 9,841 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,716 ft 3,716 ft	processed, core, foraminifera, sidewall, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,058 ft 11,058 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				11,394 ft 11,395 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,390 ft 1,390 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,818 ft 10,818 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,820 ft 7,820 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,198 ft 5,198 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,099 ft 9,099 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				4,000 ft 4,000 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,133 ft 4,133 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,549 ft 2,549 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,160 ft 9,160 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,512 ft 15,512 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,637 ft 8,637 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,722 ft 8,722 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,896 ft 6,896 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,364 ft 6,364 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,730 ft 7,730 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,360 ft 12,360 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,563 ft 7,563 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,932 ft 3,932 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,275 ft 7,275 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,301 ft 5,301 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,900 ft 7,900 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: CAPE HALKETT - 1 API: 50103200040000				6,234 ft 6,234 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,877 ft 7,877 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,276 ft 6,276 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,257 ft 6,257 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				3,060 ft 3,060 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,930 ft 7,930 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,898 ft 9,898 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,916 ft 7,916 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,450 ft 2,450 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,174 ft 9,174 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				4,120 ft 4,120 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,196 ft 9,196 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,206 ft 8,206 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,076 ft 7,076 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,974 ft 10,974 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,236 ft 9,236 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				3,000 ft 3,000 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,315 ft 2,315 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,649 ft 12,649 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,370 ft 1,370 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,820 ft 5,820 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,301 ft 7,301 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				3,110 ft 3,110 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				5,454 ft 5,454 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,616 ft 3,616 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PEARD TEST WELL - 1 API: 50301200020000				8,100 ft 8,100 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,567 ft 1,567 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,705 ft 1,705 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,600 ft 2,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,942 ft 7,942 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,205 ft 2,205 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,736 ft 4,736 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,315 ft 6,315 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,630 ft 9,630 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,040 ft 3,040 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,840 ft 7,840 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,488 ft 10,488 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,372 ft 6,372 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,556 ft 3,556 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,666 ft 4,666 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				7,920 ft 7,920 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,580 ft 9,580 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,742 ft 1,742 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,335 ft 8,335 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,586 ft 3,586 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,214 ft 8,214 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,096 ft 2,096 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,410 ft 8,410 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,392 ft 3,392 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,593 ft 1,593 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W. T. FORAN - 1 API: 50103200100000				8,206 ft 8,206 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,673 ft 7,673 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,623 ft 2,623 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,804 ft 4,804 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,210 ft 3,210 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,560 ft 8,560 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,430 ft 7,430 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,900 ft 6,900 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				7,600 ft 7,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,367 ft 1,367 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,656 ft 4,656 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,108 ft 4,108 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,910 ft 4,911 ft	processed, core, foraminifera, sidewall, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	3			13,770 ft 13,770 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: E TESHEKPUK - 1 API: 50103200060000				2,652 ft 2,652 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,912 ft 6,912 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,828 ft 4,828 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,568 ft 8,568 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				7,400 ft 7,400 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,718 ft 1,718 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,930 ft 3,930 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,600 ft 8,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,938 ft 5,938 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,617 ft 8,617 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				7,500 ft 7,500 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,430 ft 7,430 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,327 ft 2,327 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,367 ft 7,367 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,968 ft 5,968 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,350 ft 7,350 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,136 ft 6,136 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,405 ft 7,405 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,713 ft 2,713 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,476 ft 7,476 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,598 ft 9,598 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,518 ft 7,518 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,715 ft 7,715 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,534 ft 7,534 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,340 ft 1,340 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,498 ft 7,498 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,622 ft 5,622 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,149 ft 10,149 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,276 ft 2,276 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,115 ft 10,115 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				5,461 ft 5,461 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,557 ft 7,557 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,374 ft 7,374 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,672 ft 8,672 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,132 ft 2,132 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,646 ft 10,646 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,587 ft 9,587 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,888 ft 10,888 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,608 ft 1,608 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,872 ft 5,872 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,047 ft 5,047 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,830 ft 6,830 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,789 ft 1,789 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,862 ft 6,862 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,840 ft 7,840 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,020 ft 9,020 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,264 ft 5,264 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,276 ft 6,276 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,600 ft 2,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,785 ft 8,785 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,142 ft 7,142 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,203 ft 9,203 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,768 ft 5,768 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,158 ft 9,158 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,376 ft 5,376 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,387 ft 7,387 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,024 ft 10,024 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,457 ft 7,457 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,070 ft 4,070 ft	processed, core, foraminifera, sidewall, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,196 ft 11,196 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				2,375 ft 2,375 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,317 ft 11,317 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,250 ft 12,250 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,895 ft 9,895 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,009 ft 3,009 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,348 ft 1,348 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W. T. FORAN - 1 API: 50103200100000				7,609 ft 7,609 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,544 ft 8,544 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,701 ft 4,702 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,281 ft 8,281 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,194 ft 7,194 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,372 ft 1,372 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				5,712 ft 5,712 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,335 ft 9,335 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,493 ft 4,493 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				3,732 ft 3,732 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,380 ft 1,380 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,610 ft 9,610 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,355 ft 7,355 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				4,743 ft 4,743 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,034 ft 5,034 ft	processed, core, foraminifera, sidewall, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,625 ft 9,625 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,220 ft 7,220 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,395 ft 9,395 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,957 ft 2,957 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				1,886 ft 1,886 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,070 ft 5,070 ft	processed, core, foraminifera, sidewall, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	2			13,770 ft 13,770 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: CAPE HALKETT - 1 API: 50103200040000				7,822 ft 7,822 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				5,048 ft 5,048 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				6,750 ft 6,750 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,468 ft 6,468 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				8,419 ft 8,419 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,758 ft 8,758 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				2,735 ft 2,735 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,343 ft 2,343 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,125 ft 2,125 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: NIMIUK PT - 1 API: 50143200010000	21			5,230 ft 5,230 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: IKO - 1 API: 50023200070000				1,890 ft 1,890 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				2,703 ft 2,703 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				5,600 ft 5,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				2,832 ft 2,832 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,912 ft 2,912 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,756 ft 9,756 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,030 ft 4,030 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,713 ft 7,713 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,634 ft 2,634 ft	processed, core, foraminifera, sidewall, slide	
Well: NIMIUK PT - 1 API: 50143200010000	22			5,860 ft 5,860 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,316 ft 1,316 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				2,936 ft 2,936 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,270 ft 4,270 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				4,008 ft 4,008 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,204 ft 10,205 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				3,470 ft 3,470 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,368 ft 9,368 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				3,920 ft 3,920 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,680 ft 10,681 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				6,730 ft 6,730 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,870 ft 12,870 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				4,309 ft 4,309 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,674 ft 3,674 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				4,905 ft 4,905 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,644 ft 3,644 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				4,459 ft 4,459 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,710 ft 2,710 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				5,129 ft 5,129 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				7,059 ft 7,059 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				5,408 ft 5,408 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				7,022 ft 7,022 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				5,644 ft 5,644 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,840 ft 10,840 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				5,310 ft 5,310 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,409 ft 3,409 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,705 ft 6,705 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,482 ft 4,482 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,518 ft 6,518 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,673 ft 6,673 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				5,983 ft 5,983 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,154 ft 12,154 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,725 ft 6,725 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,265 ft 7,265 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,715 ft 6,715 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,390 ft 10,390 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,305 ft 2,305 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,760 ft 4,760 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,269 ft 2,269 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,973 ft 4,973 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,745 ft 6,745 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,280 ft 8,280 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,000 ft 2,000 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,318 ft 6,318 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,845 ft 6,845 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,326 ft 2,326 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,950 ft 1,950 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,912 ft 7,912 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,584 ft 9,584 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,430 ft 2,430 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,512 ft 4,512 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,718 ft 6,718 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,765 ft 6,765 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,577 ft 6,577 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 17 API: 50023200110000				2,271 ft 2,271 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,465 ft 1,465 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,755 ft 6,755 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,610 ft 11,610 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,362 ft 8,362 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				8,388 ft 8,388 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,775 ft 6,775 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,875 ft 7,875 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 16 API: 50023200100000				1,750 ft 1,750 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,036 ft 4,036 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,785 ft 6,785 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				11,301 ft 11,301 ft	processed, core, foraminifera, sidewall, slide	
Well: DREW PT - 1 API: 50279200020000				6,795 ft 6,795 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				9,052 ft 9,052 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,712 ft 4,712 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,612 ft 4,612 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,900 ft 1,900 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,645 ft 7,645 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,579 ft 8,579 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,772 ft 6,772 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,815 ft 6,815 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,401 ft 9,401 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,650 ft 1,650 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				7,474 ft 7,474 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,360 ft 1,360 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				11,989 ft 11,989 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,600 ft 1,600 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,931 ft 1,931 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,850 ft 1,850 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,801 ft 8,801 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				1,505 ft 1,505 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W. T. FORAN - 1 API: 50103200100000				7,646 ft 7,646 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,835 ft 6,835 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,584 ft 4,584 ft	processed, core, foraminifera, sidewall, slide	
Well: NIMIUK PT - 1 API: 50143200010000	24			5,960 ft 5,960 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,879 ft 6,879 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,321 ft 7,321 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,091 ft 5,091 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,556 ft 8,556 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				8,705 ft 8,705 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,683 ft 2,683 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,862 ft 6,862 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,215 ft 7,215 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,236 ft 12,236 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,291 ft 16,291 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				8,615 ft 8,615 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,004 ft 8,004 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,000 ft 6,000 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,069 ft 8,069 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,494 ft 6,494 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKO - 1 API: 50023200070000				1,764 ft 1,764 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				7,370 ft 7,370 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,571 ft 2,571 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				4,080 ft 4,080 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,224 ft 8,224 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,890 ft 3,890 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,136 ft 8,136 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				5,580 ft 5,580 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,013 ft 11,013 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 02 API: 50023200190000				3,952 ft 3,952 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,765 ft 10,765 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,922 ft 6,922 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,550 ft 10,550 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,328 ft 7,328 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,624 ft 10,624 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,150 ft 10,150 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,870 ft 11,870 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				8,069 ft 8,069 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,240 ft 10,240 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,421 ft 3,421 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,945 ft 7,945 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,570 ft 10,570 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,907 ft 5,907 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,900 ft 4,900 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,135 ft 6,135 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 19 API: 50023200120000				1,380 ft 1,380 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,207 ft 7,207 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				11,813 ft 11,813 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,680 ft 11,680 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,736 ft 3,736 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,002 ft 5,002 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				2,752 ft 2,752 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,765 ft 10,765 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,335 ft 4,335 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,202 ft 15,202 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,109 ft 14,109 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,862 ft 2,862 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,620 ft 3,620 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,981 ft 2,981 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,242 ft 2,242 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,260 ft 4,260 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,490 ft 3,490 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,752 ft 3,752 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,332 ft 3,332 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,502 ft 6,502 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,922 ft 9,922 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,050 ft 5,051 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,990 ft 3,990 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,670 ft 2,670 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,248 ft 3,248 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,901 ft 5,901 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,267 ft 3,267 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,660 ft 4,660 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,516 ft 6,516 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,106 ft 6,106 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,590 ft 7,590 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,493 ft 9,493 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,672 ft 3,672 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,990 ft 1,990 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,755 ft 2,755 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,900 ft 6,900 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				9,595 ft 9,595 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,904 ft 7,904 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,645 ft 2,645 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,551 ft 7,551 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,786 ft 2,786 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,704 ft 7,704 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,586 ft 2,586 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,302 ft 7,302 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				4,040 ft 4,040 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,300 ft 9,300 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,762 ft 5,762 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,441 ft 4,441 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,000 ft 10,000 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,705 ft 9,705 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,492 ft 5,492 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,396 ft 4,396 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				4,153 ft 4,153 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,822 ft 2,822 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,220 ft 12,220 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,520 ft 6,520 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				2,757 ft 2,757 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,240 ft 15,240 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,656 ft 6,656 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,385 ft 14,385 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,860 ft 2,860 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,062 ft 14,062 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,812 ft 3,812 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,346 ft 6,346 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				6,184 ft 6,184 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,158 ft 14,158 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,566 ft 7,566 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,820 ft 6,820 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,422 ft 3,422 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,525 ft 10,525 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,356 ft 4,356 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,608 ft 12,608 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,806 ft 7,806 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,586 ft 13,586 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				8,194 ft 8,194 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,792 ft 12,792 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,140 ft 2,140 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,068 ft 2,068 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,810 ft 2,810 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,074 ft 6,074 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,860 ft 2,860 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,838 ft 4,838 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				9,525 ft 9,525 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,978 ft 4,978 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,536 ft 2,536 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,136 ft 5,136 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,630 ft 2,630 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,421 ft 5,421 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,721 ft 2,721 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,420 ft 9,420 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				9,473 ft 9,473 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,274 ft 8,274 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				7,626 ft 7,626 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,230 ft 4,230 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,517 ft 2,517 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,567 ft 2,567 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				7,318 ft 7,318 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,840 ft 8,840 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				10,805 ft 10,805 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,903 ft 11,903 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				2,355 ft 2,355 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				1,644 ft 1,644 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				8,012 ft 8,012 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,900 ft 7,900 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				7,015 ft 7,015 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,326 ft 3,326 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				7,083 ft 7,083 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,921 ft 6,921 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,490 ft 7,490 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,560 ft 3,560 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,991 ft 6,991 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,679 ft 9,679 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				3,213 ft 3,213 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,820 ft 7,820 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				4,051 ft 4,051 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,840 ft 11,840 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				5,816 ft 5,816 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,304 ft 15,304 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,506 ft 7,506 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,817 ft 9,817 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				4,650 ft 4,650 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,128 ft 8,128 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				6,748 ft 6,748 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,218 ft 10,218 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,167 ft 3,167 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,473 ft 9,473 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				6,893 ft 6,893 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,244 ft 12,244 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,846 ft 1,846 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,787 ft 10,787 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				6,906 ft 6,906 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,180 ft 13,180 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,520 ft 7,520 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,938 ft 11,938 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,094 ft 10,094 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,360 ft 12,360 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				5,825 ft 5,825 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,860 ft 3,860 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				8,866 ft 8,866 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,290 ft 11,290 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,201 ft 12,201 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,130 ft 13,130 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,246 ft 4,246 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,624 ft 7,624 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,530 ft 7,530 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,545 ft 3,545 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: S HARRISON BAY - 1 API: 50103200070000				3,285 ft 3,285 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,417 ft 9,417 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,150 ft 12,150 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 01 API: 50023200130000				2,655 ft 2,655 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: ATIGARU PT - 1 API: 50103200080000				4,341 ft 4,341 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,942 ft 8,942 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				4,064 ft 4,064 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,208 ft 9,208 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,510 ft 9,510 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,062 ft 8,062 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				5,945 ft 5,945 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,746 ft 7,746 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				6,030 ft 6,030 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,420 ft 4,420 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				4,270 ft 4,270 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,568 ft 4,568 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				4,305 ft 4,305 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,234 ft 3,234 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				4,104 ft 4,104 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,776 ft 2,776 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				6,030 ft 6,030 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,326 ft 4,326 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				4,425 ft 4,425 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				13,554 ft 13,554 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				4,686 ft 4,686 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,683 ft 1,683 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,106 ft 10,106 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,116 ft 7,117 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,774 ft 7,774 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,890 ft 15,890 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				5,670 ft 5,670 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,098 ft 9,098 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,641 ft 5,641 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,100 ft 8,100 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,800 ft 6,800 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,706 ft 6,706 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,560 ft 2,560 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,506 ft 5,506 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				2,872 ft 2,872 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,710 ft 5,710 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,737 ft 1,737 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,211 ft 5,211 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				5,547 ft 5,547 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,568 ft 4,568 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,658 ft 11,658 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,568 ft 3,568 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				2,153 ft 2,153 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,220 ft 2,220 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,836 ft 3,836 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,995 ft 3,995 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,893 ft 1,893 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,312 ft 3,312 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,341 ft 2,341 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,639 ft 2,639 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,280 ft 12,280 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				1,567 ft 1,567 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,351 ft 8,351 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,570 ft 11,570 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				5,595 ft 5,595 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,169 ft 15,169 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				4,392 ft 4,392 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,445 ft 6,445 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				5,976 ft 5,976 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,497 ft 5,497 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,865 ft 6,865 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,480 ft 10,480 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				5,156 ft 5,156 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,034 ft 12,034 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,012 ft 4,012 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,952 ft 13,952 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,156 ft 12,156 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,158 ft 14,158 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				9,203 ft 9,203 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,720 ft 11,720 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,366 ft 3,366 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,835 ft 11,835 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,344 ft 4,344 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,541 ft 11,541 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,381 ft 8,381 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,925 ft 10,925 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,680 ft 9,680 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,404 ft 7,404 ft	processed, core, foraminifera, sidewall, slide	
Well: W FISH CK - 1 API: 50103200090000				4,220 ft 4,220 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,432 ft 8,432 ft	processed, core, foraminifera, sidewall, slide	
Well: W FISH CK - 1 API: 50103200090000				4,824 ft 4,824 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,524 ft 3,524 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,092 ft 7,092 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: IKO - 1 API: 50023200070000				2,681 ft 2,681 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,000 ft 7,000 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,325 ft 3,325 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,270 ft 16,270 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,898 ft 2,898 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,416 ft 6,416 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,991 ft 2,991 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,506 ft 2,506 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 01 API: 50023200130000				2,390 ft 2,390 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				6,891 ft 6,891 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,540 ft 2,540 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,357 ft 3,357 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,134 ft 2,134 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				7,022 ft 7,022 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,629 ft 13,629 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,305 ft 3,305 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,410 ft 3,410 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: CAPE HALKETT - 1 API: 50103200040000				6,994 ft 6,994 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,024 ft 10,024 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				5,436 ft 5,436 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,000 ft 2,000 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				8,637 ft 8,637 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,632 ft 8,632 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,515 ft 3,515 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,757 ft 13,757 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,983 ft 3,983 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,114 ft 15,114 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,464 ft 8,464 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,636 ft 12,636 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,980 ft 13,980 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,520 ft 4,520 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				2,950 ft 2,950 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,614 ft 15,614 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				6,790 ft 6,790 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,980 ft 4,980 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,400 ft 6,400 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,787 ft 11,787 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,980 ft 10,980 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,339 ft 5,339 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,159 ft 5,159 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				1,552 ft 1,552 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,626 ft 4,626 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,354 ft 2,354 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,174 ft 3,174 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,947 ft 11,947 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,515 ft 4,515 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,370 ft 3,370 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: CAPE HALKETT - 1 API: 50103200040000				3,782 ft 3,782 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,424 ft 11,424 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				3,054 ft 3,054 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,423 ft 10,423 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,205 ft 7,205 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,736 ft 5,736 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,052 ft 3,052 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,849 ft 9,849 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,341 ft 4,341 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,360 ft 8,360 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				5,830 ft 5,830 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,655 ft 10,655 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				4,610 ft 4,610 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,280 ft 5,280 ft	processed, core, foraminifera, sidewall, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				3,376 ft 3,376 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,192 ft 16,192 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,729 ft 3,729 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,706 ft 5,706 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,310 ft 5,310 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,979 ft 5,979 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,199 ft 8,199 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,656 ft 5,656 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,496 ft 6,496 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,864 ft 3,864 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,725 ft 7,725 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,992 ft 3,992 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,600 ft 6,600 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,386 ft 3,386 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,535 ft 12,535 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,085 ft 11,085 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,398 ft 10,398 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,072 ft 3,072 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,756 ft 3,756 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,846 ft 7,846 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,590 ft 5,590 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,207 ft 6,207 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,820 ft 5,820 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,330 ft 8,330 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,101 ft 5,101 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,786 ft 4,786 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,270 ft 11,270 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,286 ft 14,286 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,054 ft 3,054 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,480 ft 13,480 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,173 ft 6,173 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,092 ft 14,092 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,420 ft 7,420 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,092 ft 4,092 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,305 ft 6,305 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,810 ft 5,810 ft	processed, core, foraminifera, sidewall, slide	
Well: ATIGARU PT - 1 API: 50103200080000				7,282 ft 7,282 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,061 ft 4,061 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,263 ft 2,263 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,530 ft 7,530 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				6,800 ft 6,800 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,273 ft 13,273 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				8,182 ft 8,182 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,206 ft 7,206 ft	processed, core, foraminifera, sidewall, slide	
Well: E TESHEKPUK - 1 API: 50103200060000				8,080 ft 8,080 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,615 ft 3,615 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: E TESHEKPUK - 1 API: 50103200060000				8,588 ft 8,588 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,273 ft 11,273 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,910 ft 2,910 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,520 ft 10,520 ft	processed, core, foraminifera, sidewall, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,346 ft 7,346 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,440 ft 2,440 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,228 ft 2,228 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,046 ft 10,046 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,994 ft 2,994 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,704 ft 5,704 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,070 ft 10,070 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,980 ft 12,980 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,475 ft 13,475 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,988 ft 6,988 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,078 ft 3,078 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,035 ft 7,035 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,090 ft 12,090 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,311 ft 3,311 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,369 ft 2,369 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,236 ft 10,236 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,533 ft 5,533 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,716 ft 2,716 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,737 ft 8,737 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,956 ft 7,956 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				3,923 ft 3,923 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,584 ft 6,584 ft	processed, core, foraminifera, sidewall, slide	
Well: CAPE HALKETT - 1 API: 50103200040000				6,729 ft 6,729 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,608 ft 7,608 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,356 ft 3,356 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,151 ft 7,151 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,933 ft 9,933 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,642 ft 7,642 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,356 ft 1,356 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,603 ft 2,603 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,909 ft 9,909 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,362 ft 5,362 ft	processed, core, foraminifera, sidewall, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000					processed, core, foraminifera, sidewall, slide	ARCO
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,740 ft 10,740 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				2,268 ft 2,268 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,626 ft 6,626 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				2,095 ft 2,095 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,310 ft 12,310 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				2,210 ft 2,210 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,575 ft 10,575 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,595 ft 9,595 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,766 ft 7,766 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,630 ft 4,630 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,774 ft 12,774 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,275 ft 8,275 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,066 ft 13,066 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				3,086 ft 3,086 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,752 ft 12,752 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,370 ft 9,370 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,760 ft 6,760 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,375 ft 1,375 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,164 ft 3,164 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,782 ft 8,782 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,948 ft 2,948 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,389 ft 4,389 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,636 ft 14,636 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	10			11,928 ft 11,928 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,462 ft 14,462 ft	processed, core, foraminifera, sidewall, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	9			11,906 ft 11,906 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,359 ft 11,359 ft	processed, core, foraminifera, sidewall, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	10			11,920 ft 11,920 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,170 ft 13,170 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,249 ft 9,249 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,360 ft 13,360 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,278 ft 9,278 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,290 ft 5,290 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				8,525 ft 8,525 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,326 ft 14,326 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,378 ft 1,378 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,000 ft 7,000 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,015 ft 4,015 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,266 ft 6,266 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 14 API: 50023200090000				2,120 ft 2,120 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				1,820 ft 1,820 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 14 API: 50023200090000				1,553 ft 1,553 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,540 ft 9,540 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,338 ft 2,338 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,252 ft 13,252 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,386 ft 1,386 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,750 ft 9,750 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,808 ft 8,808 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,756 ft 8,756 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 14 API: 50023200090000				2,133 ft 2,133 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,295 ft 12,295 ft	processed, core, foraminifera, sidewall, slide	
Well: IKO - 1 API: 50023200070000				1,654 ft 1,654 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,844 ft 13,844 ft	processed, core, foraminifera, sidewall, slide	
Well: S SIMPSON - 1 API: 50279200010000				6,526 ft 6,526 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,100 ft 11,100 ft	processed, core, foraminifera, sidewall, slide	
Well: S SIMPSON - 1 API: 50279200010000				6,573 ft 6,573 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,150 ft 8,150 ft	processed, core, foraminifera, sidewall, slide	
Well: S SIMPSON - 1 API: 50279200010000				8,146 ft 8,146 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,556 ft 8,556 ft	processed, core, foraminifera, sidewall, slide	
Well: S SIMPSON - 1 API: 50279200010000				7,666 ft 7,666 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,810 ft 8,810 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				3,617 ft 3,617 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,075 ft 16,075 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				1,550 ft 1,550 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,065 ft 7,065 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				1,659 ft 1,659 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,532 ft 2,532 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				1,754 ft 1,754 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,953 ft 8,953 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				1,614 ft 1,614 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,502 ft 6,502 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 17 API: 50023200110000				1,686 ft 1,686 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,882 ft 6,882 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,897 ft 4,897 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,675 ft 8,675 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				4,536 ft 4,536 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,867 ft 4,867 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,403 ft 9,403 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,440 ft 3,440 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				1,886 ft 1,886 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				14,125 ft 14,125 ft	processed, core, foraminifera, sidewall, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				2,458 ft 2,458 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,254 ft 7,254 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 01 API: 50023200130000				2,295 ft 2,295 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,518 ft 7,518 ft	processed, core, foraminifera, sidewall, slide	
Well: NIMIUK PT - 1 API: 50143200010000	20			2,247 ft 2,247 ft	processed, core, foraminifera, sidewall, slide	CHEVRON
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,836 ft 11,836 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,562 ft 7,562 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,747 ft 11,747 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,850 ft 9,850 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,200 ft 4,200 ft	processed, core, foraminifera, sidewall, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,881 ft 9,881 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,966 ft 9,966 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				5,358 ft 5,358 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,062 ft 4,062 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 19 API: 50023200120000				1,382 ft 1,382 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,980 ft 2,980 ft	processed, core, foraminifera, sidewall, slide	
Well: S BARROW - 16 API: 50023200100000				2,332 ft 2,332 ft	processed, core, foraminifera, sidewall, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,410 ft 12,410 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,257 ft 5,257 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,236 ft 6,236 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,676 ft 2,676 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,756 ft 14,756 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,436 ft 11,436 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,090 ft 7,090 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,560 ft 14,560 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,126 ft 9,126 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,902 ft 8,902 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,866 ft 3,866 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,228 ft 2,228 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,646 ft 9,646 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,888 ft 10,888 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,021 ft 8,021 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,586 ft 5,586 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,558 ft 8,558 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,270 ft 15,270 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,050 ft 12,050 ft	processed, core, foraminifera, sidewall, slide	
Well: IKO - 1 API: 50023200070000				2,635 ft 2,635 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,904 ft 4,904 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,570 ft 12,570 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,463 ft 10,463 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,980 ft 6,980 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,401 ft 8,401 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKO - 1 API: 50023200070000				2,050 ft 2,050 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,526 ft 8,526 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,241 ft 14,241 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,124 ft 11,124 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,350 ft 12,350 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,887 ft 8,887 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,586 ft 13,586 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,234 ft 3,234 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,854 ft 2,854 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,860 ft 5,860 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				1,756 ft 1,756 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,390 ft 10,390 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,895 ft 12,895 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,566 ft 5,566 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,190 ft 9,190 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,938 ft 4,938 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,833 ft 9,833 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,260 ft 5,260 ft	processed, core, foraminifera, sidewall, slide	
Well: IKO - 1 API: 50023200070000				2,560 ft 2,560 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,210 ft 13,210 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,294 ft 8,294 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,756 ft 6,756 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,928 ft 3,928 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,405 ft 6,405 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,798 ft 7,798 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,136 ft 4,136 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				6,117 ft 6,117 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,600 ft 8,600 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				2,120 ft 2,120 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,066 ft 9,066 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,918 ft 5,918 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,941 ft 3,941 ft	processed, core, foraminifera, sidewall, slide	
Well: IKO - 1 API: 50023200070000				2,659 ft 2,659 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				2,489 ft 2,489 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,490 ft 11,490 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,707 ft 13,707 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				3,078 ft 3,078 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,396 ft 12,396 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,330 ft 9,330 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,348 ft 14,348 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,137 ft 4,137 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,615 ft 5,615 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 01 API: 50023200130000				2,770 ft 2,770 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,917 ft 7,917 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,474 ft 10,474 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,541 ft 11,541 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,053 ft 9,053 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,744 ft 9,744 ft	processed, core, foraminifera, sidewall, slide	
Well: WALAKPA - 01 API: 50023200130000				2,720 ft 2,720 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				2,780 ft 2,780 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,922 ft 11,922 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,536 ft 14,536 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,226 ft 14,226 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,154 ft 8,154 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,474 ft 12,474 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,820 ft 12,820 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,448 ft 9,448 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,373 ft 12,373 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,536 ft 13,536 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,792 ft 4,793 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,849 ft 10,849 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				4,365 ft 4,365 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,303 ft 6,303 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,286 ft 9,286 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,203 ft 12,203 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,734 ft 4,734 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,424 ft 7,424 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,310 ft 7,310 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				3,244 ft 3,244 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,575 ft 13,575 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,428 ft 14,428 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,825 ft 13,825 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,100 ft 13,100 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,551 ft 12,551 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,193 ft 14,193 ft	processed, core, foraminifera, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,952 ft 12,952 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				9,133 ft 9,133 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,998 ft 14,998 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,030 ft 13,030 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,558 ft 10,558 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,331 ft 10,331 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,892 ft 12,892 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				2,377 ft 2,377 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,776 ft 8,776 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,135 ft 10,135 ft	processed, core, foraminifera, sidewall, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,378 ft 3,378 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,218 ft 3,218 ft	processed, core, foraminifera, sidewall, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,415 ft 15,415 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,324 ft 9,324 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,616 ft 7,616 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				8,701 ft 8,701 ft	processed, core, foraminifera, sidewall, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,985 ft 10,985 ft	processed, core, foraminifera, sidewall, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,502 ft 10,502 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,856 ft 2,891 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,284 ft 6,284 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	189			7,479.16 ft 7,479.16 ft	processed, core, foraminifera, slide	SHELL
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,255 ft 6,256 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,000 ft 11,001 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,682 ft 6,682 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	7			7,778 ft 7,788 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,685 ft 6,685 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,336 ft 1,336 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,275 ft 2,279 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,048 ft 2,054 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		6,348 ft 6,360 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,960 ft 1,970 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,449 ft 2,450 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,006 ft 12,007 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,216 ft 9,216 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,031 ft 7,032 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,067 ft 2,068 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,160 ft 5,161 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,663 ft 9,663 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,663 ft 6,664 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,314 ft 6,314 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,572 ft 12,573 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,444 ft 2,445 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,572 ft 13,573 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,472 ft 9,477 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,595 ft 12,596 ft	processed, core, foraminifera, slide	
Well: KALIAKH RIV UNIT - 1 API: 50033100010000					processed, core, foraminifera, slide	ARCO
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,580 ft 12,580 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,160 ft 6,162 ft	processed, core, foraminifera, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	1			10,776 ft 10,786 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,172 ft 6,174 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				14,667 ft 14,668 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,168 ft 6,170 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,402 ft 12,402 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,928 ft 11,928 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,556 ft 12,566 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,025 ft 10,025 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,804 ft 11,838 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,310 ft 8,319 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,077 ft 5,086 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,350 ft 8,359 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,906 ft 3,911 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,184 ft 6,186 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				664 ft 674 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,178 ft 10,178 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,576 ft 5,586 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,072 ft 5,073 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,005 ft 2,010 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,200 ft 6,202 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,505 ft 15,506 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,176 ft 6,178 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,248 ft 10,262 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				13,171 ft 13,182 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				4,438 ft 4,445 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,263 ft 6,263 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,740 ft 11,749 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,350 ft 7,350 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,479 ft 1,491 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,176 ft 9,180 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,656 ft 3,657 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,271.8 ft 10,271.8 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,601 ft 7,602 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,196 ft 6,198 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,390 ft 6,391 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,188 ft 6,190 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,410 ft 9,411 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	5			11,784 ft 11,794 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,620 ft 7,621 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,522 ft 9,526 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,727 ft 12,728 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,165 ft 9,170 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,152 ft 13,153 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,530 ft 9,539 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,142 ft 13,143 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,329 ft 2,331 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,679 ft 9,680 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,326 ft 2,329 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,319 ft 16,320 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,204 ft 6,206 ft	processed, core, foraminifera, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	3			10,796 ft 10,806 ft	processed, core, foraminifera, slide	
Well: DUKTOTH RIV UNIT - 1 API: 50033100030000					processed, core, foraminifera, slide	ARCO
Well: S BARROW - 19 API: 50023200120000				2,224 ft 2,224 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,171 ft 9,175 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,992 ft 10,993 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,337 ft 2,339 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,021 ft 3,021 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,945 ft 11,945 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				3,750 ft 3,750 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				10,992 ft 11,007 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,987 ft 2,988 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,180 ft 6,182 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,420 ft 2,440 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,331 ft 5,331 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,420 ft 9,421 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,689 ft 6,690 ft	processed, core, foraminifera, slide	USGS
Well: FORELAND CHANNEL ST - 1-A API: 50733100490100	3			12,948 ft 12,950 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,073 ft 5,074 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,159 ft 2,166 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,220 ft 6,224 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,896 ft 13,897 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,081 ft 9,090 ft	processed, core, foraminifera, slide	
Well: FORELAND CHANNEL ST - 1-A API: 50733100490100	1			12,922 ft 12,928 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,091 ft 9,095 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,616 ft 7,617 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,023 ft 5,027 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,708 ft 11,713 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000	19			6,005 ft 6,006 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,173 ft 11,174 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,800.8 ft 7,800.8 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				11,990 ft 11,991 ft	processed, core, foraminifera, slide	
Well: ALASKA ST J - 1 API: 50179200070000				12,668 ft 12,677 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	175			7,309.5 ft 7,309.5 ft	processed, core, foraminifera, slide	SHELL
Well: LONG ISLAND - 1 API: 50029210430000				9,096 ft 9,100 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,016 ft 8,017 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	4			11,754 ft 11,762 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,732 ft 11,733 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				6,009 ft 6,010 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	202			7,701.33 ft 7,701.33 ft	processed, core, foraminifera, slide	SHELL
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,309 ft 6,309 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	201			7,690 ft 7,690 ft	processed, core, foraminifera, slide	SHELL
Well: LONG ISLAND - 1 API: 50029210430000				9,076 ft 9,078 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,170 ft 11,171 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,455 ft 9,458 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	194			7,539.5 ft 7,539.5 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,938 ft 11,938 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,019 ft 8,020 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	12			12,019 ft 12,034 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,312 ft 2,317 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,464 ft 5,470 ft	processed, core, foraminifera, slide	USGS
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,026 ft 13,035 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	2			7,490 ft 7,515 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,600 ft 14,601 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	3			11,266 ft 11,282 ft	processed, core, foraminifera, slide	CHEVRON
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,962 ft 2,965 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY ST - 1 API: 50029200010000					processed, core, foraminifera, slide	ARCO
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,815 ft 7,875 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,212 ft 6,214 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,797 ft 3,797 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,066 ft 9,068 ft	processed, core, foraminifera, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	2			9,650.33 ft 9,655 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,071 ft 9,075 ft	processed, core, foraminifera, slide	
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				12,093 ft 12,114 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,938 ft 11,940.25 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,967 ft 11,993 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,958 ft 11,959 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,916 ft 11,945 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,204 ft 11,204 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,845 ft 11,859 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		9,095 ft 9,095 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,950 ft 1,960 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,216 ft 5,216 ft	processed, core, foraminifera, slide	SHELL
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,797 ft 3,798 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,070 ft 2,080 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,780 ft 1,780 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,950.25 ft 11,952.75 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,330 ft 2,330 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,989 ft 4,992 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				624 ft 624 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,133 ft 4,133 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,724 ft 11,729 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,517 ft 9,522 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,745 ft 11,749 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,101 ft 9,102 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	102			15,550.9 ft 15,550.9 ft	processed, core, foraminifera, slide	USMMS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,525 ft 9,530 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,230 ft 2,239 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,134 ft 4,134 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,940 ft 2,940 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,210 ft 5,220 ft	processed, core, foraminifera, slide	SHELL
Well: W SAK RIV ST - 01 API: 50029200900000				6,570 ft 6,570 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,560 ft 9,563 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,287 ft 2,297 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		5,176.5 ft 5,179 ft	processed, core, foraminifera, slide	SHELL
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,707 ft 11,717 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,043 ft 9,047 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				1,991 ft 1,999 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,344 ft 2,344 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,574 ft 10,579 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				11,031 ft 11,031 ft	processed, core, foraminifera, slide	USGS
Well: KADLER ST - 15-09-16 API: 50029200190000	3			9,655 ft 9,659.75 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,507 ft 9,512 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				4,000 ft 4,020 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,925 ft 11,925 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,284 ft 2,287 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,048 ft 9,050 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,090 ft 9,090 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,771 ft 9,771 ft	processed, core, foraminifera, slide	SHELL
Well: WEST STORKERSEN - 1 API: 50029219130000				8,914 ft 8,923 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,135 ft 4,135 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,637 ft 2,637 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,625 ft 7,625 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 02 API: 50023200190000				2,619 ft 2,619 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,051 ft 9,055 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,732 ft 3,732 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,208 ft 6,210 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,092 ft 2,097 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,137 ft 4,137 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,986 ft 9,987 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,234 ft 6,236 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,015 ft 11,016 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,399 ft 2,399 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,400 ft 9,401 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		6,290 ft 6,300 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	82			17,905 ft 17,916 ft	processed, core, foraminifera, slide	CHEVRON
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,308 ft 9,308 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,644 ft 8,645 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,539 ft 9,547 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,163 ft 7,164 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,136 ft 4,136 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,195 ft 4,196 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,558 ft 9,560 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,336 ft 2,336 ft	processed, core, foraminifera, slide	
Well: OCS Y-0086 GUPPY - 1 API: 55220000030000		SH 11628-SA 68		13,261 ft 13,261 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,030 ft 2,040 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,064 ft 5,066 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,206 ft 3,211 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,139 ft 4,139 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,450 ft 1,460 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,042 ft 9,042 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,570 ft 5,586 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,997 ft 16,997 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,039 ft 6,048 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,119 ft 8,119 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,107 ft 12,117 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,140 ft 4,140 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,256 ft 8,270 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				14,010 ft 14,039 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,160 ft 7,163 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,482 ft 9,487 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,660 ft 6,668 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,056 ft 9,060 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,530 ft 5,530 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,675 ft 10,678 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	5			11,794 ft 11,804 ft	processed, core, foraminifera, slide	CHEVRON
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,399 ft 9,412 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		9,854 ft 9,854 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,399 ft 7,460 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,531 ft 5,531 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,649 ft 11,654 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,229 ft 5,240 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,390 ft 12,391 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,016 ft 3,016 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,130 ft 7,130 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,866 ft 5,874 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,939 ft 2,939 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		3,095 ft 3,097 ft	processed, core, foraminifera, slide	SHELL
Well: KADLER ST - 15-09-16 API: 50029200190000	7			9,677.84 ft 9,682.67 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,131 ft 4,131 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,642 ft 7,643 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,132 ft 7,132 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,023 ft 7,024 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,251 ft 8,255 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,112 ft 4,113 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,158 ft 9,164 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,124 ft 4,125 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	2			2,312 ft 2,337 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,040 ft 2,045 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,246 ft 8,250 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				1,993 ft 1,993 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,479 ft 5,484 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,342 ft 16,343 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,181 ft 5,184 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,962 ft 12,963 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,216 ft 8,220 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	187			7,463.5 ft 7,463.5 ft	processed, core, foraminifera, slide	SHELL
Well: LONG ISLAND - 1 API: 50029210430000				8,221 ft 8,225 ft	processed, core, foraminifera, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	2			10,786 ft 10,796 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,225 ft 6,228 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	3			7,729 ft 7,742 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,302 ft 6,302 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	5			7,756 ft 7,766 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	1			2,067 ft 2,107 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,328 ft 2,333 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,070 ft 11,112 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,226 ft 2,226 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,081 ft 2,081 ft	processed, core, foraminifera, slide	USGS
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	27			14,640 ft 14,651 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				7,712 ft 7,713 ft	processed, core, foraminifera, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	28			14,945 ft 14,958 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,677 ft 5,692 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,281 ft 9,282 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,308 ft 6,308 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,861 ft 14,862 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,361 ft 2,371 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	191			7,499.66 ft 7,499.66 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	15			14,415 ft 14,425 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,519 ft 7,579 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		13,010 ft 13,010 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,875 ft 7,935 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,006 ft 5,009 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	197			7,640 ft 7,640 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,671 ft 8,671 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	180			7,276.5 ft 7,276.5 ft	processed, core, foraminifera, slide	SHELL
Well: DEEP CK - 1-RD API: 50133100040000	23			14,206 ft 14,214 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	181			7,289.5 ft 7,289.5 ft	processed, core, foraminifera, slide	SHELL
Well: LONG ISLAND - 1 API: 50029210430000				8,212 ft 8,215 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	176			7,295.1 ft 7,295.1 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,950.5 ft 11,958 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				1,999 ft 1,999 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,051 ft 9,051 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,250 ft 7,273 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,586 ft 9,592 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,213 ft 12,243 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1-A API: 50033100110100					processed, core, foraminifera, slide	ARCO
Well: W SAK RIV ST - 01 API: 50029200900000				3,844 ft 3,844 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,547 ft 9,552 ft	processed, core, foraminifera, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	1			9,644 ft 9,649 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,596 ft 9,596 ft	processed, core, foraminifera, slide	
Well: S BARROW - 18 API: 50023200170000				1,746 ft 1,751 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,960 ft 11,960 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,087 ft 2,092 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,904 ft 5,904 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,298 ft 11,390 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,593 ft 9,593 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,040 ft 2,050 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,592 ft 9,592 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,816 ft 3,816 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		7,057 ft 7,057 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,238 ft 10,239 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		1,343 ft 1,348 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,604 ft 14,605 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,907 ft 5,907 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				6,829 ft 6,829 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,017 ft 5,020 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0537 RAT - 1 API: 55367000030000				5,700 ft 5,713 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,460 ft 5,460 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				9,993 ft 10,016 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,908 ft 5,908 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,960 ft 2,960 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,574 ft 9,586 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,267 ft 9,268 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,595 ft 9,595 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,119 ft 5,120 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				8,733 ft 8,733 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,082 ft 9,082 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,909 ft 5,909 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,022 ft 2,022 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	1			2,274 ft 2,309 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,798 ft 3,798 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,390 ft 10,394 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,089 ft 10,090 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,408 ft 10,412 ft	processed, core, foraminifera, slide	
Well: KNIK ARM ST - 1 API: 50009100030000	3			4,334 ft 4,337 ft	processed, core, foraminifera, slide	CHEVRON
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,597 ft 9,597 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,569 ft 13,570 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,953 ft 11,955.5 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 12 API: 50023200060000				1,971 ft 1,979 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,172 ft 5,175 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				12,037 ft 12,092 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	14			13,889 ft 13,898 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,991 ft 2,991 ft	processed, core, foraminifera, slide	
Well: E UMIAT UNIT - 1 API: 50287100160000		SH 11412-32		2,195 ft 2,198 ft	processed, core, foraminifera, slide	SHELL
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,968 ft 2,971 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,594 ft 9,594 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,654 ft 9,655 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		1,343 ft 1,348 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,004 ft 8,005 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,911 ft 5,911 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,001 ft 8,002 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,385 ft 10,390 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,048 ft 7,049 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,992 ft 5,992 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,997 ft 7,998 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,201 ft 8,206 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,796 ft 5,797 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,912 ft 5,912 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,624 ft 4,625 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,207 ft 8,211 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,633 ft 4,634 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		3,854 ft 3,855 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 13 API: 50023200080000				2,414 ft 2,414 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,226 ft 8,230 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,026 ft 7,027 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,012 ft 8,014 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,020 ft 7,021 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		7,739 ft 7,739 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,029 ft 7,030 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,991 ft 16,991 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,019 ft 7,020 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,231 ft 8,235 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,013 ft 8,014 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,914 ft 5,914 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,340 ft 1,340 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,579.9 ft 5,579.9 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,009 ft 8,010 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				7,996 ft 7,999 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,274 ft 12,303 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,055 ft 5,058 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,000 ft 2,005 ft	processed, core, foraminifera, slide	
Well: E UMIAT UNIT - 1 API: 50287100160000		SH 11412-32		2,196 ft 2,199 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	2			7,715 ft 7,727 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,396 ft 10,396 ft	processed, core, foraminifera, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	1			7,699 ft 7,713 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,910 ft 5,910 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	4			7,743 ft 7,755 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,374 ft 2,375 ft	processed, core, foraminifera, slide	
Well: DELTA ST - 1 API: 50029200040000				8,945 ft 8,945 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,677 ft 5,692 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,239 ft 10,240 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,398 ft 10,398 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,609 ft 7,610 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,916 ft 5,916 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,706 ft 8,707 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,984 ft 16,984 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,714 ft 8,715 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,464 ft 5,484 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,016 ft 8,017 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,403 ft 10,408 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,144 ft 2,144 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,917 ft 5,917 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,967 ft 1,986 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		7,850 ft 7,850 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,905 ft 11,906 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,399 ft 10,399 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,659 ft 8,668 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,918 ft 5,918 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,054 ft 2,072 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,192 ft 9,194 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,539 ft 8,548 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,960 ft 11,960 ft	processed, core, foraminifera, slide	SHELL
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,804 ft 3,804 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,053 ft 10,053 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,656 ft 6,657 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	11			13,802 ft 13,822 ft	processed, core, foraminifera, slide	CHEVRON
Well: WEST STORKERSEN - 1 API: 50029219130000				8,529 ft 8,538 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,340 ft 15,340 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,866 ft 12,867 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,915 ft 5,915 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,061 ft 8,065 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,000 ft 8,003 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	182			7,289.5 ft 7,289.5 ft	processed, core, foraminifera, slide	SHELL
Well: NORTHSTAR - 1 API: 50029213410000				9,102 ft 9,102 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	179			7,270.4 ft 7,270.4 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,856 ft 8,859 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,679 ft 8,688 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,379 ft 2,379 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	176			7,295.8 ft 7,295.8 ft	processed, core, foraminifera, slide	SHELL
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,467 ft 9,472 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,679 ft 11,684 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,905 ft 6,905 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,237 ft 12,238 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	3			14,346 ft 14,353 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,428 ft 12,429 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	12			11,975 ft 12,012 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,234 ft 8,284 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		4,757 ft 4,757 ft	processed, core, foraminifera, slide	SHELL
Well: AVAK TEST - 1 API: 50023100130000				1,314 ft 1,329 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,066 ft 5,069 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,554 ft 1,558 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,913 ft 5,913 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,057 ft 1,061 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,075 ft 9,075 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,112 ft 2,112 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,048 ft 9,048 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,298 ft 2,298 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,130 ft 11,130 ft	processed, core, foraminifera, slide	SHELL
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,780 ft 3,780 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				8,126 ft 8,133 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,258 ft 1,278 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,275 ft 2,279 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,333 ft 2,341 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,477 ft 9,482 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,349 ft 3,352 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,266 ft 6,266 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,341 ft 2,375 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,041 ft 5,044 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				800 ft 804 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000		SH 11426-43		6,123.5 ft 6,123.5 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,322 ft 2,328 ft	processed, core, foraminifera, slide	
Well: SAG RIV ST - 1 API: 50029200020000					processed, core, foraminifera, slide	ARCO
Well: S BARROW TEST - 1 API: 50023100090000				3,193 ft 3,207 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,317 ft 9,317 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,050 ft 2,060 ft	processed, core, foraminifera, slide	
Well: HAPPY VALLEY - 31-22 API: 50231100010000	2			13,249 ft 13,255 ft	processed, core, foraminifera, slide	CHEVRON
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,453 ft 12,482 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,677 ft 5,692 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,901 ft 11,902 ft	processed, core, foraminifera, slide	
Well: HAPPY VALLEY - 31-22 API: 50231100010000	2			13,243 ft 13,249 ft	processed, core, foraminifera, slide	CHEVRON
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,786 ft 3,786 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,448 ft 10,448 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,649 ft 8,658 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,290 ft 5,300 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 19 API: 50023200120000				2,222 ft 2,222 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,917 ft 6,917 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,111 ft 2,111 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,171 ft 11,171 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,794 ft 3,795 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,186 ft 9,190 ft	processed, core, foraminifera, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	5			9,665.33 ft 9,672 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,750 ft 10,762 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,170 ft 2,179 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		6,318 ft 6,318 ft	processed, core, foraminifera, slide	SHELL
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,483 ft 12,511 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,790 ft 4,790 ft	processed, core, foraminifera, slide	SHELL
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,183 ft 12,212 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,918 ft 6,918 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,760 ft 11,766 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,993 ft 2,993 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,304 ft 12,333 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	35			10,750 ft 10,772 ft	processed, core, foraminifera, slide	CHEVRON
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,098 ft 12,126 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,500 ft 7,500 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,627 ft 8,638 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,919 ft 6,919 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,217 ft 3,226 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,763 ft 10,787 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,639 ft 8,648 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	6			11,693 ft 11,713 ft	processed, core, foraminifera, slide	CHEVRON
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,750 ft 11,759 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,739 ft 4,739 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,136 ft 2,143 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				11,534 ft 11,549 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,970 ft 1,975 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		4,655 ft 4,656 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				2,625 ft 2,625 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,849 ft 10,858 ft	processed, core, foraminifera, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	2			8,963 ft 8,971 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	29			12,741 ft 12,741 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 12 API: 50023200060000				2,064 ft 2,064 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,997 ft 5,997 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,634 ft 9,643 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				11,693 ft 11,713 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,799 ft 3,800 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,790 ft 10,849 ft	processed, core, foraminifera, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,933.7 ft 9,933.7 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				12,739 ft 12,746 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,131 ft 2,131 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	29			12,740 ft 12,740 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,970 ft 1,971 ft	processed, core, foraminifera, slide	USGS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	30			12,742 ft 12,742 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,872 ft 14,873 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	30			12,745 ft 12,745 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,796 ft 3,796 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		5,176.5 ft 5,179 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				2,070 ft 2,070 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,921 ft 6,921 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: AVAK TEST - 1 API: 50023100130000				2,283 ft 2,286 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,741 ft 3,741 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,890 ft 1,906 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,738 ft 3,738 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,050 ft 2,055 ft	processed, core, foraminifera, slide	
Well: HAPPY VALLEY - 31-22 API: 50231100010000	2			13,255 ft 13,261 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,114 ft 8,174 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,008 ft 2,008 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,859 ft 12,860 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,808 ft 11,811 ft	processed, core, foraminifera, slide	SHELL
Well: WEST STORKERSEN - 1 API: 50029219130000				8,669 ft 8,678 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,920 ft 6,920 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,244 ft 12,273 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				1,554 ft 1,554 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,045 ft 2,050 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,225 ft 2,225 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,117 ft 5,118 ft	processed, core, foraminifera, slide	
Well: PUT RIVER - 33-11-13 API: 50029200100000		SH 11430-47		6,272.5 ft 9,595 ft	processed, core, foraminifera, slide	SHELL
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,512 ft 10,554 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,461 ft 9,461 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,875 ft 12,876 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,923 ft 6,923 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,237 ft 2,237 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,824 ft 12,829 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,702 ft 8,703 ft	processed, core, foraminifera, slide	
Well: OCS Y-0086 GUPPY - 1 API: 55220000030000		SH 11628-SA 68		13,264 ft 13,264 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,888 ft 13,889 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,061 ft 5,063 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 03 API: 50023100110000				602 ft 622 ft	processed, core, foraminifera, slide	
Well: LORRAINE ST - 1 API: 50009100040000	1			7,430 ft 7,436 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,639 ft 1,639 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		9,512 ft 9,512 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,576 ft 14,577 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,950.5 ft 11,958 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,755 ft 1,755 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,922 ft 6,922 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,958 ft 3,958 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,165 ft 5,167 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,722 ft 11,722 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,010 ft 2,011 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,342 ft 2,342 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,947 ft 11,947 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,147 ft 2,147 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,924 ft 6,924 ft	processed, core, foraminifera, slide	USGS
Well: NO NAME ISLAND - 1 API: 50029204690000				12,939 ft 12,939 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,182 ft 6,182 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,760 ft 1,760 ft	processed, core, foraminifera, slide	
Well: N KUPARUK ST - 26-12-12 API: 50029200320000		SH 11430-47		9,926 ft 9,927.5 ft	processed, core, foraminifera, slide	SHELL
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				4,008 ft 4,008 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,870 ft 12,883 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,241 ft 2,241 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,523 ft 9,523 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				2,060 ft 2,060 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0477 CAMELOT - 1 API: 55366000050000		SH 11571-SA 12		9,572.5 ft 9,572.5 ft	processed, core, foraminifera, slide	SHELL
Well: NORTHSTAR - 1 API: 50029213410000				10,967 ft 10,999 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,923 ft 6,923 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,653 ft 9,663 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				6,903 ft 6,912 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,156 ft 13,157 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	8			11,892 ft 11,902 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,743 ft 12,744 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	10			11,939 ft 11,949 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,575 ft 5,576 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	13			14,361 ft 14,369 ft	processed, core, foraminifera, slide	CHEVRON
Well: WEST STORKERSEN - 1 API: 50029219130000				8,689 ft 8,698 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 02 API: 50029201340000		SH 11426-43		6,217 ft 6,217 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				3,726 ft 3,726 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,925 ft 6,925 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				3,571 ft 3,582 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,257 ft 6,257 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				275 ft 275 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,470 ft 2,470 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				2,991 ft 2,991 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,434 ft 2,435 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				3,714 ft 3,714 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,047 ft 5,050 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,020 ft 2,030 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,850 ft 12,859 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,149 ft 2,149 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,926 ft 6,926 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,263 ft 2,263 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,110 ft 9,110 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				4,014 ft 4,014 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,050 ft 5,052 ft	processed, core, foraminifera, slide	USGS
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,062 ft 13,122 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,492 ft 10,492 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,967 ft 9,968 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,927 ft 6,927 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,955 ft 1,960 ft	processed, core, foraminifera, slide	
Well: ANCHOR PT - 1 API: 50231100050000	10			10,868 ft 10,878 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,371 ft 6,372 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,114 ft 5,125 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				1,965 ft 1,969 ft	processed, core, foraminifera, slide	
Well: ANCHOR PT - 1 API: 50231100050000	47			14,688 ft 14,705 ft	processed, core, foraminifera, slide	CHEVRON
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,815 ft 3,815 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	8			12,563 ft 12,571 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,011 ft 7,022 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,178 ft 5,181 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,980 ft 1,985 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,926 ft 6,926 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,273 ft 2,276 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	17			14,501 ft 14,507 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,317 ft 2,322 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,461 ft 9,461 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,328 ft 2,332 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,445 ft 9,450 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,332 ft 2,338 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				8,104 ft 8,104 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,317 ft 2,322 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,906 ft 6,906 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,307 ft 2,312 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,093 ft 5,093 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,307 ft 2,317 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,928 ft 6,928 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				378 ft 398 ft	processed, core, foraminifera, slide	
Well: ROMIG PARK INC - 1 API: 50009100010000	51			11,536 ft 11,541 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,322 ft 2,328 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,940 ft 11,940 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 12 API: 50023200060000				2,016 ft 2,018 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,186 ft 6,186 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,265 ft 2,266 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,362 ft 2,362 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,297 ft 2,307 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,236 ft 6,236 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,148 ft 3,163 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000		SH 11426-43		6,228 ft 6,228 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,358 ft 8,379 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,333 ft 2,334 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 19 API: 50023200120000				1,344 ft 1,344 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,030 ft 2,031 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST - 1 API: 50023100090000				3,105 ft 3,115 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				6,001 ft 6,003 ft	processed, core, foraminifera, slide	
Well: OCS Y-0080 RACOON - 1 API: 55160000010000				2,430 ft 2,430 ft	processed, core, foraminifera, slide	USMMS
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				6,007 ft 6,008 ft	processed, core, foraminifera, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				5,685 ft 5,699 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,204 ft 6,204 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,410 ft 2,420 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,237 ft 6,247 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,045 ft 2,045 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 02 API: 50029201340000		SH 11426-43		6,172 ft 6,172 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0537 RAT - 1 API: 55367000030000				4,405 ft 4,419 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,306 ft 6,306 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,529 ft 2,536 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,241 ft 6,241 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,436 ft 12,437 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,690 ft 11,690 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,104 ft 4,105 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,449 ft 10,449 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,191 ft 14,192 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,356 ft 6,356 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,090 ft 10,091 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,061 ft 11,070 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,116 ft 2,121 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,452 ft 10,457 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,330 ft 3,341 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,450 ft 10,452 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,356 ft 2,375 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		6,132 ft 6,133 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,024 ft 7,025 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,472 ft 10,476 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,035 ft 2,040 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	17			14,492 ft 14,498 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 17 API: 50023200110000				2,124 ft 2,124 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,469 ft 10,472 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				1,844 ft 1,844 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,250 ft 5,260 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,295 ft 2,295 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,463 ft 10,463 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,145 ft 13,146 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,350 ft 5,360 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,116 ft 2,116 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,465 ft 10,465 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,965 ft 1,970 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,468 ft 10,468 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,975 ft 1,980 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,246 ft 6,246 ft	processed, core, foraminifera, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	6			9,672 ft 9,677.84 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,203 ft 6,215 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,331 ft 2,331 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,765 ft 7,765 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				2,236 ft 2,246 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,304 ft 6,314 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,897 ft 8,911 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,320 ft 8,329 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,058 ft 10,059 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,330 ft 8,339 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,021 ft 8,022 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,476 ft 10,479 ft	processed, core, foraminifera, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,935 ft 8,963 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,360 ft 8,369 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,460 ft 1,479 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,829 ft 7,839 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,656 ft 9,657 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,320 ft 6,320 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,934 ft 10,950 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,895 ft 3,895 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,000 ft 12,001 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,316 ft 6,334 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,921 ft 9,924 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,335 ft 6,335 ft	processed, core, foraminifera, slide	
Well: IKO - 1 API: 50023200070000				2,337 ft 2,337 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,490 ft 6,500 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				5,798 ft 5,799 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,501 ft 6,501 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,616 ft 2,616 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,743 ft 6,753 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,118 ft 2,118 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,479 ft 10,486 ft	processed, core, foraminifera, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				7,575 ft 7,606 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,492 ft 10,495 ft	processed, core, foraminifera, slide	
Well: DRIFT RIV ST - 1 API: 50733100160000	1			5,403 ft 5,403 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				6,933 ft 6,933 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,971 ft 2,974 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,487 ft 10,492 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,070 ft 2,087 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,052 ft 7,062 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,481 ft 11,570 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,749 ft 6,753 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,395 ft 3,395 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,480 ft 6,490 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,378 ft 3,378 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,849 ft 6,859 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,126 ft 2,126 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,042 ft 7,062 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,136 ft 2,136 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,042 ft 7,052 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	2			3,770 ft 3,773 ft	processed, core, foraminifera, slide	CHEVRON
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,500 ft 10,506 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,003 ft 3,003 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,052 ft 7,057 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	2			3,766 ft 3,770 ft	processed, core, foraminifera, slide	CHEVRON
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,804 ft 7,814 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,126 ft 2,126 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,936 ft 6,936 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,020 ft 2,025 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		6,131 ft 6,132 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,065 ft 2,070 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	9			12,563 ft 12,571 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 19 API: 50023200120000				2,063 ft 2,063 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,196 ft 9,200 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,738 ft 3,738 ft	processed, core, foraminifera, slide	
Well: ANCHOR PT - 1 API: 50231100050000	11			10,868 ft 10,868 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 02 API: 50023200190000				2,984 ft 2,984 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,346 ft 6,346 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				4,005 ft 4,005 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,744 ft 3,744 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,744 ft 3,744 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,356 ft 2,358 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,461 ft 8,462 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,400 ft 2,410 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,562 ft 13,563 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,348 ft 6,348 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,637 ft 7,638 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,804 ft 7,814 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,930 ft 2,930 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				6,500 ft 6,510 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,017 ft 8,018 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,560 ft 12,565 ft	processed, core, foraminifera, slide	
Well: IKO - 1 API: 50023200070000				2,433 ft 2,444 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,290 ft 2,290 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0537 RAT - 1 API: 55367000030000				4,390 ft 4,404 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,260 ft 6,260 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,297 ft 2,302 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,370 ft 2,370 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,143 ft 9,143 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,184 ft 5,186 ft	processed, core, foraminifera, slide	USGS
Well: KAVEARAK PT - 32-25 API: 50029200280000	5			9,194 ft 9,264 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				7,839 ft 7,849 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,640 ft 8,641 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,487 ft 9,492 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,812 ft 3,812 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,772 ft 11,802 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,402 ft 3,402 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	3			11,646 ft 11,704 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 12 API: 50023200060000				2,278 ft 2,278 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				8,104 ft 8,114 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,181 ft 2,186 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,338 ft 15,338 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,374 ft 3,376 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,941 ft 6,941 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,218 ft 1,235 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,060 ft 5,061 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,378 ft 1,397 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	3			12,300 ft 12,305 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,030 ft 2,035 ft	processed, core, foraminifera, slide	
Well: W KAVIK UNIT - 1 API: 50223200020000		SH 11419-37		11,105 ft 11,108 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0537 RAT - 1 API: 55367000030000				6,840 ft 6,863 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,942 ft 6,942 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				9,194 ft 9,195 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,167 ft 5,170 ft	processed, core, foraminifera, slide	USGS
Well: KADLER ST - 15-09-16 API: 50029200190000	9			9,687.5 ft 9,692.25 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,442 ft 10,442 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,325 ft 2,325 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,443 ft 10,443 ft	processed, core, foraminifera, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	4			10,806 ft 10,816 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,943 ft 6,943 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,430 ft 9,431 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,280 ft 5,290 ft	processed, core, foraminifera, slide	SHELL
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,691 ft 11,706 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,316 ft 2,319 ft	processed, core, foraminifera, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,996 ft 7,010 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,319 ft 2,321 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,796 ft 3,797 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,947 ft 6,947 ft	processed, core, foraminifera, slide	
Well: SANDY RIV FED - 1 API: 50061100010000	20			12,090 ft 12,118 ft	processed, core, foraminifera, slide	CHEVRON
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,325 ft 2,326 ft	processed, core, foraminifera, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	4			9,149 ft 9,155 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,061 ft 5,064 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,585 ft 14,586 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,321 ft 2,325 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,003 ft 3,003 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,331 ft 2,334 ft	processed, core, foraminifera, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	8			9,682.67 ft 9,687.5 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,334 ft 2,336 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,709 ft 8,710 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,336 ft 2,337 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	199			7,670.25 ft 7,670.25 ft	processed, core, foraminifera, slide	SHELL
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,339 ft 2,343 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,000 ft 2,010 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,343 ft 2,346 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				2,036 ft 2,054 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,346 ft 2,348 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	196			7,630.58 ft 7,630.58 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 09 API: 50023200030000				2,030 ft 2,040 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,198 ft 14,199 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,348 ft 2,350 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				2,166 ft 2,178 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,377 ft 2,378 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,863 ft 1,863 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,353 ft 2,355 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				4,119 ft 4,119 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,350 ft 2,353 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,087 ft 2,097 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				5,995 ft 5,997 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,559 ft 8,568 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000	19			6,009 ft 6,010 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	178			7,260.8 ft 7,260.8 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,410 ft 2,420 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,399 ft 13,400 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,947 ft 6,947 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,723 ft 8,724 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,226 ft 2,234 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	184			7,327.16 ft 7,327.16 ft	processed, core, foraminifera, slide	SHELL
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,677 ft 5,682 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				10,949 ft 10,953 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,240 ft 6,240 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,177 ft 5,178 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,875.4 ft 7,875.4 ft	processed, core, foraminifera, slide	SHELL
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				4,011 ft 4,011 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,380 ft 6,380 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,950 ft 1,955 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,948 ft 6,948 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,334 ft 2,334 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,816 ft 9,821 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,408 ft 3,408 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,837 ft 8,840 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,622 ft 10,623 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000		SH 11426-43		6,604 ft 6,604 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,261 ft 10,262 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,950 ft 6,950 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,036 ft 3,046 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,199 ft 7,199 ft	processed, core, foraminifera, slide	USGS
Well: DELTA ST - 1 API: 50029200040000				9,769 ft 9,770 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,069 ft 5,072 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,070 ft 2,087 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		3,072 ft 3,077 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,027 ft 7,028 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				8,634 ft 8,634 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,220 ft 2,220 ft	processed, core, foraminifera, slide	
Well: W KAVIK UNIT - 1 API: 50223200020000		SH 11419-37		11,105 ft 11,108 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,072 ft 3,072 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000	2			6,762 ft 6,773 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,558 ft 13,559 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,494 ft 10,494 ft	processed, core, foraminifera, slide	USGS
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,728 ft 7,734 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,951 ft 6,951 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,007 ft 8,008 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	5			13,602 ft 13,624 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	183			7,327.16 ft 7,327.16 ft	processed, core, foraminifera, slide	SHELL
Well: DEEP CK - 1-RD API: 50133100040000	1			6,990 ft 7,017 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,994 ft 7,995 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,200 ft 9,202 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				10,250 ft 10,251 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,869 ft 7,869 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	6			7,767 ft 7,777 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		4,870 ft 4,873 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,990 ft 2,000 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	13			14,384 ft 14,393 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	80			15,001 ft 15,028 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				6,949 ft 6,949 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,663 ft 9,672 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,944 ft 7,944 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 13 API: 50023200080000				2,192 ft 2,198 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,926 ft 8,926 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,643 ft 9,653 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,200 ft 5,200 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				8,691 ft 8,747 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,953 ft 6,953 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				13,891 ft 13,892 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,052 ft 5,055 ft	processed, core, foraminifera, slide	USGS
Well: IKO - 1 API: 50023200070000				2,459 ft 2,467 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,070 ft 2,070 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,126 ft 2,136 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	3			11,724 ft 11,754 ft	processed, core, foraminifera, slide	CHEVRON
Well: AVAK TEST - 1 API: 50023100130000				1,871 ft 1,890 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				8,133 ft 8,146 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				2,698 ft 2,706 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,436 ft 9,441 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,097 ft 2,106 ft	processed, core, foraminifera, slide	
Well: KONIAG CHEVRON USA - 1 API: 50261200010000	19			5,998 ft 5,999 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,977 ft 2,978 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		4,867 ft 4,871 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,853 ft 12,854 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,802.5 ft 11,805 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,299 ft 2,299 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,953 ft 11,955.5 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,998 ft 10,999 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,433 ft 9,436 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,143 ft 2,148 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,733 ft 1,752 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	77			4,861 ft 4,876 ft	processed, core, foraminifera, slide	CHEVRON
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,416 ft 9,426 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	79			13,951 ft 13,969 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,995 ft 4,997 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	81			15,548 ft 15,574 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,856 ft 4,856 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	103			15,690 ft 15,720 ft	processed, core, foraminifera, slide	USMMS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,227.9 ft 5,227.9 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,945 ft 6,953 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,947 ft 13,958 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				3,414 ft 3,414 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,278 ft 6,278 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,010 ft 2,020 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,857 ft 5,857 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,985 ft 1,990 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,640 ft 9,640 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 19 API: 50023200120000				2,057 ft 2,057 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,687 ft 11,687 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,613 ft 2,613 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,253 ft 9,253 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 09 API: 50023200030000				2,420 ft 2,430 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,581 ft 4,581 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,819 ft 8,834 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		8,807.5 ft 8,807.5 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,640 ft 7,641 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,200 ft 5,210 ft	processed, core, foraminifera, slide	SHELL
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, foraminifera, slide	
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		4,285 ft 4,286 ft	processed, core, foraminifera, slide	SHELL
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,959 ft 2,962 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,173 ft 6,183 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,940 ft 2,945 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,957 ft 6,957 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				10,979 ft 10,980 ft	processed, core, foraminifera, slide	
Well: IKO - 1 API: 50023200070000				2,365 ft 2,374 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,699 ft 3,699 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,084 ft 10,084 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,973 ft 9,974 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,956 ft 6,956 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0080 RACOON - 1 API: 55160000010000				7,575 ft 7,575 ft	processed, core, foraminifera, slide	USMMS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,260 ft 5,270 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,669 ft 9,670 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,564 ft 6,564 ft	processed, core, foraminifera, slide	SHELL
Well: IKO - 1 API: 50023200070000				2,376 ft 2,387 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,955 ft 6,955 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,805 ft 3,805 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		8,783.6 ft 8,783.6 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 18 API: 50023200170000				1,752 ft 1,756 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		6,361 ft 6,371 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				8,649 ft 8,650 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,039 ft 2,039 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				2,993 ft 3,001 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,977 ft 7,009 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,519 ft 8,528 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,857 ft 5,857 ft	processed, core, foraminifera, slide	SHELL
Well: WEST STORKERSEN - 1 API: 50029219130000				8,924 ft 8,933 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,200 ft 7,200 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,784 ft 3,784 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	6			13,652 ft 13,680 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 17 API: 50023200110000				2,109 ft 2,109 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,441 ft 9,445 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,010 ft 2,015 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 1 API: 55130000060000		SH 11613-SA 53		9,735 ft 9,735 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,111 ft 2,116 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		10,136 ft 10,136 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,021 ft 7,022 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		8,740 ft 8,740 ft	processed, core, foraminifera, slide	SHELL
Well: W SAK RIV ST - 01 API: 50029200900000				6,853 ft 6,853 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,076 ft 11,076 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,025 ft 2,030 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,062 ft 2,062 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,590 ft 12,591 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,953 ft 6,953 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,621 ft 14,622 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,954 ft 6,954 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,995 ft 8,055 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,956 ft 6,956 ft	processed, core, foraminifera, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				17,799 ft 17,805 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,110 ft 2,110 ft	processed, core, foraminifera, slide	SHELL
Well: W SAK RIV ST - 01 API: 50029200900000				6,673 ft 6,673 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,952 ft 6,952 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				14,588 ft 14,589 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,947.9 ft 11,950.25 ft	processed, core, foraminifera, slide	SHELL
Well: NORTHSTAR - 1 API: 50029213410000				10,953 ft 10,966 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,978 ft 6,978 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,337 ft 16,338 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,814.5 ft 11,830 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,415 ft 9,416 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,977 ft 6,977 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,069 ft 9,069 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,929 ft 6,929 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,576 ft 13,577 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,939 ft 6,939 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,211 ft 2,220 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,941 ft 6,941 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,120 ft 2,120 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,950 ft 6,950 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,507 ft 15,508 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,979 ft 6,979 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,641 ft 3,642 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,947 ft 6,957 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				14,588 ft 14,597 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,938 ft 6,938 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,380 ft 2,389 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,938 ft 6,938 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,055 ft 8,060 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,980 ft 6,980 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				6,621 ft 6,621 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,940 ft 6,940 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,974 ft 2,978 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,930 ft 6,930 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	42			6,348.7 ft 6,348.7 ft	processed, core, foraminifera, slide	USMMS
Well: DREW PT - 1 API: 50279200020000				6,935 ft 6,935 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,963 ft 2,963 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,981 ft 6,981 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,204 ft 14,205 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,937 ft 6,937 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,736 ft 11,741 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,935 ft 6,935 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,803 ft 3,803 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,932 ft 6,932 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,065 ft 2,065 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,931 ft 6,931 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				11,475 ft 11,518 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,066 ft 5,069 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,212 ft 2,212 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,901 ft 5,901 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000	55			7,605 ft 7,605 ft	processed, core, foraminifera, slide	USMMS
Well: DREW PT - 1 API: 50279200020000				6,982 ft 6,982 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,280 ft 2,283 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,791.75 ft 11,794.5 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,087 ft 3,087 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,983 ft 6,983 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,726 ft 8,727 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,917 ft 6,917 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,935 ft 7,993 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,917 ft 6,947 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,237 ft 3,250 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,906 ft 6,906 ft	processed, core, foraminifera, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,316 ft 6,328 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,984 ft 6,984 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,960 ft 1,965 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				5,902 ft 5,902 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,425 ft 9,426 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,906 ft 5,906 ft	processed, core, foraminifera, slide	USGS
Well: KAVEARAK PT - 32-25 API: 50029200280000	6			9,268 ft 9,283 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,905 ft 5,905 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	185			7,350 ft 7,350 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				6,985 ft 6,986 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,296 ft 6,296 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		6,605 ft 6,605 ft	processed, core, foraminifera, slide	SHELL
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	3			11,724 ft 11,754 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				4,130 ft 4,130 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,488 ft 10,488 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				4,132 ft 4,132 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,311 ft 9,311 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,985 ft 6,985 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	3			12,089 ft 12,106 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				6,986 ft 6,986 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,490 ft 9,490 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,942.75 ft 11,945.5 ft	processed, core, foraminifera, slide	SHELL
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,281 ft 6,281 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,933 ft 11,933 ft	processed, core, foraminifera, slide	SHELL
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	8			12,455 ft 12,470 ft	processed, core, foraminifera, slide	CHEVRON
Well: PUT RIVER - 33-11-13 API: 50029200100000		SH 11430-47		7,610 ft 7,670 ft	processed, core, foraminifera, slide	SHELL
Well: LISBURNE TEST WELL - 1 API: 50137200030000				8,736 ft 8,736 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,987 ft 6,987 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				6,222 ft 6,222 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		6,133 ft 6,133 ft	processed, core, foraminifera, slide	SHELL
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,979 ft 7,979 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,000 ft 6,000 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				6,225 ft 6,225 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,950 ft 11,950 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,014 ft 3,014 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	2			9,250 ft 9,260 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PEARD TEST WELL - 1 API: 50301200020000				8,456 ft 8,456 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,925.5 ft 11,928 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,603 ft 7,603 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,988 ft 6,988 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,995 ft 8,995 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,989 ft 16,989 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,000 ft 9,000 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,989 ft 6,989 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,350 ft 5,350 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,960 ft 6,960 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,717 ft 7,717 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,710 ft 2,710 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,544 ft 7,544 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,989 ft 6,990 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	1			7,314 ft 7,344 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,496 ft 10,496 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				11,852 ft 11,872 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,487 ft 10,487 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	12			8,362 ft 8,371 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,978 ft 6,978 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	2			7,345 ft 7,374 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,228 ft 6,231 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	8			8,322 ft 8,331 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11615-SA 55		15,355 ft 15,355 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,544 ft 7,572 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				8,629 ft 8,634 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,867 ft 8,870 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		9,039 ft 9,045 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	3			8,272 ft 8,281 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,587 ft 6,587 ft	processed, core, foraminifera, slide	SHELL
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,996 ft 2,996 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,800 ft 11,802.5 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	4			8,282 ft 8,291 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,450 ft 9,455 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,232 ft 7,241 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,460 ft 7,460 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	6			8,302 ft 8,311 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,044 ft 5,044 ft	processed, core, foraminifera, slide	SHELL
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,990 ft 16,990 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,992 ft 6,992 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	5			8,292 ft 8,301 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,218 ft 2,228 ft	processed, core, foraminifera, slide	
Well: NARVAQ - 1 API: 50287200100000	7			8,312 ft 8,321 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,993 ft 6,993 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,716 ft 7,716 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,224 ft 6,225 ft	processed, core, foraminifera, slide	USGS
Well: BELL IS - 1 API: 50283100110000	8			11,340 ft 11,342 ft	processed, core, foraminifera, slide	CHEVRON
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,141 ft 7,141 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		11,974 ft 11,974 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		9,030 ft 9,039 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	9			8,332 ft 8,341 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,994 ft 6,994 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	10			8,342 ft 8,351 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		11,585 ft 11,585 ft	processed, core, foraminifera, slide	SHELL
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,139 ft 8,139 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0477 CAMELOT - 1 API: 55366000050000		SH 11571-SA 12		9,588.5 ft 9,588.5 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	11			8,352 ft 8,361 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,792 ft 11,792 ft	processed, core, foraminifera, slide	SHELL
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,305 ft 6,305 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		7,576 ft 7,579 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,491 ft 8,491 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,995 ft 6,995 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,140 ft 7,143 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		12,075 ft 12,075 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	13			8,372 ft 8,381 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,265 ft 2,270 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,589 ft 7,589 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		7,580 ft 7,585 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	15			8,392 ft 8,401 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				6,996 ft 6,996 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,546 ft 7,546 ft	processed, core, foraminifera, slide	
Well: OCS Y-0086 GUPPY - 1 API: 55220000030000		SH 11628-SA 68		13,269 ft 13,269 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	14			8,382 ft 8,391 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		8,795.3 ft 8,795.3 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,545 ft 7,545 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,492 ft 9,497 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,983 ft 16,983 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				7,690 ft 7,701 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,945 ft 2,945 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,997 ft 6,997 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,857 ft 7,857 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,485 ft 6,495 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	1			12,089 ft 12,095 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,520 ft 8,520 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	16			8,402 ft 8,411 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,998 ft 6,998 ft	processed, core, foraminifera, slide	USGS
Well: NARVAQ - 1 API: 50287200100000	18			8,422 ft 8,431 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,814 ft 11,830 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				1,841 ft 1,841 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		10,980 ft 10,980 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				7,843 ft 7,843 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,992 ft 6,992 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,860 ft 12,869 ft	processed, core, foraminifera, slide	
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		9,048 ft 9,049 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	17			8,412 ft 8,421 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,999 ft 6,999 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,417 ft 2,417 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	8			13,733 ft 13,750 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,719 ft 7,719 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,272.6 ft 10,272.6 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	22			8,462 ft 8,471 ft	processed, core, foraminifera, slide	
Well: OCS Y-0080 RACOON - 1 API: 55160000010000		SH 11615-SA 55		9,021 ft 9,030 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				7,849 ft 7,849 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,970 ft 4,970 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NARVAQ - 1 API: 50287200100000	19			8,432 ft 8,441 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,512 ft 9,517 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,546 ft 7,546 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,175 ft 6,175 ft	processed, core, foraminifera, slide	SHELL
Well: NARVAQ - 1 API: 50287200100000	20			8,442 ft 8,451 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,725 ft 6,725 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,511 ft 8,511 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,502 ft 9,507 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		7,925 ft 7,925 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,001 ft 7,002 ft	processed, core, foraminifera, slide	
Well: NARVAQ - 1 API: 50287200100000	21			8,452 ft 8,461 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,945.5 ft 11,947.9 ft	processed, core, foraminifera, slide	SHELL
Well: DELTA ST - 1 API: 50029200040000				9,373 ft 9,373 ft	processed, core, foraminifera, slide	
Well: W FORELAND - 1 API: 50133100280000				13,466 ft 13,467 ft	processed, core, foraminifera, slide	
Well: NARVAQ - 1 API: 50287200100000	23			8,472 ft 8,477 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000		SH 11426-43		6,831.8 ft 6,831.8 ft	processed, core, foraminifera, slide	SHELL
Well: RAVIK ST - 1 API: 50029208880000				7,222 ft 7,231 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,311 ft 6,311 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,644 ft 10,648 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,991 ft 6,991 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,811 ft 3,811 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		9,031 ft 9,031 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				7,843 ft 7,849 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,960 ft 11,960 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,547 ft 7,547 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,375 ft 6,385 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,380 ft 7,380 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,002 ft 7,002 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		7,644 ft 7,644 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,256 ft 9,256 ft	processed, core, foraminifera, slide	SHELL
Well: DEEP CK - 1-RD API: 50133100040000	3			8,491 ft 8,503 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				15,747 ft 15,748 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,732 ft 3,732 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				15,748 ft 15,749 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,808 ft 3,808 ft	processed, core, foraminifera, slide	
Well: NORA FED - 1 API: 50223200030000				15,749 ft 15,750 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,811 ft 3,811 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,003 ft 7,003 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				603 ft 603 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,254 ft 6,254 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		5,275 ft 5,275 ft	processed, core, foraminifera, slide	SHELL
Well: NORA FED - 1 API: 50223200030000				15,751 ft 15,752 ft	processed, core, foraminifera, slide	
Well: BELL IS - 1 API: 50283100110000	8			11,343 ft 11,345 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				15,750 ft 15,751 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,071 ft 8,075 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,004 ft 7,004 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	9			13,750 ft 13,773 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				15,752 ft 15,753 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,243 ft 2,248 ft	processed, core, foraminifera, slide	
Well: NORA FED - 1 API: 50223200030000				15,753 ft 15,754 ft	processed, core, foraminifera, slide	
Well: BELL IS - 1 API: 50283100110000	8			11,346 ft 11,348 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,005 ft 7,005 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,995 ft 8,995 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				15,754 ft 15,755 ft	processed, core, foraminifera, slide	
Well: BELL IS - 1 API: 50283100110000	7			11,348 ft 11,350 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				15,755 ft 15,756 ft	processed, core, foraminifera, slide	
Well: BELL IS - 1 API: 50283100110000	7			11,350 ft 11,353 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				17,014 ft 17,015 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,346 ft 5,346 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,016 ft 17,017 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,004 ft 9,004 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,017 ft 17,018 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,847 ft 7,848 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,001 ft 7,001 ft	processed, core, foraminifera, slide	USGS
Well: BELL IS - 1 API: 50283100110000	7			11,354 ft 11,356 ft	processed, core, foraminifera, slide	CHEVRON
Well: NORA FED - 1 API: 50223200030000				17,015 ft 17,016 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,820 ft 8,823 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,018 ft 17,019 ft	processed, core, foraminifera, slide	
Well: BELL IS - 1 API: 50283100110000	6			11,357 ft 11,359 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORA FED - 1 API: 50223200030000				17,020 ft 17,021 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,846 ft 7,846 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,007 ft 7,007 ft	processed, core, foraminifera, slide	USGS
Well: BELL IS - 1 API: 50283100110000	6			11,360 ft 11,362 ft	processed, core, foraminifera, slide	CHEVRON
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		13,007 ft 13,012 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				3,041 ft 3,041 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,023 ft 17,024 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,548 ft 7,548 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,000 ft 7,000 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,670 ft 4,670 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,022 ft 17,023 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,001 ft 9,001 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,008 ft 7,008 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,720 ft 7,720 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,021 ft 17,022 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,846 ft 6,846 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,024 ft 17,025 ft	processed, core, foraminifera, slide	
Well: NIMIUK PT - 1 API: 50143200010000				5,915 ft 5,926 ft	processed, core, foraminifera, slide	
Well: NORA FED - 1 API: 50223200030000				17,025 ft 17,026 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,463 ft 8,463 ft	processed, core, foraminifera, slide	
Well: NORA FED - 1 API: 50223200030000				17,027 ft 17,028 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,887 ft 8,887 ft	processed, core, foraminifera, slide	SHELL
Well: NORA FED - 1 API: 50223200030000				17,026 ft 17,027 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	1			11,724 ft 11,754 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,006 ft 7,006 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,343 ft 5,343 ft	processed, core, foraminifera, slide	USGS
Well: NORA FED - 1 API: 50223200030000				17,028 ft 17,029 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,008 ft 9,008 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,459 ft 9,462 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,239 ft 8,239 ft	processed, core, foraminifera, slide	SHELL
Well: NORA FED - 1 API: 50223200030000				17,019 ft 17,020 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,324 ft 5,327 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,792 ft 6,792 ft	processed, core, foraminifera, slide	SHELL
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		6,866 ft 6,866 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,501 ft 10,501 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,848 ft 8,851 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,093 ft 7,103 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		7,059 ft 7,059 ft	processed, core, foraminifera, slide	SHELL
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,462 ft 9,467 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,549 ft 7,549 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				11,122 ft 11,132 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,002 ft 9,003 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,327 ft 5,330 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,529 ft 12,529 ft	processed, core, foraminifera, slide	USGS
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				5,998 ft 6,000 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,492 ft 9,493 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,093 ft 7,093 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,370 ft 7,370 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 09 API: 50023200030000				2,373 ft 2,374 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,998 ft 8,998 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	8			13,733 ft 13,750 ft	processed, core, foraminifera, slide	CHEVRON
Well: PEARD TEST WELL - 1 API: 50301200020000				9,493 ft 9,493 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,094 ft 7,094 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	161			11,007 ft 11,007 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,305 ft 9,305 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,840 ft 6,840 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,350 ft 2,350 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,633 ft 2,633 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,487 ft 6,487 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,499 ft 9,499 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,320 ft 9,320 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	150			10,305 ft 10,305 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,095 ft 7,095 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,463 ft 8,463 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,928 ft 11,930.75 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				7,849 ft 7,854 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		12,998 ft 13,022.5 ft	processed, core, foraminifera, slide	SHELL
Well: BEAR CK UNIT - 1 API: 50129100070000	3			12,855 ft 12,966 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,096 ft 7,096 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,720 ft 3,720 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,131 ft 2,131 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	136			9,455 ft 9,455 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		4,664 ft 4,664 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,345 ft 9,345 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		11,370 ft 11,370 ft	processed, core, foraminifera, slide	SHELL
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,732 ft 3,732 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0086 GUPPY - 1 API: 55220000030000		SH 11628-SA 68		13,272 ft 13,272 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,448 ft 9,448 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,093 ft 7,093 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,346 ft 9,346 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,930 ft 7,930 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,632 ft 2,632 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		10,372 ft 10,372 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,634 ft 2,634 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		8,539 ft 8,539 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,635 ft 2,635 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,233.9 ft 9,234 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,636 ft 2,636 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,950 ft 6,950 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,637 ft 2,637 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				9,497 ft 9,502 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,638 ft 2,638 ft	processed, core, foraminifera, slide	USGS
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				5,104 ft 5,106 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,639 ft 2,639 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,950.25 ft 11,952.75 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,209 ft 4,209 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		7,693 ft 9,692 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,640 ft 2,640 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,852 ft 6,852 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,641 ft 2,641 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,328 ft 15,328 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,642 ft 2,642 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,099 ft 7,099 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,644 ft 2,644 ft	processed, core, foraminifera, slide	USGS
Well: CANNING RIV U BLK A - 1 API: 50179200050000		SH 11420-38		4,325 ft 4,326 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,650 ft 2,650 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,945.5 ft 11,947.9 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,645 ft 2,645 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,464 ft 5,484 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,646 ft 2,646 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,100 ft 7,101 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,647 ft 2,647 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,789 ft 11,791.75 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,648 ft 2,648 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,502 ft 8,502 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,649 ft 2,649 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,249 ft 11,249 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,656 ft 2,656 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,100 ft 7,100 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,651 ft 2,651 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,215 ft 6,224 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,000 ft 5,011 ft	processed, core, foraminifera, slide	
Well: CANNING RIV U BLK A - 1 API: 50179200050000		SH 11420-38		4,300 ft 4,301 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,652 ft 2,652 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,101 ft 7,101 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,643 ft 2,643 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,097 ft 7,097 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,654 ft 2,654 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	2			11,137 ft 11,151 ft	processed, core, foraminifera, slide	CHEVRON
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,615 ft 9,616 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,011 ft 3,011 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,655 ft 2,655 ft	processed, core, foraminifera, slide	USGS
Well: NINILCHIK - 1 API: 50133100020000	2			12,854 ft 12,874 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,657 ft 2,657 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,102 ft 7,102 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,653 ft 2,653 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,760.7 ft 7,760.7 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,658 ft 2,658 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		5,640 ft 5,640 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,660 ft 2,660 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,033 ft 5,035 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,661 ft 2,661 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				11,032 ft 11,032 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,078 ft 3,078 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		10,272.2 ft 10,272.3 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,659 ft 2,659 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,098 ft 7,098 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,072 ft 3,072 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,770.6 ft 7,770.6 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				2,662 ft 2,662 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,828 ft 9,828 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,074 ft 3,074 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,260 ft 9,260 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,077 ft 3,077 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,350 ft 7,351 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,075 ft 3,075 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,890 ft 7,890 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,076 ft 3,076 ft	processed, core, foraminifera, slide	USGS
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,299 ft 2,300 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,079 ft 3,079 ft	processed, core, foraminifera, slide	USGS
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		14,348 ft 14,349 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,073 ft 3,073 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,350 ft 7,380 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,080 ft 3,080 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,093 ft 5,103 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,081 ft 3,081 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		7,950 ft 7,950 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				3,082 ft 3,082 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,069 ft 5,072 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,206 ft 4,206 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,350 ft 7,350 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,207 ft 4,207 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,074 ft 5,075 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,054 ft 7,054 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,010 ft 3,010 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,210 ft 4,210 ft	processed, core, foraminifera, slide	USGS
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,102 ft 2,103.5 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,001 ft 5,001 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,351 ft 7,351 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,212 ft 4,212 ft	processed, core, foraminifera, slide	USGS
Well: SUSIE UNIT - 1 API: 50223100010000		SH 11427-44		6,133 ft 6,141 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,211 ft 4,211 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,506 ft 8,506 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,213 ft 4,213 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,464 ft 5,484 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,214 ft 4,214 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,352 ft 7,352 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,215 ft 4,215 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,690 ft 6,690 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,216 ft 4,216 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,980 ft 4,983 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,604 ft 7,604 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000		SH 11426-43		6,855.5 ft 6,855.5 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,002 ft 5,002 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,819.3 ft 7,819.3 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,000 ft 5,000 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,241 ft 9,241 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,003 ft 5,003 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,353 ft 7,353 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				4,208 ft 4,208 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,058 ft 2,058 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,006 ft 5,006 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,794.5 ft 11,797 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,004 ft 5,004 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,682 ft 6,682 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,008 ft 5,008 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,353 ft 7,353 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,005 ft 5,005 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		5,075 ft 5,075 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,007 ft 5,007 ft	processed, core, foraminifera, slide	USGS
Well: BADAMI - 1 API: 50029220170000				12,640 ft 12,649 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,010 ft 5,010 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,797 ft 11,800 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,055 ft 7,055 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		5,220 ft 5,222 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,062 ft 7,062 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,354 ft 7,354 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,056 ft 7,056 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,024 ft 5,027 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,057 ft 7,057 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,303 ft 5,308 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,058 ft 7,058 ft	processed, core, foraminifera, slide	USGS
Well: CANNING RIV U BLK A - 1 API: 50179200050000		SH 11420-38		3,917 ft 3,918 ft	processed, core, foraminifera, slide	SHELL
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,060 ft 7,060 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,028 ft 6,028 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,059 ft 7,059 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,355 ft 7,355 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,061 ft 7,061 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,688 ft 6,688 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				5,009 ft 5,009 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,489 ft 10,489 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,063 ft 7,063 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,356 ft 7,356 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				7,064 ft 7,064 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				9,206 ft 9,210 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,508 ft 9,508 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				9,201 ft 9,205 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,210 ft 8,210 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				9,211 ft 9,216 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,212 ft 8,212 ft	processed, core, foraminifera, slide	USGS
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				2,355 ft 2,356 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,214 ft 8,214 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,848.3 ft 7,848.3 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,504 ft 8,504 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,357 ft 7,357 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,211 ft 8,211 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,281 ft 5,287 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,218 ft 8,218 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				9,181 ft 9,185 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,217 ft 8,217 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,358 ft 7,358 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,216 ft 8,216 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		4 ft 83 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,219 ft 8,219 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		0.5 ft 0.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,221 ft 8,221 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		3 ft 3 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,225 ft 8,225 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		40 ft 40.3 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,222 ft 8,222 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		5.4 ft 33 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,223 ft 8,223 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		0.7 ft 76.4 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,224 ft 8,224 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		13.5 ft 13.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,226 ft 8,226 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		3.3 ft 3.3 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,227 ft 8,227 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		74.5 ft 74.5 ft	processed, core, foraminifera, slide	USMMS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,243 ft 2,248 ft	processed, core, foraminifera, slide	
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		56.5 ft 56.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,229 ft 8,229 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		175 ft 175 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,230 ft 8,230 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		27.5 ft 27.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,231 ft 8,231 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		14.3 ft 14.3 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,228 ft 8,228 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		227.5 ft 298.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,233 ft 8,233 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		100.5 ft 100.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,215 ft 8,215 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		4.5 ft 46 ft	processed, core, foraminifera, slide	USMMS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,499 ft 10,499 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		54.5 ft 54.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,236 ft 8,236 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		12.3 ft 12.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,235 ft 8,235 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		221.5 ft 282 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000	138			9,457 ft 9,457 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		39 ft 40 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,238 ft 8,238 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		70.7 ft 70.9 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,237 ft 8,237 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		1/2		9,740 ft 9,763 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,239 ft 8,239 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		7.5 ft 7.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,240 ft 8,240 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		1/2		9,030 ft 9,038 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,842 ft 8,842 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		1/2		9,143 ft 9,146 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,346 ft 9,346 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		1/2		9,430 ft 9,460 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,232 ft 8,232 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		1/2		9,148 ft 9,178 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,849 ft 8,849 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		3.1 ft 82 ft	processed, core, foraminifera, slide	USMMS
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,018 ft 3,018 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		131.5 ft 142.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,844 ft 8,844 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000		2/2		9,900 ft 9,930 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,845 ft 8,845 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		5.1 ft 5.1 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,846 ft 8,846 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		44.5 ft 44.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,847 ft 8,847 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		5.6 ft 27.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,848 ft 8,848 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		34 ft 34 ft	processed, core, foraminifera, slide	USMMS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,493 ft 8,493 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		284 ft 284 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,850 ft 8,850 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		25 ft 53 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,234 ft 8,234 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		0 ft 96 ft	processed, core, foraminifera, slide	USMMS
Well: DREW PT - 1 API: 50279200020000				7,710 ft 7,711 ft	processed, core, foraminifera, slide	
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		8 ft 15.7 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,851 ft 8,851 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		0.2 ft 15.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,852 ft 8,852 ft	processed, core, foraminifera, slide	USGS
Prospect: Kodiak Shelf Ocs Sediment Core Borehole: Unknown		1/1		48 ft 48.5 ft	processed, core, foraminifera, slide	USMMS
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,338 ft 9,338 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,072 ft 3,072 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,338 ft 9,338 ft	processed, core, foraminifera, slide	USGS
Well: LORRAINE ST - 1 API: 50009100040000	17			7,430 ft 7,440 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,339 ft 9,339 ft	processed, core, foraminifera, slide	USGS
Well: FAWN LAKE - 1 API: 50029220070000	4			7,735 ft 7,735 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,843 ft 8,843 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,706 ft 6,706 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,602 ft 7,603 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,115 ft 2,115 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,340 ft 9,340 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,640 ft 14,659 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,340 ft 9,340 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,974 ft 3,974 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,341 ft 9,341 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,945 ft 2,947 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,343 ft 9,343 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,894 ft 10,895 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,342 ft 9,342 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	1			5,190 ft 5,199 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,343 ft 9,343 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,040 ft 7,040 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,575 ft 7,575 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,073 ft 7,073 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,344 ft 9,344 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	77			7,010 ft 7,020 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,344 ft 9,344 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,133 ft 2,133 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,345 ft 9,345 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,753 ft 8,758 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,347 ft 9,347 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	11			6,402 ft 6,421 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,347 ft 9,347 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	1			6,214 ft 6,223 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,348 ft 9,348 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	9			6,342 ft 6,361 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,348 ft 9,348 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	7			6,080 ft 6,089 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,044 ft 3,044 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: GULL IS ST - 3 API: 50029222380000	8			10,750 ft 10,780 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,342 ft 9,342 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,369 ft 3,369 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	129			9,448 ft 9,448 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,070 ft 12,070 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,450 ft 9,450 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,549 ft 8,558 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	130			9,449 ft 9,449 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,747 ft 8,752 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	132			9,451 ft 9,451 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000				8,859 ft 8,865 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	131			9,450 ft 9,450 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,795 ft 3,795 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,449 ft 9,449 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,105 ft 2,105 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,813 ft 6,814 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,520 ft 14,539 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	16			14,465 ft 14,474 ft	processed, core, foraminifera, slide	CHEVRON
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,540 ft 14,559 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,451 ft 9,451 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,699 ft 8,704 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,452 ft 9,452 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,453 ft 6,481 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,552 ft 7,552 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,675 ft 8,680 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	133			9,452 ft 9,452 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,560 ft 14,579 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	134			9,453 ft 9,453 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,423 ft 2,423 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,341 ft 9,341 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,132 ft 2,132 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,455 ft 9,455 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,500 ft 14,519 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000	135			9,454 ft 9,454 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,128 ft 2,128 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,454 ft 9,454 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,628 ft 3,629 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,456 ft 9,456 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,675 ft 14,689 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,453 ft 9,453 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	4			6,244 ft 6,258 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,457 ft 9,457 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,999 ft 4,999 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,721 ft 7,721 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,597 ft 8,602 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,047 ft 3,047 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,394 ft 12,422 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,458 ft 9,458 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,127 ft 2,127 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	140			10,295 ft 10,295 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,693 ft 8,698 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,296 ft 10,296 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,720 ft 3,720 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	141			10,296 ft 10,296 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,081 ft 3,081 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	1			11,697 ft 11,724 ft	processed, core, foraminifera, slide	CHEVRON
Well: GULL IS ST - 3 API: 50029222380000	10			10,810 ft 10,840 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	137			9,456 ft 9,456 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,720 ft 10,740 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	142			10,297 ft 10,297 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,620 ft 14,639 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,295 ft 10,295 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,326 ft 2,326 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	139			9,458 ft 9,458 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,687 ft 8,692 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,298 ft 10,298 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUUKPIK - 3 API: 50103201870000	6			6,320 ft 6,329 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	143			10,298 ft 10,298 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,334 ft 12,363 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,299 ft 10,299 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				1,965 ft 1,985 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	144			10,299 ft 10,299 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,019 ft 7,019 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,300 ft 10,300 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,591 ft 8,596 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	146			10,301 ft 10,301 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,178 ft 2,183 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,301 ft 10,301 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,171 ft 2,178 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,920 ft 6,920 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,171 ft 2,178 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,297 ft 10,297 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,597 ft 8,606 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,302 ft 10,302 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				572 ft 592 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,303 ft 10,303 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,579 ft 8,584 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	148			10,303 ft 10,303 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,393 ft 6,422 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,304 ft 10,304 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,423 ft 6,452 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	149			10,304 ft 10,304 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	26			3,000 ft 3,010 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000	145			10,300 ft 10,300 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,585 ft 8,590 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				9,339 ft 9,339 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,987 ft 2,987 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,550 ft 7,550 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,363 ft 6,392 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	151			10,306 ft 10,306 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				3,387 ft 3,387 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	147			10,302 ft 10,302 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,156 ft 2,161 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,502 ft 9,502 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,641 ft 11,645 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,998 ft 10,998 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,813 ft 3,813 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				5,903 ft 5,903 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,148 ft 2,151 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,306 ft 10,306 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,151 ft 2,161 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,305 ft 10,305 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,151 ft 2,156 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				4,138 ft 4,138 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,131 ft 2,136 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,008 ft 11,008 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,126 ft 2,131 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				10,999 ft 10,999 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,706 ft 3,706 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	152			10,998 ft 10,998 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,015 ft 3,015 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	154			11,000 ft 11,000 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,797 ft 3,797 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,002 ft 11,002 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,821 ft 3,821 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,000 ft 11,000 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,161 ft 2,166 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	153			10,999 ft 10,999 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,391 ft 11,480 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	155			11,001 ft 11,001 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,617 ft 14,618 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	156			11,002 ft 11,002 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,820 ft 3,820 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	157			11,003 ft 11,003 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,001 ft 5,001 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,004 ft 11,004 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,814 ft 3,814 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,001 ft 6,001 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,525 ft 2,526 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	158			11,004 ft 11,004 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,815 ft 3,815 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,005 ft 11,005 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,161 ft 2,171 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	159			11,005 ft 11,005 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,332 ft 6,362 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,001 ft 11,001 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,711 ft 8,716 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,003 ft 11,003 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,706 ft 3,706 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,007 ft 11,007 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,816 ft 3,816 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,006 ft 11,006 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,166 ft 2,171 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	162			11,008 ft 11,008 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,364 ft 12,393 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,706 ft 11,706 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,850 ft 3,850 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,825 ft 6,825 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,818 ft 3,818 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,274 ft 12,274 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,996 ft 4,996 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,722 ft 7,722 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,995 ft 4,995 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	163			11,704 ft 11,704 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,994 ft 4,994 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,704 ft 11,704 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W SAK RIV ST - 01 API: 50029200900000				3,815 ft 3,815 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,806 ft 3,806 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,598 ft 12,598 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,484 ft 13,484 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,125 ft 2,125 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,930 ft 2,930 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,135 ft 7,135 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	165			11,706 ft 11,706 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,912 ft 3,912 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,707 ft 11,707 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,717 ft 8,722 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	166			11,707 ft 11,707 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 3 API: 50103200480000				5,885 ft 5,910 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,708 ft 11,708 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,651 ft 8,656 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	167			11,708 ft 11,708 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	74			6,290 ft 6,605 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000	160			11,006 ft 11,006 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	64			5,800 ft 5,810 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,709 ft 11,709 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK CK - 1 API: 50103200010000	20			8,915 ft 8,917 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000	168			11,709 ft 11,709 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,569 ft 10,574 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,273 ft 12,273 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	72			6,245 ft 6,245 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000	169			11,710 ft 11,710 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,962 ft 12,963 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,710 ft 11,710 ft	processed, core, foraminifera, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				8,739 ft 8,739 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,712 ft 11,712 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,615 ft 8,620 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	170			11,711 ft 11,711 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	91			13,727 ft 13,757 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	171			11,712 ft 11,712 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	9			10,780 ft 10,810 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,713 ft 11,713 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	69			6,030 ft 6,040 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000	172			11,713 ft 11,713 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	76			6,915 ft 6,925 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,273 ft 12,276 ft	processed, core, foraminifera, slide	
Well: E DE K LEFFINGWELL - 1 API: 50089200210000				4,584 ft 4,593 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,714 ft 11,714 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	5			10,660 ft 10,690 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	173			11,714 ft 11,714 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,136 ft 7,136 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000	164			11,705 ft 11,705 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,183 ft 2,188 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,276 ft 12,279 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	75			6,740 ft 6,750 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,275 ft 12,275 ft	processed, core, foraminifera, slide	USGS
Well: E DE K LEFFINGWELL - 1 API: 50089200210000				4,296 ft 4,301 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,276 ft 12,276 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,811 ft 3,811 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,277 ft 12,277 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK CK - 1 API: 50103200010000	19			8,912 ft 8,914 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,111 ft 2,112 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,684 ft 9,685 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,711 ft 11,711 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	59			5,565 ft 5,575 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,278 ft 12,278 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,705 ft 8,710 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,279 ft 12,279 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,102 ft 3,102 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,280 ft 12,280 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK CK - 1 API: 50103200010000	18			8,909 ft 8,911 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,281 ft 12,283 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,872 ft 5,872 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				11,705 ft 11,705 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,954 ft 2,954 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,501 ft 12,501 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE DELTA - 2 API: 50103200470000	6			6,389 ft 6,419 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,278 ft 12,282 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000	17			13,987 ft 14,013 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,281 ft 12,281 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,334 ft 1,334 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,282 ft 12,282 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,903 ft 1,903 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,480 ft 12,483 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,976 ft 2,976 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,500 ft 12,503 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,847 ft 3,847 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,500 ft 12,500 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,960 ft 2,960 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,502 ft 12,502 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,111 ft 1,111 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,283 ft 12,283 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,927 ft 1,927 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,503 ft 12,506 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,097 ft 2,097 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,504 ft 12,504 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,268 ft 2,272 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,507 ft 12,507 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				277 ft 277 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,505 ft 12,509 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,900 ft 1,900 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,505 ft 12,505 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				600 ft 600 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,506 ft 12,506 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,918 ft 1,918 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,508 ft 12,508 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				618 ft 618 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,508 ft 12,512 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,969 ft 2,969 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,514 ft 12,518 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	7			1,425 ft 1,435 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,509 ft 12,509 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,957 ft 2,957 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,510 ft 12,510 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,924 ft 1,924 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,511 ft 12,515 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,102 ft 1,102 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,511 ft 12,511 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				606 ft 606 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,512 ft 12,512 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				609 ft 609 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,513 ft 12,513 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				627 ft 627 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,503 ft 12,503 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,912 ft 1,912 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,514 ft 12,514 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,951 ft 2,951 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,516 ft 12,516 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				621 ft 621 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,517 ft 12,521 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,915 ft 1,915 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,515 ft 12,515 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,930 ft 1,930 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,520 ft 12,524 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,906 ft 1,906 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,519 ft 12,519 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				615 ft 615 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,520 ft 12,520 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,966 ft 2,966 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,521 ft 12,521 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,948 ft 2,948 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,517 ft 12,517 ft	processed, core, foraminifera, slide	USGS
Well: W. T. FORAN - 1 API: 50103200100000				7,551 ft 7,551 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,518 ft 12,518 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,105 ft 1,105 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,522 ft 12,522 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,108 ft 1,108 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,523 ft 12,527 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,945 ft 2,945 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,525 ft 12,525 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				612 ft 612 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,523 ft 12,523 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,909 ft 1,909 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,526 ft 12,529 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,481 ft 8,482 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,526 ft 12,526 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,003 ft 5,003 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,528 ft 12,528 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,631 ft 11,636 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,986 ft 16,986 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,921 ft 1,921 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,705 ft 12,708 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,193 ft 2,198 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,527 ft 12,527 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				11,042 ft 11,061 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,713 ft 12,717 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,844 ft 3,844 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,705 ft 12,705 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,843 ft 3,843 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,706 ft 12,706 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,006 ft 7,006 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,707 ft 12,711 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				1,099 ft 1,099 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,708 ft 12,708 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,828 ft 3,829 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,707 ft 12,707 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,741 ft 8,746 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,710 ft 12,714 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,723 ft 8,728 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,710 ft 12,710 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,838 ft 3,838 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,711 ft 12,711 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,712 ft 3,712 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,712 ft 12,712 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,873 ft 5,873 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,713 ft 12,713 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,952 ft 6,960 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,505 ft 9,505 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,700 ft 3,700 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,709 ft 12,709 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,703 ft 3,703 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,715 ft 12,715 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				8,683 ft 8,707 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,714 ft 12,714 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				9,282 ft 9,297 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,719 ft 12,723 ft	processed, core, foraminifera, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000	2			9,084 ft 9,098 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,716 ft 12,720 ft	processed, core, foraminifera, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,403 ft 6,424 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,524 ft 12,524 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,115 ft 2,117 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,718 ft 12,718 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,835 ft 3,835 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,716 ft 12,716 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,508 ft 2,517 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,992 ft 16,992 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				1,266 ft 1,271 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,717 ft 12,717 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,328 ft 2,328 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,720 ft 12,720 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,109 ft 2,111 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,719 ft 12,719 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,645 ft 8,650 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,721 ft 12,721 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,829 ft 3,829 ft	processed, core, foraminifera, slide	
Well: S BARROW - 13 API: 50023200080000				2,420 ft 2,420 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,841 ft 3,841 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,722 ft 12,726 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE - 1 API: 50103100020000				7,784 ft 7,787 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,723 ft 12,723 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,838 ft 3,838 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,724 ft 12,724 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,832 ft 3,832 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,722 ft 12,722 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				2,972 ft 2,972 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,725 ft 12,725 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,735 ft 8,740 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,725 ft 12,728 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,169 ft 9,169 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,726 ft 12,726 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,729 ft 8,734 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,727 ft 12,727 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				5,156 ft 5,157 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,727 ft 12,731 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,718 ft 3,718 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,728 ft 12,728 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,968 ft 12,969 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,730 ft 12,734 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,023 ft 7,023 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,730 ft 12,730 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,699 ft 6,699 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,729 ft 12,729 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	25			2,990 ft 3,000 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,732 ft 12,732 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	21			2,950 ft 2,960 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,731 ft 12,731 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,698 ft 6,698 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,483 ft 13,483 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,063 ft 2,063 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,733 ft 12,735 ft	processed, core, foraminifera, slide	
Well: INISKIN BAY ASSOC - 1 API: 50121100070000				7,410 ft 7,420 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,733 ft 12,733 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN BAY ASSOC - 1 API: 50121100070000				8,503 ft 8,505 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,734 ft 12,734 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,713 ft 8,714 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				12,735 ft 12,735 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	2			7,270 ft 7,289 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,482 ft 13,486 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,129 ft 4,130 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,481 ft 13,481 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,878 ft 10,878 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,482 ft 13,482 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	55			5,540 ft 5,550 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,508 ft 13,510 ft	processed, core, foraminifera, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,945 ft 9,981 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,485 ft 13,489 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,700 ft 6,700 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,486 ft 13,486 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,789 ft 8,794 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,485 ft 13,485 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,877 ft 5,877 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,220 ft 8,220 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,174 ft 8,233 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,480 ft 13,480 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,965 ft 2,968 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,488 ft 13,492 ft	processed, core, foraminifera, slide	
Well: NECHELIK - 1 API: 50103200200000				8,885 ft 8,999 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,489 ft 13,489 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,879 ft 5,879 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,488 ft 13,488 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,198 ft 2,207 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,491 ft 13,494 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,795 ft 8,800 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,492 ft 13,492 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,878 ft 5,878 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,491 ft 13,491 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,876 ft 5,876 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,582 ft 11,587 ft	processed, core, foraminifera, slide	
Well: COLVILLE - 1 API: 50103100020000				2,370 ft 2,389 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,493 ft 13,493 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,423 ft 12,452 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,494 ft 13,497 ft	processed, core, foraminifera, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,923.55 ft 9,923.55 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,490 ft 13,490 ft	processed, core, foraminifera, slide	USGS
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,669 ft 10,669 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	5			13,602 ft 13,624 ft	processed, core, foraminifera, slide	CHEVRON
Well: OUMALIK TEST WELL - 1 API: 50119100050000				11,852 ft 11,872 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,495 ft 13,495 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	18			13,987 ft 14,013 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,496 ft 13,496 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,582 ft 12,583 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,487 ft 13,487 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	15			13,966 ft 13,986 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,497 ft 13,500 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000	10			13,903 ft 13,923 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,497 ft 13,497 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,067 ft 2,067 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,499 ft 13,499 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	11			13,924 ft 13,944 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,498 ft 13,498 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	90			13,665 ft 13,695 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,499 ft 13,502 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,701 ft 6,701 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				8,213 ft 8,213 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,421 ft 11,446 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,500 ft 13,500 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	3			10,600 ft 10,630 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,503 ft 13,503 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	6			10,690 ft 10,720 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,501 ft 13,501 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,703 ft 3,703 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,502 ft 13,506 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,771 ft 8,776 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,502 ft 13,502 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				10,170 ft 10,170 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,494 ft 13,494 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,207 ft 2,218 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,504 ft 13,504 ft	processed, core, foraminifera, slide	USGS
Well: RIOU BAY - 1 API: 50115100030000	1			11,740 ft 11,757 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,505 ft 13,505 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				10,160 ft 10,160 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,506 ft 13,506 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				8,569 ft 8,573 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,507 ft 13,507 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,705 ft 6,705 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,630 ft 7,630 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,783 ft 8,788 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,859 ft 13,862 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,777 ft 8,782 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,508 ft 13,508 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,611 ft 2,611 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,509 ft 13,509 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,500 ft 7,500 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,510 ft 13,510 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,993 ft 6,993 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,831 ft 13,834 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,178 ft 9,178 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,505 ft 13,508 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,721 ft 3,721 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,833 ft 13,837 ft	processed, core, foraminifera, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	3			8,973 ft 8,979 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,834 ft 13,834 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,011 ft 2,011 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,837 ft 13,837 ft	processed, core, foraminifera, slide	USGS
Well: SRS ST - 1 API: 50733100370000	1			14,019 ft 14,026 ft	processed, core, foraminifera, slide	CHEVRON
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,836 ft 13,840 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,208 ft 2,213 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,840 ft 13,840 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,988 ft 2,988 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,842 ft 13,845 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				1,987 ft 1,987 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,848 ft 13,851 ft	processed, core, foraminifera, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,921 ft 9,945 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,831 ft 13,831 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	56			5,550 ft 5,560 ft	processed, core, foraminifera, slide	MCI
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,846 ft 13,846 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,995 ft 6,995 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,849 ft 13,849 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				6,612 ft 6,612 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,851 ft 13,851 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	16			13,966 ft 13,986 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,853 ft 13,856 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	5			6,369 ft 6,387.2 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,854 ft 13,854 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,238 ft 2,243 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,050 ft 3,050 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,994 ft 6,994 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,856 ft 13,859 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000	13			13,945 ft 13,965 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,857 ft 13,857 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	92			13,789 ft 13,819 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,860 ft 13,860 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,997 ft 6,997 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,862 ft 13,865 ft	processed, core, foraminifera, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				14,732 ft 14,733 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,863 ft 13,863 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	91			13,758 ft 13,788 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,865 ft 13,868 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,813 ft 8,818 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,869 ft 13,869 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	2			6,211 ft 6,220 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,866 ft 13,866 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,339 ft 1,339 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,872 ft 13,875 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,335 ft 1,335 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,874 ft 13,876 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,343 ft 1,343 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,875 ft 13,875 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,353 ft 1,353 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,880 ft 13,880 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,002 ft 7,002 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,878 ft 13,878 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,043 ft 2,043 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,063 ft 14,065 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,041 ft 2,041 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,878 ft 13,878 ft	processed, core, foraminifera, slide	USGS
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,665 ft 12,683 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,020 ft 14,023 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,715 ft 3,715 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,023 ft 14,026 ft	processed, core, foraminifera, slide	
Well: ATIGARU PT - 1 API: 50103200080000				8,713 ft 8,713 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,032 ft 14,035 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,046 ft 2,046 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,040 ft 14,042 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,756 ft 3,756 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,043 ft 14,045 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,724 ft 3,724 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,048 ft 14,051 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,055 ft 2,060 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,051 ft 14,054 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,130 ft 2,130 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,052 ft 14,053 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,727 ft 3,727 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	6			11,826 ft 11,836 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,739 ft 3,740 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				15,191 ft 15,193 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,728 ft 3,728 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,723 ft 7,723 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,747 ft 3,747 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				14,060 ft 14,062 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,709 ft 3,709 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				15,185 ft 15,188 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,735 ft 3,735 ft	processed, core, foraminifera, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000				15,215 ft 15,215 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	66			6,007 ft 6,010 ft	processed, core, foraminifera, slide	MCI
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,225 ft 6,226 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,730 ft 3,730 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,340 ft 8,349 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,753 ft 3,753 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,551 ft 7,551 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,010 ft 3,010 ft	processed, core, foraminifera, slide	
Well: GREAT BASINS - 1 API: 50285100070000	1			831 ft 850 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,790 ft 3,790 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				8,363 ft 8,370 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,755 ft 3,756 ft	processed, core, foraminifera, slide	
Well: GREAT BASINS - 1 API: 50285100070000	4			3,889 ft 3,909 ft	processed, core, foraminifera, slide	CHEVRON
Well: GULL IS ST - 3 API: 50029222380000	4			10,630 ft 10,660 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,936 ft 2,936 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,759 ft 3,759 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,829 ft 8,831 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,000 ft 3,000 ft	processed, core, foraminifera, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,648 ft 12,665 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	13			6,360 ft 6,390 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,027 ft 5,030 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,729 ft 3,729 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,282 ft 7,291 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				10,166 ft 10,166 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,586 ft 7,586 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				8,564 ft 8,567 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,724 ft 7,724 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				10,163 ft 10,163 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,814 ft 6,814 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				10,169 ft 10,169 ft	processed, core, foraminifera, slide	USGS
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				14,724 ft 14,739 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,002 ft 5,002 ft	processed, core, foraminifera, slide	USGS
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				14,716 ft 14,717 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				8,567 ft 8,569 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,501 ft 7,501 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,000 ft 7,000 ft	processed, core, foraminifera, slide	USGS
Well: BELUGA RIV UNIT - 14-19 API: 50283100240000	3			14,647 ft 14,647 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,768 ft 3,768 ft	processed, core, foraminifera, slide	
Well: BELUGA RIV UNIT - 14-19 API: 50283100240000	6			14,938 ft 14,948 ft	processed, core, foraminifera, slide	CHEVRON
Well: COLVILLE DELTA - 2 API: 50103200470000	4			6,329 ft 6,369 ft	processed, core, foraminifera, slide	
Well: BELUGA RIV UNIT - 14-19 API: 50283100240000	4			14,948 ft 14,948 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,001 ft 7,001 ft	processed, core, foraminifera, slide	USGS
Well: INIGOK TEST WELL - 1 API: 50279200030000				13,843 ft 13,843 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,771 ft 3,772 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,038 ft 5,041 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,488 ft 14,489 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,063 ft 5,066 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 2 API: 50103200470000	2			6,268 ft 6,297 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				6,922 ft 6,933 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	3			6,297 ft 6,327.2 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				3,903 ft 3,903 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,761 ft 3,762 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				10,373 ft 10,373 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,762 ft 3,762 ft	processed, core, foraminifera, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,436 ft 10,436 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				272 ft 272 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,012 ft 5,015 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,771 ft 3,771 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	2			12,089 ft 12,106 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,765 ft 3,765 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	1			11,697 ft 11,724 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,003 ft 7,003 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				2,678 ft 2,678 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,779 ft 3,779 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	2			12,183 ft 12,200 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,973 ft 12,974 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,400 ft 10,406 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,786 ft 3,786 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,830 ft 9,830 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,998 ft 6,998 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				9,815 ft 9,815 ft	processed, core, foraminifera, slide	
Well: NEVE - 1 API: 50103202310000	1			7,259 ft 7,264 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,415 ft 10,430 ft	processed, core, foraminifera, slide	
Well: NEVE - 1 API: 50103202310000	3			7,290 ft 7,310 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,844 ft 9,844 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,790 ft 3,790 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,984 ft 1,984 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,790 ft 3,791 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,968 ft 4,971 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,951 ft 2,954 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,725 ft 7,725 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,777 ft 3,777 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	12			11,969 ft 11,975 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,386 ft 2,391 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				5,074 ft 5,087 ft	processed, core, foraminifera, slide	USGS
Well: ALPINE - 1 API: 50103202110000	4			7,176 ft 7,178 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,461 ft 10,474 ft	processed, core, foraminifera, slide	
Well: ALPINE - 1 API: 50103202110000	2			7,165 ft 7,173 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,369 ft 10,374 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,807 ft 8,812 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,431 ft 10,447 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,060 ft 2,070 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				11,797 ft 11,804 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,297 ft 2,297 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W BEACH ST - 1 API: 50029201380000				10,391 ft 10,399 ft	processed, core, foraminifera, slide	
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,890 ft 11,914 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				10,447 ft 10,458 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,609 ft 8,614 ft	processed, core, foraminifera, slide	
Well: W BEACH ST - 1 API: 50029201380000				11,786 ft 11,796 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,343 ft 2,343 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,740 ft 1,740 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,186 ft 4,187 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				2,674 ft 2,674 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,783 ft 3,783 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				5,123 ft 5,123 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,786 ft 3,786 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				2,681 ft 2,681 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,227 ft 7,227 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				2,685 ft 2,685 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,410 ft 2,425 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				5,126 ft 5,126 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,981 ft 2,981 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,810 ft 6,810 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				8,010 ft 8,011 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,491 ft 10,491 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,218 ft 2,228 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				5,130 ft 5,130 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,153 ft 12,182 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,810 ft 6,810 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,064 ft 2,064 ft	processed, core, foraminifera, slide	
Well: NAPTOWNE UNIT - 24-08 API: 50133100170000	6			14,852 ft 14,854 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	58			5,560 ft 5,565 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,813 ft 6,813 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FIORD - 2 API: 50103202010000	1			7,772 ft 7,779 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,726 ft 7,726 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,801 ft 8,806 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,816 ft 6,816 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,955 ft 9,956 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,819 ft 6,819 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	46			4,708 ft 4,708 ft	processed, core, foraminifera, slide	MCI
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,162 ft 11,162 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,410 ft 13,411 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,822 ft 6,822 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	12			13,924 ft 13,944 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,825 ft 6,825 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	14			13,945 ft 13,965 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,216 ft 6,216 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000	90			13,696 ft 13,726 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,831 ft 6,831 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	92			13,820 ft 13,850 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,828 ft 6,828 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 3 API: 50089200070000	9			13,903 ft 13,923 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,830 ft 6,830 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,044 ft 2,044 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,834 ft 6,834 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	43			4,350 ft 4,350 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				5,120 ft 5,120 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,875 ft 1,875 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,837 ft 6,837 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	41			4,140 ft 4,150 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,843 ft 6,843 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,603 ft 8,608 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,861 ft 6,861 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 12 API: 50023200060000				2,256 ft 2,261 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,849 ft 6,850 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,017 ft 3,018 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,852 ft 6,852 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,405 ft 9,406 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,855 ft 6,855 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,340 ft 7,399 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,855 ft 6,855 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,494 ft 7,494 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,858 ft 6,858 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,804 ft 3,804 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,859 ft 6,859 ft	processed, core, foraminifera, slide	
Well: DELTA ST - 1 API: 50029200040000				8,955 ft 8,956 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,860 ft 6,861 ft	processed, core, foraminifera, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	5			6,506 ft 6,515.8 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,863 ft 6,863 ft	processed, core, foraminifera, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	3			6,486 ft 6,496 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,864 ft 6,864 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,041 ft 7,042 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,867 ft 6,867 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,460 ft 7,519 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,915 ft 6,915 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	203			7,709.33 ft 7,709.33 ft	processed, core, foraminifera, slide	SHELL
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,911.2 ft 7,911.2 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,203 ft 2,208 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,867 ft 6,867 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,210 ft 2,216 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,870 ft 6,870 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,577 ft 8,586 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,900 ft 6,900 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				9,123 ft 9,123 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,341 ft 2,356 ft	processed, core, foraminifera, slide	USGS
Well: DELTA ST - 1 API: 50029200040000				9,314 ft 9,315 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,903 ft 6,903 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,081 ft 8,085 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,906 ft 6,906 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,650 ft 6,651 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,083 ft 3,088 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,676 ft 1,695 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,912 ft 6,912 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,911 ft 6,920 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,913 ft 6,914 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,066 ft 8,070 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,511 ft 9,511 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,806 ft 3,806 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,553 ft 7,553 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,028 ft 7,029 ft	processed, core, foraminifera, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,236 ft 9,246 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,193 ft 2,198 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				10,225 ft 10,225 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,068 ft 2,068 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,053 ft 3,053 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,440 ft 2,443 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,921 ft 6,922 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,145 ft 2,145 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,430 ft 7,431 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,798 ft 3,798 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,432 ft 7,432 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				3,411 ft 3,411 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,436 ft 7,436 ft	processed, core, foraminifera, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,941 ft 6,950 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,436 ft 7,436 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	60			5,575 ft 5,585 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,484 ft 7,484 ft	processed, core, foraminifera, slide	
Well: DELTA ST - 1 API: 50029200040000				9,326 ft 9,326 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,554 ft 7,554 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	188			7,475.41 ft 7,475.41 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,359 ft 7,360 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,322 ft 16,323 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,568 ft 7,568 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	9			1,635 ft 1,645 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,507 ft 7,507 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,407 ft 13,408 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,510 ft 7,510 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,807 ft 3,807 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,513 ft 7,513 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	23			7,606 ft 7,611 ft	processed, core, foraminifera, slide	CHEVRON
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,520 ft 7,520 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,322 ft 2,322 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,565 ft 7,565 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,021 ft 3,021 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,502 ft 9,502 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,871 ft 5,871 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,571 ft 7,572 ft	processed, core, foraminifera, slide	
Well: GULL IS ST - 3 API: 50029222380000	11			11,213 ft 11,233 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,571 ft 7,571 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,313 ft 16,314 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,580 ft 7,580 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				6,574 ft 6,574 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,577 ft 7,577 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,819 ft 8,824 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,583 ft 7,583 ft	processed, core, foraminifera, slide	USGS
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,315 ft 15,319 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,890 ft 7,890 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	40			3,976 ft 3,986 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,589 ft 7,589 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	9			6,350 ft 6,359 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,593 ft 7,593 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	7			6,330 ft 6,339 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				1,860 ft 1,860 ft	processed, core, foraminifera, slide	
Well: KUUKPIK - 3 API: 50103201870000	5			6,310 ft 6,319 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,796 ft 7,796 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	2			6,224 ft 6,233 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,927 ft 13,934 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,272 ft 9,273 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,586 ft 7,586 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,026 ft 7,026 ft	processed, core, foraminifera, slide	USGS
Well: GREAT BASINS - 1 API: 50285100070000	6			4,411 ft 4,431 ft	processed, core, foraminifera, slide	CHEVRON
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,036 ft 8,056 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		12,007 ft 12,007 ft	processed, core, foraminifera, slide	SHELL
Well: WEST STORKERSEN - 1 API: 50029219130000				8,587 ft 8,596 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				13,889 ft 13,950 ft	processed, core, foraminifera, slide	
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,056 ft 8,076 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,272 ft 7,281 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,396 ft 3,396 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,517 ft 9,517 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	54			5,530 ft 5,540 ft	processed, core, foraminifera, slide	MCI
Well: PEARD TEST WELL - 1 API: 50301200020000				7,854 ft 7,860 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,954 ft 2,957 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,045 ft 9,045 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,997 ft 2,997 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,495 ft 8,495 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	11			5,656 ft 5,661 ft	processed, core, foraminifera, slide	CHEVRON
Well: PEARD TEST WELL - 1 API: 50301200020000				9,514 ft 9,514 ft	processed, core, foraminifera, slide	USGS
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,076 ft 8,096 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,599 ft 7,599 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,802 ft 3,802 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,852 ft 7,852 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	65			6,000 ft 6,010 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,802 ft 7,802 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,075 ft 3,075 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,800 ft 7,800 ft	processed, core, foraminifera, slide	USGS
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,369 ft 8,402 ft	processed, core, foraminifera, slide	
Well: GREAT BASINS - 1 API: 50285100070000	12			8,215 ft 8,240 ft	processed, core, foraminifera, slide	CHEVRON
Well: GULL IS ST - 3 API: 50029222380000	2			10,570 ft 10,600 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,140 ft 11,160 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	44			4,544 ft 4,554 ft	processed, core, foraminifera, slide	MCI
Well: S BARROW - 19 API: 50023200120000				2,050 ft 2,050 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,645 ft 7,646 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	2			11,697 ft 11,724 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				3,420 ft 3,420 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,492 ft 8,492 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,192 ft 2,199 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				6,002 ft 6,002 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,707 ft 6,707 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				9,519 ft 9,519 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,718 ft 11,728 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,840 ft 8,843 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,708 ft 6,708 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,933.5 ft 11,935.75 ft	processed, core, foraminifera, slide	SHELL
Well: FISH CK TEST WELL - 1 API: 50103100010000	48			5,078 ft 5,088 ft	processed, core, foraminifera, slide	MCI
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,996 ft 16,996 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000				5,924 ft 5,926 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,555 ft 7,555 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				12,336 ft 12,367 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				11,030 ft 11,030 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	6			6,069 ft 6,079 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		12,100 ft 12,100 ft	processed, core, foraminifera, slide	SHELL
Well: KALUBIK - 1 API: 50103201650000	12			6,422 ft 6,441 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	6			11,814 ft 11,826 ft	processed, core, foraminifera, slide	CHEVRON
Well: KALUBIK - 1 API: 50103201650000	8			6,090 ft 6,101 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,028 ft 2,028 ft	processed, core, foraminifera, slide	
Well: KALUBIK - 1 API: 50103201650000	10			6,382 ft 6,401 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,590 ft 2,590 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				6,652 ft 6,653 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		11,630 ft 11,630 ft	processed, core, foraminifera, slide	SHELL
Well: KALUBIK - 1 API: 50103201650000	4			5,230 ft 5,239 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,057 ft 3,057 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	2			5,200 ft 5,209 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,499 ft 8,500 ft	processed, core, foraminifera, slide	
Well: SRS ST - 1 API: 50733100370000	1			14,035 ft 14,040 ft	processed, core, foraminifera, slide	CHEVRON
Well: GREAT BASINS - 1 API: 50285100070000	17			9,815 ft 9,827 ft	processed, core, foraminifera, slide	CHEVRON
Well: SRS ST - 1 API: 50733100370000	5			16,365 ft 16,374 ft	processed, core, foraminifera, slide	CHEVRON
Well: GREAT BASINS - 1 API: 50285100070000	3			3,365 ft 3,377 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 09 API: 50023200030000				2,090 ft 2,100 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,556 ft 7,556 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,188 ft 2,193 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,606 ft 11,610 ft	processed, core, foraminifera, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,925 ft 12,925 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	21			14,108 ft 14,116 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,702 ft 6,702 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				3,059 ft 3,059 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	13			2,270 ft 2,280 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,601 ft 7,601 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,799 ft 3,799 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,554 ft 7,554 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,180 ft 2,189 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		11,760 ft 11,760 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 12 API: 50023200060000				2,001 ft 2,009 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	11			11,969 ft 11,975 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				3,078 ft 3,078 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		12,035 ft 12,035 ft	processed, core, foraminifera, slide	SHELL
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,794 ft 3,794 ft	processed, core, foraminifera, slide	
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		13,012 ft 13,022.5 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,381 ft 3,381 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,460 ft 8,460 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,233 ft 2,233 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	19			14,026 ft 14,039 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,934 ft 2,934 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,970.7 ft 7,970.7 ft	processed, core, foraminifera, slide	SHELL
Well: FISH CK TEST WELL - 1 API: 50103100010000	14			2,283 ft 2,293 ft	processed, core, foraminifera, slide	MCI
Well: PEARD TEST WELL - 1 API: 50301200020000				9,520 ft 9,520 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,791 ft 3,792 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,980 ft 8,980 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,681 ft 8,686 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,793 ft 7,815 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	49			5,280 ft 5,290 ft	processed, core, foraminifera, slide	MCI
Well: SCHRADER UNIT - 1 API: 50287100210000				5,121 ft 5,122 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				2,312 ft 2,331 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,118 ft 5,119 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,091 ft 2,095 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,219 ft 2,219 ft	processed, core, foraminifera, slide	
Well: S BARROW - 13 API: 50023200080000				2,522 ft 2,525 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,491 ft 8,491 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				2,634 ft 2,634 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,119 ft 5,120 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,077 ft 2,079 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,244 ft 2,244 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,278 ft 1,298 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,854 ft 8,856 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,966 ft 2,966 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,120 ft 5,121 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 12 API: 50023200060000				2,280 ft 2,282 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,558 ft 7,558 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,920 ft 6,930 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,793 ft 7,793 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,713 ft 11,716 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,122 ft 5,123 ft	processed, core, foraminifera, slide	
Well: ATIGARU PT - 1 API: 50103200080000				8,725 ft 8,725 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,811 ft 11,813.5 ft	processed, core, foraminifera, slide	SHELL
Well: COLVILLE DELTA - 2 API: 50103200470000	1			6,144 ft 6,162 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,123 ft 5,124 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,087 ft 2,087 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,124 ft 5,125 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,066 ft 3,066 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				6,812 ft 6,822 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	51			5,500 ft 5,510 ft	processed, core, foraminifera, slide	MCI
Well: SCHRADER UNIT - 1 API: 50287100210000				5,125 ft 5,126 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,705 ft 3,705 ft	processed, core, foraminifera, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,126 ft 5,127 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,792 ft 3,793 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,494 ft 8,494 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,106 ft 2,106 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,013 ft 3,013 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,567 ft 8,572 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,262 ft 7,271 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,831 ft 8,834 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,134 ft 5,142 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,825 ft 8,830 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,011 ft 5,014 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,793 ft 3,793 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,718 ft 7,718 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,096 ft 2,096 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,929 ft 6,929 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	50			5,480 ft 5,490 ft	processed, core, foraminifera, slide	MCI
Well: WALAKPA - 01 API: 50023200130000				3,417 ft 3,417 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,639 ft 8,644 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,709 ft 7,709 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				11,161 ft 11,173 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,025 ft 6,025 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	10			1,645 ft 1,655 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,707 ft 7,707 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,793 ft 3,793 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		8,205 ft 8,205 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,360 ft 3,360 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,559 ft 7,559 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,346 ft 1,346 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,958 ft 11,958 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 02 API: 50023200190000				2,994 ft 2,994 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,557 ft 7,557 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,755 ft 7,815 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,930.75 ft 11,933.5 ft	processed, core, foraminifera, slide	SHELL
Well: FIORD - 1 API: 50103201620000	7			7,400 ft 7,419 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,780.8 ft 7,780.8 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,060 ft 3,060 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,231 ft 6,234 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	5			7,360 ft 7,379 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				3,062 ft 3,062 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	3			7,290 ft 7,319 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,727 ft 7,727 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	1			6,907 ft 6,910 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,623 ft 7,624 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,006 ft 3,006 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,216 ft 6,218 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,789 ft 3,789 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,103 ft 7,103 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,506 ft 7,506 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,359 ft 7,359 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,961 ft 10,962 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,292 ft 7,301 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				12,714 ft 12,715 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,794 ft 7,794 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				3,021 ft 3,022 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,248 ft 2,265 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,394 ft 7,394 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,153 ft 5,164 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,930 ft 3,930 ft	processed, core, foraminifera, slide	
Well: GREAT BASINS - 1 API: 50285100070000	4			3,889 ft 3,909 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,999 ft 6,999 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,339 ft 8,348 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,817 ft 3,817 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,795 ft 7,795 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,814 ft 3,814 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,269 ft 6,269 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,820 ft 3,821 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	10			11,931 ft 11,939 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				3,096 ft 3,096 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,986 ft 8,986 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,134 ft 2,134 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	9			12,572 ft 12,582 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 19 API: 50023200120000				2,056 ft 2,056 ft	processed, core, foraminifera, slide	
Well: KALUBIK CK - 1 API: 50103200010000				8,918 ft 8,919 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,236 ft 1,256 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,252 ft 7,261 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,031 ft 2,031 ft	processed, core, foraminifera, slide	
Well: KALUBIK CK - 1 API: 50103200010000				9,366 ft 9,367 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,329 ft 2,329 ft	processed, core, foraminifera, slide	
Well: KALUBIK CK - 1 API: 50103200010000				9,202 ft 9,203 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	70			6,040 ft 6,050 ft	processed, core, foraminifera, slide	MCI
Well: DEEP CK - 1-RD API: 50133100040000	9			13,750 ft 13,773 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	28			3,020 ft 3,030 ft	processed, core, foraminifera, slide	MCI
Well: SWAN LK UNIT - 1 API: 50133100250000				11,839 ft 11,840 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,119 ft 2,119 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,665 ft 12,679 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,356 ft 1,356 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,454 ft 8,454 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORTHSTAR - 1 API: 50029213410000				9,161 ft 9,161 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,837 ft 7,843 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				4,627 ft 4,628 ft	processed, core, foraminifera, slide	
Well: JEANETTE ISLAND - 1 API: 50029206600000				11,737 ft 11,737 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	63			5,608 ft 5,608 ft	processed, core, foraminifera, slide	MCI
Well: JEANETTE ISLAND - 1 API: 50029206600000				11,789 ft 11,789 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,600 ft 14,619 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,503 ft 3,503 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,390 ft 3,390 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,097 ft 2,098 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				2,808 ft 2,808 ft	processed, core, foraminifera, slide	
Well: JEANETTE ISLAND - 1 API: 50029206600000				11,770 ft 11,770 ft	processed, core, foraminifera, slide	
Well: FAWN LAKE - 1 API: 50029220070000	1			7,701 ft 7,701 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,596 ft 7,596 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	37			3,386 ft 3,396 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,506 ft 3,506 ft	processed, core, foraminifera, slide	USGS
Well: RUBY STATE - 1 API: 50103201040000				3,489 ft 3,511 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,356 ft 5,356 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,135 ft 2,135 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,563 ft 7,563 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	52			5,510 ft 5,520 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,509 ft 3,509 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,375 ft 3,375 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,512 ft 3,512 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	47			4,900 ft 4,910 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,361 ft 7,361 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,051 ft 2,051 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,667 ft 4,667 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,399 ft 3,399 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,515 ft 3,515 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				6,377 ft 6,398 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,515 ft 8,515 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FISH CK TEST WELL - 1 API: 50103100010000	62			5,598 ft 5,608 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,518 ft 3,518 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,279 ft 2,287 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,521 ft 3,521 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,348 ft 1,348 ft	processed, core, foraminifera, slide	
Well: NAPTOWNE UNIT - 24-08 API: 50133100170000	10			14,852 ft 14,858 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,394 ft 3,394 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,680 ft 12,689 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	19			6,541 ft 6,571 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,524 ft 3,524 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,366 ft 3,366 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,400 ft 2,410 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	15			6,421 ft 6,450 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,561 ft 7,561 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	1			6,196 ft 6,210 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,236 ft 2,236 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	17			6,481 ft 6,510 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,527 ft 3,527 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,337 ft 2,337 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,560 ft 7,560 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	11			6,301 ft 6,335 ft	processed, core, foraminifera, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,567 ft 9,572 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	5			6,241 ft 6,250 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				3,530 ft 3,530 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	7			6,261 ft 6,270 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,993 ft 16,993 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	9			6,281 ft 6,290 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,685 ft 4,685 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	3			6,221 ft 6,230 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,679 ft 4,679 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	61			5,588 ft 5,598 ft	processed, core, foraminifera, slide	MCI
Well: SWAN LK UNIT - 1 API: 50133100250000	9			11,528 ft 11,548 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,146 ft 2,153 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,682 ft 4,682 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,020 ft 2,024 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,688 ft 4,688 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,476 ft 3,476 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				6,872 ft 6,887 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,678 ft 6,678 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				13,818 ft 13,826 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,105 ft 2,105 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,691 ft 4,691 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,702 ft 3,702 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				13,826 ft 13,833 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,066 ft 2,068 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				13,833 ft 13,833 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,837 ft 3,837 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				13,835 ft 13,835 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,488 ft 7,488 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,694 ft 4,694 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,653 ft 3,654 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,603 ft 5,603 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	39			3,776 ft 3,786 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,612 ft 5,612 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,621 ft 8,626 ft	processed, core, foraminifera, slide	
Well: W SAK 25517 - 25 API: 50029207190000	1			7,121 ft 7,150 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,703 ft 6,703 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,697 ft 4,697 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	45			4,698 ft 4,708 ft	processed, core, foraminifera, slide	MCI
Well: ALASKA ST F - 1 API: 50089200190000				13,838 ft 13,838 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,580 ft 7,640 ft	processed, core, foraminifera, slide	
Well: W SAK 25517 - 25 API: 50029207190000	3			7,180 ft 7,210 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,747 ft 3,747 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,606 ft 5,606 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,801 ft 3,801 ft	processed, core, foraminifera, slide	
Well: W SAK 25517 - 25 API: 50029207190000	4			7,210 ft 7,240 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,345 ft 2,345 ft	processed, core, foraminifera, slide	
Well: W SAK 25517 - 25 API: 50029207190000	5			7,240 ft 7,270 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,341 ft 2,341 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	11			11,949 ft 11,959 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	39			3,586 ft 3,596 ft	processed, core, foraminifera, slide	MCI
Well: W SAK 25517 - 25 API: 50029207190000	2			7,151 ft 7,180 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,607 ft 8,616 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,609 ft 5,609 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,338 ft 2,341 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	10			13,787 ft 13,802 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 19 API: 50023200120000				2,060 ft 2,060 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,503 ft 8,503 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,217 ft 2,217 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,615 ft 5,615 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	35			3,366 ft 3,376 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,618 ft 5,618 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,826 ft 3,826 ft	processed, core, foraminifera, slide	
Well: W SAK 25517 - 25 API: 50029207190000	6			7,270 ft 7,299 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,770 ft 1,770 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,621 ft 5,621 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,213 ft 12,214 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,627 ft 5,627 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,116 ft 2,134 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,624 ft 5,624 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,201 ft 4,202 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				13,680 ft 13,773 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,823 ft 3,823 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				5,630 ft 5,630 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	18			6,545 ft 6,549.5 ft	processed, core, foraminifera, slide	CHEVRON
Well: J W DALTON TEST WELL - 1 API: 50279200060000				6,585 ft 6,585 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	34			3,071 ft 3,081 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				6,589 ft 6,589 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	30			3,040 ft 3,050 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,976 ft 7,976 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,622 ft 2,622 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,530 ft 7,530 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,106 ft 2,116 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,568 ft 7,568 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				7,160 ft 7,161 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,524 ft 7,524 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,820 ft 3,820 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,527 ft 7,527 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,640 ft 2,640 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		4,082 ft 4,083.5 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 17 API: 50023200110000				2,339 ft 2,339 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,562 ft 7,562 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,628 ft 2,628 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,967 ft 7,967 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				14,656 ft 14,657 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,970 ft 7,970 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,399 ft 12,400 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,973 ft 7,973 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,842 ft 11,899 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,565 ft 7,565 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0007 SALOME - 1 API: 55130000030000	78			6,848 ft 6,876 ft	processed, core, foraminifera, slide	CHEVRON
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,392 ft 2,392 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				14,680 ft 14,681 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,982 ft 7,982 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,114 ft 2,115 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,021 ft 8,021 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,750 ft 9,751 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,985 ft 7,985 ft	processed, core, foraminifera, slide	USGS
Well: CATHEDRAL RIV UNIT - 1 API: 50093200010000				12,100 ft 12,110 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,991 ft 7,991 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,397 ft 10,398 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,000 ft 8,000 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				9,841 ft 9,880 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,994 ft 7,994 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,857 ft 1,857 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,997 ft 7,997 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,071 ft 2,071 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,363 ft 7,363 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,492 ft 14,493 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,006 ft 8,006 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,122 ft 2,122 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,003 ft 8,003 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,225 ft 12,226 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,194 ft 7,194 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,062 ft 2,062 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,460 ft 8,460 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,750 ft 1,750 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,009 ft 8,009 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,285 ft 9,286 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,018 ft 8,018 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,852 ft 6,852 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,012 ft 8,012 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,140 ft 2,140 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,188 ft 7,188 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,881 ft 1,881 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,015 ft 8,015 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,729 ft 11,739 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,028 ft 8,028 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	29			3,030 ft 3,040 ft	processed, core, foraminifera, slide	MCI
Well: PEARD TEST WELL - 1 API: 50301200020000				7,858 ft 7,858 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,083 ft 3,083 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,022 ft 8,022 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	1			3,757 ft 3,760 ft	processed, core, foraminifera, slide	CHEVRON
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,031 ft 8,031 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,060 ft 2,060 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,559 ft 7,559 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,903 ft 11,904 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,034 ft 8,034 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	68			6,020 ft 6,030 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,037 ft 8,037 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,855 ft 6,855 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,040 ft 8,040 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				3,742 ft 3,758 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,043 ft 8,043 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				9,090 ft 9,098 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		8,130.1 ft 8,130.1 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				2,972 ft 2,972 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,046 ft 8,046 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				2,037 ft 2,037 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,049 ft 8,049 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	73			6,220 ft 6,432 ft	processed, core, foraminifera, slide	MCI
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,019 ft 6,019 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	42			4,340 ft 4,350 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,051 ft 8,051 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,186 ft 2,192 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,054 ft 8,054 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,639 ft 7,697 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,060 ft 8,060 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	193			7,529.5 ft 7,529.5 ft	processed, core, foraminifera, slide	SHELL
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,057 ft 8,057 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				263 ft 263 ft	processed, core, foraminifera, slide	
Well: SWAN LK UNIT - 1 API: 50133100250000	9			11,839 ft 11,859 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	3			625 ft 635 ft	processed, core, foraminifera, slide	MCI
Well: W SAK RIV ST - 01 API: 50029200900000				3,802 ft 3,802 ft	processed, core, foraminifera, slide	
Well: CATHEDRAL RIV UNIT - 1 API: 50093200010000				7,405 ft 7,410 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,568 ft 7,568 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				7,017 ft 7,018 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,590 ft 7,590 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,222 ft 7,222 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,063 ft 8,063 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,996 ft 6,996 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,066 ft 8,066 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,218 ft 7,218 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,084 ft 8,084 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,992 ft 6,992 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,069 ft 8,069 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,385 ft 7,390 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11577-SA 18		9,213 ft 9,213 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				257 ft 257 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,072 ft 8,072 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	192			7,509.66 ft 7,509.66 ft	processed, core, foraminifera, slide	SHELL
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,075 ft 8,075 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,819 ft 3,819 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,077 ft 8,077 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	36			3,376 ft 3,386 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,081 ft 8,081 ft	processed, core, foraminifera, slide	USGS
Well: FORELAND CHANNEL ST - 1-A API: 50733100490100	2			12,940 ft 12,944 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,087 ft 8,087 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				4,117 ft 4,118 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,122 ft 8,122 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,636 ft 11,641 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,090 ft 8,090 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,210 ft 7,210 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				3,065 ft 3,065 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,414 ft 3,414 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,116 ft 8,116 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,207 ft 7,207 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,093 ft 8,093 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,104 ft 2,104 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,209 ft 2,209 ft	processed, core, foraminifera, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,125 ft 7,126 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,119 ft 8,119 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,092 ft 3,092 ft	processed, core, foraminifera, slide	
Well: NIMIUK PT - 1 API: 50143200010000				6,299 ft 6,310 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,690 ft 3,690 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,518 ft 8,518 ft	processed, core, foraminifera, slide	
Well: KNIK ARM ST - 1 API: 50009100030000	1			3,760 ft 3,763 ft	processed, core, foraminifera, slide	CHEVRON
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,125 ft 8,125 ft	processed, core, foraminifera, slide	USGS
Well: NEVE - 1 API: 50103202310000	2			7,276 ft 7,290 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,128 ft 8,128 ft	processed, core, foraminifera, slide	USGS
Well: ALPINE - 1 API: 50103202110000	1			7,162 ft 7,165 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,131 ft 8,131 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,280 ft 7,327 ft	processed, core, foraminifera, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,585 ft 9,589 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1-A API: 50033100110100	31			9,578 ft 9,583 ft	processed, core, foraminifera, slide	CHEVRON
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,134 ft 8,134 ft	processed, core, foraminifera, slide	USGS
Well: ALPINE - 1 API: 50103202110000	5			7,179 ft 7,185 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,137 ft 8,137 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	32			9,644 ft 9,645 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,566 ft 7,566 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	13			6,056 ft 6,060 ft	processed, core, foraminifera, slide	CHEVRON
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,517 ft 8,517 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,286 ft 2,292 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,140 ft 8,140 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	1			3,776 ft 3,786 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,145 ft 8,145 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,338 ft 2,338 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,142 ft 8,142 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000				11,176 ft 11,196 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,151 ft 8,151 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	186			7,396 ft 7,396 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				1,847 ft 1,847 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,966 ft 12,967 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,148 ft 8,148 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,000 ft 5,000 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,999 ft 2,999 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,491 ft 14,492 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,572 ft 7,572 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,327 ft 16,328 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,585 ft 7,585 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,071 ft 3,076 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,380 ft 2,410 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				3,627 ft 3,627 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,154 ft 8,154 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,172 ft 3,181 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,157 ft 8,157 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,019 ft 1,034 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,160 ft 8,160 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,004 ft 1,013 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,861 ft 7,861 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,352 ft 1,352 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,166 ft 8,166 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,077 ft 1,092 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,163 ft 8,163 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,106 ft 2,111 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,169 ft 8,169 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,166 ft 2,174 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,172 ft 8,172 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,673 ft 1,676 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,175 ft 8,175 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	190			7,489.5 ft 7,489.5 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,054 ft 9,054 ft	processed, core, foraminifera, slide	USGS
Well: THETIS ISLAND - 1 API: 50103201900000	4			6,496 ft 6,506 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				220 ft 240 ft	processed, core, foraminifera, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	2			6,476 ft 6,486 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,178 ft 8,178 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,836 ft 1,852 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,181 ft 8,181 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,049 ft 2,049 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,184 ft 8,184 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,292 ft 2,299 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				200 ft 220 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,110 ft 2,110 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,193 ft 8,193 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,040 ft 2,040 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,037 ft 6,037 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 09 API: 50023200030000				2,016 ft 2,020 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,739.11 ft 7,739.11 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 12 API: 50023200060000				1,981 ft 1,985 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,190 ft 8,190 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	32			9,143 ft 9,144 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,805 ft 11,808 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 12 API: 50023200060000				1,986 ft 1,988 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,377 ft 2,377 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,030 ft 2,038 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,196 ft 8,196 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,011 ft 2,015 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,380 ft 2,380 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,040 ft 2,046 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		8,332 ft 8,332 ft	processed, core, foraminifera, slide	SHELL
Well: W SAK RIV ST - 01 API: 50029200900000				3,262 ft 3,262 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,342 ft 7,351 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,060 ft 2,062 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,199 ft 8,199 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,354 ft 1,354 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				4,960 ft 4,960 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,167 ft 2,169 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		11,521 ft 11,521 ft	processed, core, foraminifera, slide	SHELL
Well: DELTA ST - 1 API: 50029200040000				8,950 ft 8,950 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,497 ft 10,497 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,360 ft 1,360 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		4,101 ft 4,102 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,980 ft 1,990 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	8			11,871 ft 11,881 ft	processed, core, foraminifera, slide	CHEVRON
Well: KNIK ARM ST - 1 API: 50009100030000	4			4,343 ft 4,346 ft	processed, core, foraminifera, slide	CHEVRON
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	9			11,910 ft 11,912 ft	processed, core, foraminifera, slide	CHEVRON
Well: IKO - 1 API: 50023200070000				2,341 ft 2,351 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,567 ft 7,567 ft	processed, core, foraminifera, slide	USGS
Well: IKO - 1 API: 50023200070000				2,410 ft 2,421 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	23			14,198 ft 14,206 ft	processed, core, foraminifera, slide	CHEVRON
Well: NEVE - 1 API: 50103202310000	4			7,310 ft 7,333 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,786 ft 3,786 ft	processed, core, foraminifera, slide	USGS
Well: IKO - 1 API: 50023200070000				2,353 ft 2,361 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,600 ft 7,600 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	5			4,349 ft 4,352 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,798 ft 7,798 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,288 ft 2,318 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,931 ft 2,934 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,411 ft 2,411 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,930 ft 2,931 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,424 ft 2,424 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,935 ft 2,935 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,425 ft 2,425 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,010 ft 6,010 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,839 ft 12,877 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,937 ft 2,940 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,099 ft 2,099 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,934 ft 2,937 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,072 ft 2,072 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,940 ft 2,943 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,108 ft 2,108 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,943 ft 2,946 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,222 ft 2,229 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,946 ft 2,949 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,138 ft 2,138 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	13			12,034 ft 12,046 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 17 API: 50023200110000				2,133 ft 2,133 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,952 ft 2,955 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				3,047 ft 3,156 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,949 ft 2,952 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,190 ft 7,190 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,955 ft 2,958 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,300 ft 2,300 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,509 ft 8,510 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,191 ft 7,191 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,784 ft 3,789 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,340 ft 2,340 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,958 ft 2,961 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,861 ft 14,862 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,955 ft 2,955 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,324 ft 2,324 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,821 ft 10,821 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,332 ft 2,332 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				2,961 ft 2,961 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,333 ft 2,333 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,786 ft 3,789 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,332 ft 1,332 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,795 ft 3,801 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,338 ft 1,338 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,789 ft 3,795 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,349 ft 1,349 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,789 ft 3,792 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,345 ft 1,345 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,792 ft 3,795 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,341 ft 1,341 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,784 ft 3,784 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,211 ft 2,211 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,834 ft 8,837 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,614 ft 14,615 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,801 ft 3,807 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,055 ft 2,055 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,798 ft 3,801 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,059 ft 2,059 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,795 ft 3,798 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,358 ft 1,358 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,807 ft 3,812 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,048 ft 2,048 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,804 ft 3,807 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	8			6,340 ft 6,349 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,690 ft 5,700 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,061 ft 2,061 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,801 ft 3,804 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,053 ft 2,053 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,690 ft 5,693 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,997 ft 2,997 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,810 ft 3,812 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,065 ft 2,065 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,134 ft 7,137 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN BAY ASSOC - 1 API: 50121100070000				8,016 ft 8,505 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,693 ft 5,696 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,566 ft 13,566 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,696 ft 5,699 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,231 ft 2,231 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				3,807 ft 3,810 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,230 ft 2,230 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,699 ft 5,700 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,855 ft 3,855 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,132 ft 7,132 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,238 ft 2,238 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,132 ft 7,134 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,005 ft 7,005 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,137 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,838 ft 1,838 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				5,700 ft 5,700 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				260 ft 260 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,143 ft 7,143 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				266 ft 266 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,371 ft 7,371 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,981 ft 1,981 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,360 ft 7,360 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				269 ft 269 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,368 ft 7,368 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,853 ft 1,853 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,374 ft 7,374 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,869 ft 1,869 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,372 ft 7,372 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,866 ft 1,866 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,377 ft 7,377 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,888 ft 1,888 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,491 ft 7,491 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,878 ft 1,878 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,491 ft 7,491 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				11,176 ft 11,177 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,322 ft 7,331 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				1,990 ft 1,990 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,279 ft 10,279 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,002 ft 2,002 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,497 ft 7,497 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,006 ft 2,021 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,500 ft 7,500 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,005 ft 2,005 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,312 ft 7,321 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,013 ft 2,013 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,270 ft 10,272 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,025 ft 2,025 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,270 ft 10,271 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,518 ft 1,536 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,270 ft 10,270 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,329 ft 1,348 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,271 ft 10,275 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,061 ft 2,061 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,271 ft 10,275 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE - 1 API: 50103100020000				5,318 ft 5,334 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,273 ft 10,273 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,069 ft 2,069 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,274 ft 10,278 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,064 ft 2,064 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,275 ft 10,280 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,067 ft 2,067 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,276 ft 10,277 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,069 ft 2,069 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,276 ft 10,276 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,969 ft 2,969 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,280 ft 10,285 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	31			3,050 ft 3,060 ft	processed, core, foraminifera, slide	MCI
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,282 ft 10,282 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,076 ft 2,076 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,283 ft 10,284 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,073 ft 2,073 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,288 ft 10,289 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,090 ft 2,090 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,285 ft 10,285 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,080 ft 2,080 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,285 ft 10,290 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,102 ft 2,102 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,285 ft 10,285 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,209 ft 2,210 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,640 ft 10,640 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,811 ft 2,811 ft	processed, core, foraminifera, slide	
Well: LORRAINE ST - 1 API: 50009100040000	2			7,436 ft 7,440 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,933 ft 2,933 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,288 ft 10,288 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,082 ft 10,083 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	7			11,846 ft 11,856 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				2,951 ft 2,951 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,290 ft 10,295 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,945 ft 2,945 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,291 ft 10,291 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,940 ft 2,941 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,295 ft 10,299 ft	processed, core, foraminifera, slide	USGS
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,992 ft 11,007 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,297 ft 10,297 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,963 ft 2,963 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,297 ft 10,297 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,969 ft 2,969 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,299 ft 10,300 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,974 ft 2,975 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,299 ft 10,300 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,994 ft 2,994 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,299 ft 10,300 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,978 ft 2,978 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,300 ft 10,300 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,987 ft 2,988 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,619 ft 10,619 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,183 ft 2,193 ft	processed, core, foraminifera, slide	
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		8,020 ft 8,020 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,015 ft 3,015 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,622 ft 10,622 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,009 ft 3,009 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,625 ft 10,625 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,000 ft 3,000 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,628 ft 10,628 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,012 ft 3,012 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,631 ft 10,631 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,021 ft 3,022 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,634 ft 10,634 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,054 ft 3,054 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,637 ft 10,637 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,384 ft 3,384 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,636 ft 10,636 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,100 ft 3,100 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,638 ft 10,639 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,093 ft 3,093 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,818 ft 10,818 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,084 ft 3,084 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,797 ft 7,797 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,108 ft 3,108 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,646 ft 10,646 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,872 ft 14,873 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,643 ft 10,643 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,102 ft 3,103 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,649 ft 10,649 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,235 ft 2,235 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,815 ft 10,815 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,365 ft 3,366 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,048 ft 15,057 ft	processed, core, foraminifera, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,727 ft 6,739 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,600 ft 7,600 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,386 ft 3,387 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	8			12,572 ft 12,582 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				3,393 ft 3,393 ft	processed, core, foraminifera, slide	
Well: W TYONEK - 1 API: 50283200340000	15			6,630 ft 6,645 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,239 ft 2,239 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	7			13,680 ft 13,705 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				3,397 ft 3,397 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				4,284 ft 4,284 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,971 ft 12,971 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	2			11,724 ft 11,754 ft	processed, core, foraminifera, slide	CHEVRON
Well: INISKIN UNIT BEAL - 1 API: 50121100080000	1			8,685 ft 8,707 ft	processed, core, foraminifera, slide	CHEVRON
Well: BADAMI - 1 API: 50029220170000				12,650 ft 12,659 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,405 ft 10,406 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,230 ft 2,230 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,031 ft 7,031 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,410 ft 2,410 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,927 ft 3,927 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,360 ft 7,360 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,012 ft 3,012 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,860 ft 7,863 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,948 ft 9,948 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	3			11,724 ft 11,754 ft	processed, core, foraminifera, slide	CHEVRON
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,633 ft 8,638 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,320 ft 2,320 ft	processed, core, foraminifera, slide	SHELL
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,573 ft 5,574 ft	processed, core, foraminifera, slide	
Well: S BARROW - 13 API: 50023200080000				2,174 ft 2,181 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	24			2,980 ft 2,990 ft	processed, core, foraminifera, slide	MCI
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,808 ft 3,808 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,060 ft 2,065 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,569 ft 7,569 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,028 ft 7,028 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,799 ft 7,799 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,027 ft 7,027 ft	processed, core, foraminifera, slide	USGS
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,260 ft 2,260 ft	processed, core, foraminifera, slide	SHELL
Well: NECHELIK - 1 API: 50103200200000				9,725 ft 9,759 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,090 ft 11,090 ft	processed, core, foraminifera, slide	SHELL
Well: S BARROW - 19 API: 50023200120000				1,331 ft 1,331 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,801 ft 7,801 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	4			7,340 ft 7,359 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				4,281 ft 4,281 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,571 ft 11,660 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				3,906 ft 3,906 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,966 ft 6,980 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,804 ft 7,804 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,885 ft 14,886 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				4,287 ft 4,287 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,018 ft 3,018 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	4			11,770 ft 11,778 ft	processed, core, foraminifera, slide	CHEVRON
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,905 ft 12,934 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,601 ft 7,602 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,243 ft 2,243 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,572 ft 7,572 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,951 ft 2,951 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,340 ft 5,340 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,850 ft 1,850 ft	processed, core, foraminifera, slide	
Well: E UMIAT UNIT - 1 API: 50287100160000		SH 11412-32		2,195 ft 2,198 ft	processed, core, foraminifera, slide	SHELL
Well: WALAKPA - 01 API: 50023200130000				3,000 ft 3,000 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	11			13,802 ft 13,822 ft	processed, core, foraminifera, slide	CHEVRON
Well: RIOU BAY - 1 API: 50115100030000	2			11,868 ft 11,898 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,894 ft 7,894 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,363 ft 3,363 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,570 ft 7,570 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,179 ft 7,179 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000				13,773 ft 13,822 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,904 ft 8,913 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,008 ft 8,011 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,957 ft 2,959 ft	processed, core, foraminifera, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000		SH 11490-116		11,120 ft 11,120 ft	processed, core, foraminifera, slide	SHELL
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	4			6,231 ft 6,240 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				14,190 ft 14,222 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST - 1 API: 50023100090000				3,125 ft 3,133 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,833 ft 10,833 ft	processed, core, foraminifera, slide	USGS
Well: BEECHEY PT ST - 1 API: 50029200480000				6,882 ft 6,882 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,803 ft 7,803 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,057 ft 3,057 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,564 ft 7,564 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				9,881 ft 9,908 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				4,278 ft 4,278 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,627 ft 8,632 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				400 ft 414 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,029 ft 7,029 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,830 ft 10,830 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,239 ft 6,240 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,824 ft 10,824 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	14			6,391 ft 6,420 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,827 ft 10,827 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,053 ft 12,085 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,805 ft 7,805 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,067 ft 2,067 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,839 ft 10,839 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	27			3,010 ft 3,020 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,806 ft 7,806 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,716 ft 11,720 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,836 ft 10,836 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,741 ft 3,741 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,842 ft 10,842 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,009 ft 3,009 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,108 ft 11,111 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,759 ft 9,760 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,108 ft 11,108 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,337 ft 1,337 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,117 ft 11,120 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,711 ft 3,711 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,114 ft 11,117 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,330 ft 1,330 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,114 ft 11,114 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,723 ft 3,723 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,132 ft 11,132 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,347 ft 1,347 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,111 ft 11,111 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,874 ft 5,874 ft	processed, core, foraminifera, slide	USGS
Well: IKO - 1 API: 50023200070000				2,448 ft 2,456 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1-A API: 50033100110100	23			7,606 ft 7,611 ft	processed, core, foraminifera, slide	CHEVRON
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,117 ft 11,117 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	3			6,234 ft 6,243 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,120 ft 11,123 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WALAKPA - 01 API: 50023200130000				2,991 ft 2,991 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,123 ft 11,126 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,954 ft 2,954 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,120 ft 11,120 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,558 ft 1,569 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,123 ft 11,123 ft	processed, core, foraminifera, slide	USGS
Well: KUUKPIK - 3 API: 50103201870000	10			6,360 ft 6,370 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,126 ft 11,126 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,026 ft 2,028 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,129 ft 11,129 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,100 ft 2,100 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,132 ft 11,135 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,140 ft 2,140 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,135 ft 11,135 ft	processed, core, foraminifera, slide	USGS
Well: ALPINE - 1 API: 50103202110000	3			7,175 ft 7,175 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,718 ft 11,718 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,885 ft 14,886 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,728 ft 11,729 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,572 ft 12,572 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,733 ft 11,733 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,393 ft 7,393 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,376 ft 7,376 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 1 API: 50103200380000				8,718 ft 8,750 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,723 ft 11,723 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,323 ft 2,323 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,503 ft 10,503 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,107 ft 2,107 ft	processed, core, foraminifera, slide	
Well: SWAN LK UNIT - 1 API: 50133100250000				11,839 ft 11,859 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,869 ft 3,869 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,865 ft 7,865 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	198			7,660.58 ft 7,660.58 ft	processed, core, foraminifera, slide	SHELL
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,165 ft 11,165 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1-A API: 50033100110100	6			4,394 ft 4,399 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,572 ft 7,572 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,664 ft 11,669 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORTHSTAR - 1 API: 50029213410000				11,010 ft 11,030 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,817 ft 3,817 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				4,290 ft 4,290 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,861 ft 6,861 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,084 ft 2,084 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	3			5,210 ft 5,229 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,810 ft 7,810 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,015 ft 3,015 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				13,605 ft 13,605 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,821 ft 1,836 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	4			11,762 ft 11,770 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	19			2,935 ft 2,945 ft	processed, core, foraminifera, slide	MCI
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,990 ft 2,990 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				15,500 ft 15,501 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				4,292 ft 4,292 ft	processed, core, foraminifera, slide	USGS
Well: FIORD - 1 API: 50103201620000	6			7,380 ft 7,399 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,849 ft 6,849 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	18			2,925 ft 2,935 ft	processed, core, foraminifera, slide	MCI
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,012 ft 3,012 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,111 ft 3,111 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,330 ft 15,330 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,981 ft 6,995 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				9,501 ft 9,502 ft	processed, core, foraminifera, slide	
Well: DELTA ST - 1 API: 50029200040000				9,317 ft 9,318 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,602 ft 7,602 ft	processed, core, foraminifera, slide	USGS
Well: DELTA ST - 1 API: 50029200040000				9,320 ft 9,321 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,940.25 ft 11,942.75 ft	processed, core, foraminifera, slide	SHELL
Well: DELTA ST - 1 API: 50029200040000				9,922 ft 9,923 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				6,216 ft 6,216 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,148 ft 2,148 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,807 ft 7,807 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				16,334 ft 16,334 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,513 ft 8,513 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	200			7,680.8 ft 7,680.8 ft	processed, core, foraminifera, slide	SHELL

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,496 ft 8,496 ft	processed, core, foraminifera, slide	USGS
Well: NO NAME ISLAND - 1 API: 50029204690000				12,948 ft 12,948 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,364 ft 7,364 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	8			1,625 ft 1,635 ft	processed, core, foraminifera, slide	MCI
Well: S BARROW - 19 API: 50023200120000				2,223 ft 2,223 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,245 ft 2,245 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	14			13,937 ft 13,950 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 02 API: 50023200190000				3,006 ft 3,006 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,819 ft 8,820 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				8,476 ft 8,477 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,201 ft 7,201 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	15			2,493 ft 2,503 ft	processed, core, foraminifera, slide	MCI
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,965 ft 4,966 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,350 ft 1,350 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	2			11,255 ft 11,265 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,077 ft 2,077 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,808 ft 7,808 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,123 ft 2,123 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				5,409 ft 5,409 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				6,704 ft 6,704 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				3,900 ft 3,900 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,395 ft 7,395 ft	processed, core, foraminifera, slide	USGS
Well: RAVIK ST - 1 API: 50029208880000				7,332 ft 7,341 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	22			2,960 ft 2,970 ft	processed, core, foraminifera, slide	MCI
Well: PEARD TEST WELL - 1 API: 50301200020000				7,864 ft 7,864 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,287 ft 2,292 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,074 ft 2,074 ft	processed, core, foraminifera, slide	USGS
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	29			14,958 ft 14,971 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,809 ft 7,809 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	6			6,251 ft 6,260 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,571 ft 7,571 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,240 ft 2,250 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	10			11,922 ft 11,931 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FISH CK TEST WELL - 1 API: 50103100010000	20			2,945 ft 2,950 ft	processed, core, foraminifera, slide	MCI
Well: BADAMI - 1 API: 50029220170000				12,700 ft 12,704 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,906 ft 1,918 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,514 ft 8,514 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,751 ft 11,838 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,404 ft 2,404 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,659 ft 9,660 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,812 ft 7,812 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				2,631 ft 2,631 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				6,219 ft 6,219 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,887 ft 1,887 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,466 ft 8,466 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,067 ft 2,067 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,383 ft 2,383 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,262 ft 2,262 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,386 ft 2,386 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,146 ft 2,146 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				1,790 ft 1,790 ft	processed, core, foraminifera, slide	
Well: S BARROW - 17 API: 50023200110000				2,142 ft 2,142 ft	processed, core, foraminifera, slide	
Well: ALASKA ST J - 1 API: 50179200070000				12,310 ft 12,332 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,735 ft 3,735 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,389 ft 2,389 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,921 ft 3,921 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				5,900 ft 5,900 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	23			2,970 ft 2,980 ft	processed, core, foraminifera, slide	MCI
Well: DREW PT - 1 API: 50279200020000				7,574 ft 7,574 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,593 ft 12,594 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,811 ft 7,811 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,491 ft 7,491 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,398 ft 2,398 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,079 ft 2,079 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,401 ft 2,401 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 19 API: 50023200120000				1,357 ft 1,357 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,484 ft 10,484 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,359 ft 1,359 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,868 ft 7,868 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,093 ft 2,093 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,407 ft 2,407 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	1			10,412 ft 10,428 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,057 ft 6,057 ft	processed, core, foraminifera, slide	USGS
Well: NO NAME ISLAND - 1 API: 50029204690000				12,927 ft 12,927 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,060 ft 6,060 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,480 ft 14,499 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,063 ft 6,063 ft	processed, core, foraminifera, slide	USGS
Well: NORTHWEST MILNE - 1 API: 50029222310000	5			10,816 ft 10,828 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,327 ft 9,327 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,951 ft 11,966 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				1,558 ft 1,558 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,824 ft 3,824 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,066 ft 6,066 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,660 ft 14,673 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,072 ft 6,072 ft	processed, core, foraminifera, slide	USGS
Well: BEECHEY PT ST - 1 API: 50029200480000				6,896 ft 6,897 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,069 ft 6,069 ft	processed, core, foraminifera, slide	USGS
Well: BEECHEY PT ST - 1 API: 50029200480000				7,065 ft 7,066 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,075 ft 6,075 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,960 ft 9,961 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,573 ft 7,573 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				6,339 ft 6,376 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000	1			15,039 ft 15,039 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,440 ft 12,441 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,813 ft 7,813 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,922 ft 3,923 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,084 ft 6,084 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				11,714 ft 11,715 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,081 ft 6,081 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,875 ft 5,875 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,340 ft 6,340 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,081 ft 2,081 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,343 ft 6,343 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,811 ft 2,811 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,346 ft 6,346 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	11			1,851 ft 1,861 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,347 ft 6,347 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				9,527 ft 9,547 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				4,950 ft 4,950 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,112 ft 7,112 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,352 ft 6,352 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				7,156 ft 7,231 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,711 ft 6,711 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,063 ft 3,063 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,355 ft 6,355 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,098 ft 2,098 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,358 ft 6,358 ft	processed, core, foraminifera, slide	USGS
Well: SAG DELTA - 08 API: 50029205190000				9,968.8 ft 9,968.95 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,367 ft 6,367 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,693 ft 3,693 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,361 ft 6,361 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,016 ft 2,016 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,187 ft 8,187 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,296 ft 2,296 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,364 ft 6,364 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,114 ft 2,114 ft	processed, core, foraminifera, slide	
Well: RAVIK ST - 1 API: 50029208880000				7,352 ft 7,357 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,075 ft 2,075 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,705 ft 6,705 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	2			3,763 ft 3,766 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,814 ft 7,814 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	2			3,786 ft 3,796 ft	processed, core, foraminifera, slide	MCI
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,720 ft 6,720 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,211 ft 7,211 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,708 ft 6,708 ft	processed, core, foraminifera, slide	USGS
Well: KADLER ST - 15-09-16 API: 50029200190000	4			9,659.75 ft 9,665.33 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,365 ft 7,365 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,093 ft 10,094 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,855 ft 7,855 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,203 ft 7,203 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,714 ft 6,714 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,206 ft 7,206 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,717 ft 6,717 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				2,278 ft 2,280 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,723 ft 6,723 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,107 ft 3,108 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,726 ft 6,726 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,188 ft 7,188 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,729 ft 6,729 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,195 ft 7,195 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,078 ft 6,078 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,102 ft 7,102 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,170 ft 7,170 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,214 ft 7,214 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,882 ft 7,882 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,213 ft 7,213 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,736 ft 6,736 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,212 ft 7,212 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				6,732 ft 6,732 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,204 ft 7,204 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,167 ft 7,167 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,194 ft 7,194 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 34-10 API: 50133101360000	5			12,276 ft 12,285 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,199 ft 7,199 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000				14,108 ft 14,116 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,197 ft 7,197 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,179 ft 7,179 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,198 ft 7,198 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,576 ft 7,576 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,187 ft 7,187 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,173 ft 7,173 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,184 ft 7,184 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,176 ft 7,176 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,186 ft 7,186 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,182 ft 7,182 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,963 ft 2,963 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,883 ft 7,883 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,121 ft 2,121 ft	processed, core, foraminifera, slide	
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,185 ft 7,185 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,176 ft 7,176 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,108 ft 2,108 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,156 ft 7,156 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,415 ft 5,415 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	71			6,235 ft 6,245 ft	processed, core, foraminifera, slide	MCI
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,845 ft 8,848 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,173 ft 7,173 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,191 ft 7,191 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,175 ft 7,175 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				7,196 ft 7,196 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,069 ft 3,069 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,057 ft 9,057 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,168 ft 7,168 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,218 ft 2,218 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,166 ft 7,166 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,993 ft 5,993 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,163 ft 7,163 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,884 ft 7,884 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,161 ft 7,161 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,574 ft 7,574 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,162 ft 7,162 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 2 API: 50279200070000				2,395 ft 2,395 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,172 ft 7,172 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,000 ft 5,003 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,151 ft 7,151 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,365 ft 7,365 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,150 ft 7,150 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,867 ft 7,867 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,147 ft 7,147 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,872 ft 1,872 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,152 ft 7,152 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,868 ft 7,869 ft	processed, core, foraminifera, slide	
Well: S HARRISON BAY - 1 API: 50103200070000				7,022 ft 7,052 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,923 ft 11,923 ft	processed, core, foraminifera, slide	SHELL
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,178 ft 7,178 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,572 ft 7,602 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140.25 ft 7,140.25 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,495 ft 10,495 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,581 ft 7,581 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				7,577 ft 7,577 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,579 ft 7,579 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,885 ft 7,885 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,138 ft 7,138 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	6			11,804 ft 11,814 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,137 ft 7,137 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,483 ft 10,483 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,133 ft 7,133 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,125 ft 5,134 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,136 ft 7,136 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,242 ft 2,242 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,192 ft 7,192 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,847 ft 8,856 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,136 ft 7,136 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				6,598 ft 6,602 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,137 ft 7,137 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,987 ft 16,987 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,135 ft 7,135 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,578 ft 7,578 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,957 ft 2,957 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,886 ft 7,886 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,134 ft 7,134 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,391 ft 5,391 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,134 ft 7,134 ft	processed, core, foraminifera, slide	USGS
Well: SWAN LK UNIT - 1 API: 50133100250000				11,840 ft 11,840 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				9,275 ft 9,276 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,329 ft 8,338 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,128 ft 7,128 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,580 ft 7,580 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,127 ft 7,127 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,368 ft 7,368 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,131 ft 7,131 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				43 ft 43 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,126 ft 7,126 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,366 ft 7,366 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,125 ft 7,125 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,068 ft 10,068 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,124 ft 7,124 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,887 ft 7,887 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,118 ft 7,118 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				8,241 ft 8,245 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,115 ft 7,115 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,393 ft 5,393 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,948 ft 2,948 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,392 ft 5,392 ft	processed, core, foraminifera, slide	USGS
Well: KALUBIK - 1 API: 50103201650000	13			6,442 ft 6,462 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,516 ft 8,516 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,099 ft 2,099 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,394 ft 5,394 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,106 ft 7,106 ft	processed, core, foraminifera, slide	USGS
Well: NIMIUK PT - 1 API: 50143200010000				6,212 ft 6,212 ft	processed, core, foraminifera, slide	
Well: KALUBIK - 1 API: 50103201650000	5			5,240 ft 5,251 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,396 ft 5,396 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,584 ft 10,589 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,395 ft 5,395 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,061 ft 2,061 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,232 ft 2,232 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,420 ft 3,420 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,995 ft 5,995 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,100 ft 7,100 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,397 ft 5,397 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,094 ft 7,094 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,075 ft 2,075 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,091 ft 7,091 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,401 ft 5,401 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,741 ft 11,745 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,398 ft 5,398 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,092 ft 7,092 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,399 ft 5,399 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,167 ft 7,167 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				5,400 ft 5,400 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,096 ft 7,096 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,490 ft 10,490 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,088 ft 7,088 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				5,353 ft 5,353 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,070 ft 2,070 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	1			12,101 ft 12,106 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,087 ft 7,087 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				6,547 ft 6,547 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,086 ft 7,086 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				6,544 ft 6,544 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,081 ft 7,081 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				6,541 ft 6,541 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,097 ft 7,097 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,210 ft 13,210 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 1 API: 50029201510000				12,616 ft 12,630 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,873 ft 10,873 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 1 API: 50029201510000				12,592 ft 12,603 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,367 ft 7,367 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 1 API: 50029201510000				12,783 ft 12,799 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,892 ft 7,892 ft	processed, core, foraminifera, slide	USGS
Well: DELTA ST - 1 API: 50029200040000				9,308 ft 9,309 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,071 ft 10,071 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 1 API: 50029201510000				12,576 ft 12,582 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,074 ft 10,074 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,068 ft 7,068 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,077 ft 10,077 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,120 ft 7,120 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,081 ft 2,081 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,058 ft 7,058 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	22			14,190 ft 14,198 ft	processed, core, foraminifera, slide	CHEVRON
Well: WALAKPA - 01 API: 50023200130000				2,940 ft 2,941 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,830 ft 12,839 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,067 ft 7,067 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,086 ft 10,086 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,070 ft 7,070 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,485 ft 10,485 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,065 ft 7,065 ft	processed, core, foraminifera, slide	USGS
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,139 ft 9,147 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,159 ft 7,159 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,080 ft 10,080 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,155 ft 7,155 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				17,636 ft 17,636 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,062 ft 7,062 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,083 ft 10,083 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,942 ft 2,942 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	2			7,490 ft 7,515 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,341 ft 2,356 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,319 ft 8,328 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,099 ft 3,099 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,092 ft 10,092 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,577 ft 12,577 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,089 ft 10,089 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,063 ft 7,063 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0011 MARIA - 1 API: 55130000020000		SH 11617-SA 57		13,009 ft 13,009 ft	processed, core, foraminifera, slide	SHELL
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,056 ft 7,056 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,611 ft 11,616 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,146 ft 7,146 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,654 ft 11,659 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,054 ft 7,054 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,095 ft 10,095 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,145 ft 7,145 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,284 ft 3,284 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	38			3,576 ft 3,586 ft	processed, core, foraminifera, slide	MCI
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,616 ft 11,621 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,072 ft 7,072 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,870 ft 10,870 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 1 API: 50029201510000				12,800 ft 12,812 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				8,730 ft 8,730 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,148 ft 7,148 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,584 ft 7,584 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,053 ft 7,053 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,876 ft 10,876 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,055 ft 7,055 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,882 ft 10,882 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,149 ft 7,149 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,879 ft 10,879 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,090 ft 3,090 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,596 ft 11,601 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,954 ft 2,955 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,591 ft 11,594 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,972 ft 2,972 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,823 ft 3,823 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,052 ft 7,052 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,820 ft 3,820 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	4			825 ft 835 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				5,552 ft 5,555 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,829 ft 3,829 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				3,880 ft 3,881 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				10,884 ft 10,884 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,032 ft 7,032 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,470 ft 8,471 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,045 ft 7,045 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				5,561 ft 5,562 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,129 ft 2,129 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,011 ft 12,011 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				8,763 ft 8,884 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,982 ft 3,982 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				13,574 ft 13,575 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,988 ft 16,988 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,963 ft 2,963 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				5,562 ft 5,562 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,117 ft 2,117 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,014 ft 12,014 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,051 ft 7,051 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,870 ft 7,870 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	3			4,337 ft 4,340 ft	processed, core, foraminifera, slide	CHEVRON
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,017 ft 12,017 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140 ft 7,140 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				6,504 ft 6,504 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,033 ft 7,033 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,020 ft 12,020 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,105 ft 3,105 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,873 ft 7,873 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,915 ft 8,934 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				6,512 ft 6,512 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,055 ft 8,109 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,023 ft 12,023 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				7,026 ft 7,027 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,029 ft 12,029 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,035 ft 7,035 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,026 ft 12,026 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,810 ft 3,810 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,810 ft 8,810 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				3,812 ft 3,812 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,877 ft 7,877 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,025 ft 7,025 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,032 ft 12,032 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,052 ft 3,052 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,035 ft 12,035 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,024 ft 7,024 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,797 ft 8,797 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,594 ft 10,599 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,038 ft 12,038 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,621 ft 11,626 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,803 ft 8,803 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,074 ft 7,074 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,349 ft 8,358 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,564 ft 10,569 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,806 ft 8,806 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,699 ft 7,749 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,800 ft 8,800 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				14,489 ft 14,490 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,207 ft 13,207 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,137 ft 7,137 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				12,041 ft 12,041 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,136 ft 7,136 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,478 ft 10,478 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,015 ft 7,015 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,225 ft 13,225 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,867 ft 6,867 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,475 ft 10,475 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,355 ft 1,355 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,216 ft 13,216 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,007 ft 7,007 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,481 ft 10,481 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,011 ft 7,011 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,213 ft 13,213 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,008 ft 7,008 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,487 ft 10,487 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,165 ft 9,165 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,604 ft 14,604 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,341 ft 2,356 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,484 ft 10,484 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,014 ft 7,014 ft	processed, core, foraminifera, slide	USGS
Well: ANCHOR RIV - 1 API: 50231100030000	10			6,886 ft 6,896 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,264 ft 2,264 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,219 ft 13,219 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,016 ft 7,016 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,490 ft 10,490 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 2 API: 50103200470000	9			6,471 ft 6,493 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,222 ft 13,222 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				14,609 ft 14,610 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,374 ft 7,374 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,017 ft 7,017 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,580 ft 14,580 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 2 API: 50103200470000	8			6,449 ft 6,471 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,889 ft 7,889 ft	processed, core, foraminifera, slide	USGS
Well: TAZLINA - 1 API: 50099100020000	18			4,254 ft 4,257 ft	processed, core, foraminifera, slide	CHEVRON
Well: DEEP CK - 1-RD API: 50133100040000	5			13,614 ft 13,614 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,990 ft 1,995 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,502 ft 10,502 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,129 ft 7,129 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,499 ft 10,499 ft	processed, core, foraminifera, slide	USGS
Well: TAZLINA - 1 API: 50099100020000	44			8,266 ft 8,273 ft	processed, core, foraminifera, slide	CHEVRON
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,228 ft 13,228 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,659 ft 11,664 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,234 ft 13,234 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,102 ft 2,102 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,985 ft 16,985 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 2 API: 50103200470000	7			6,419 ft 6,449 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				13,231 ft 13,231 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,951 ft 2,951 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,671 ft 10,671 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,039 ft 7,039 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,577 ft 14,577 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,130 ft 7,130 ft	processed, core, foraminifera, slide	USGS
Well: BADAMI - 1 API: 50029220170000				12,660 ft 12,663 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,048 ft 7,048 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,674 ft 10,674 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,036 ft 7,036 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,583 ft 14,583 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,037 ft 7,037 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,586 ft 14,586 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,043 ft 7,043 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,680 ft 10,680 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,123 ft 7,123 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				13,601 ft 13,601 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,042 ft 7,042 ft	processed, core, foraminifera, slide	USGS
Well: W BEACH ST - 1 API: 50029201380000				10,049 ft 10,071 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,041 ft 7,041 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,916 ft 10,916 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,044 ft 7,044 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,369 ft 8,380 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,122 ft 7,122 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,589 ft 14,589 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,050 ft 7,050 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,913 ft 10,913 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,049 ft 7,049 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,683 ft 10,683 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,089 ft 7,089 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,689 ft 10,689 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,117 ft 7,117 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,686 ft 10,686 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,119 ft 7,119 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,695 ft 10,695 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	195			7,569.33 ft 7,569.33 ft	processed, core, foraminifera, slide	SHELL
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,692 ft 10,692 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,101 ft 2,101 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,702 ft 10,702 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	4			4,340 ft 4,343 ft	processed, core, foraminifera, slide	CHEVRON
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,592 ft 14,592 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,783 ft 3,783 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,595 ft 14,595 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,864 ft 6,864 ft	processed, core, foraminifera, slide	USGS
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,598 ft 14,598 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,809 ft 3,809 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,673 ft 4,673 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,066 ft 2,066 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,910 ft 10,910 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,609 ft 12,609 ft	processed, core, foraminifera, slide	
Well: SEABEE TEST WELL - 1 API: 50287200070000				14,601 ft 14,601 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,951 ft 6,965 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,582 ft 7,582 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,914 ft 12,914 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,928 ft 10,928 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,076 ft 7,076 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,919 ft 10,919 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,066 ft 2,066 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,925 ft 10,925 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,077 ft 7,077 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,922 ft 10,922 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,098 ft 7,098 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,811 ft 2,811 ft	processed, core, foraminifera, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,052 ft 7,063 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,931 ft 10,931 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,099 ft 3,099 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 34-16 API: 50133101450000	1			12,095 ft 12,101 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,084 ft 7,084 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,864 ft 8,867 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,083 ft 7,083 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,934 ft 10,934 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,924 ft 3,924 ft	processed, core, foraminifera, slide	
Well: W FORELAND - 1 API: 50133100280000	6			11,828 ft 11,828 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,090 ft 7,090 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,504 ft 10,504 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,327 ft 2,327 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	8			11,884 ft 11,892 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,082 ft 7,082 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				11,807 ft 11,813 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,112 ft 7,112 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				4,676 ft 4,676 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,110 ft 7,110 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,009 ft 5,012 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,200 ft 2,202 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,672 ft 11,672 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,093 ft 7,093 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,675 ft 11,675 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,603 ft 10,604 ft	processed, core, foraminifera, slide	
Well: GRAMMER - 1 API: 50129100060000	1			2,664 ft 2,664 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,113 ft 7,113 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,831 ft 8,834 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,095 ft 7,095 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,003 ft 5,006 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,622 ft 10,623 ft	processed, core, foraminifera, slide	
Well: NAPTOWNE UNIT - 24-08 API: 50133100170000	6			14,856 ft 14,858 ft	processed, core, foraminifera, slide	CHEVRON
Well: ALASKA ST F - 1 API: 50089200190000				12,615 ft 12,615 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,904 ft 13,915 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,103 ft 7,103 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,690 ft 11,690 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,116 ft 2,126 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,359 ft 8,368 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,018 ft 3,018 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,891 ft 7,891 ft	processed, core, foraminifera, slide	USGS
Well: TAZLINA - 1 API: 50099100020000	18			4,246 ft 4,248 ft	processed, core, foraminifera, slide	CHEVRON
Well: DEEP CK - 1-RD API: 50133100040000	6			13,652 ft 13,680 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,979 ft 3,979 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,228 ft 2,233 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,391 ft 7,391 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,573 ft 12,573 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,099 ft 7,099 ft	processed, core, foraminifera, slide	USGS
Well: UMIAT TEST WELL - 01 API: 50287100010000				1,680 ft 1,690 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,948 ft 3,948 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,901 ft 7,901 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TAZLINA - 1 API: 50099100020000	18			4,248 ft 4,251 ft	processed, core, foraminifera, slide	CHEVRON
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,582 ft 12,582 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,104 ft 7,104 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,588 ft 12,588 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,899 ft 6,910 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,594 ft 12,594 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,076 ft 8,080 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,267 ft 17,269 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,230 ft 14,240 ft	processed, core, foraminifera, slide	
Well: W FORELAND - 1 API: 50133100280000	5			11,829.5 ft 11,832 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,101 ft 7,101 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,856 ft 14,856 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,142 ft 7,142 ft	processed, core, foraminifera, slide	USGS
Well: RAVIK ST - 1 API: 50029208880000				7,302 ft 7,311 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,085 ft 7,085 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,853 ft 14,853 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,111 ft 7,111 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,096 ft 2,096 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,470 ft 14,479 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,893 ft 7,893 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,669 ft 8,674 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,862 ft 8,864 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,080 ft 7,080 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,409 ft 15,409 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,997 ft 4,997 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,408 ft 15,412 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,051 ft 3,051 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,412 ft 15,412 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,984 ft 2,984 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,741 ft 8,750 ft	processed, core, foraminifera, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				3,792 ft 3,792 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,334 ft 15,334 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,030 ft 7,040 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,413 ft 15,414 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,107 ft 7,107 ft	processed, core, foraminifera, slide	USGS
Well: UMIAT TEST WELL - 01 API: 50287100010000				815 ft 825 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,109 ft 7,109 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	19			14,010 ft 14,026 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,108 ft 7,108 ft	processed, core, foraminifera, slide	USGS
Well: UMIAT TEST WELL - 01 API: 50287100010000				1,005 ft 1,015 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,075 ft 12,075 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,416 ft 15,418 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,114 ft 7,114 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,415 ft 15,415 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,021 ft 7,021 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,781 ft 8,790 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,405 ft 3,405 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,930 ft 3,930 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,911 ft 12,911 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,851 ft 8,854 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,078 ft 7,078 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,418 ft 15,418 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				4,998 ft 4,998 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,422 ft 15,424 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,066 ft 7,066 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,421 ft 15,421 ft	processed, core, foraminifera, slide	USGS
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,503 ft 7,503 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,751 ft 8,760 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,120 ft 7,120 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,888 ft 7,888 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,931 ft 6,940 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,424 ft 15,426 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,078 ft 12,078 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,424 ft 15,424 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,064 ft 7,064 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	15			14,428 ft 14,437 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,132 ft 7,132 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,426 ft 15,430 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,116 ft 7,116 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,532 ft 7,532 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,071 ft 7,071 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,412 ft 5,412 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,068 ft 2,068 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,895 ft 7,895 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,121 ft 7,121 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,933 ft 3,933 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,971 ft 1,980 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,436 ft 15,438 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,979 ft 9,980 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,896 ft 7,896 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,942 ft 3,942 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,761 ft 8,770 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,141 ft 7,141 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,013 ft 6,013 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,142 ft 7,142 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,436 ft 15,436 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,059 ft 7,059 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,236 ft 16,237 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	17			2,915 ft 2,925 ft	processed, core, foraminifera, slide	MCI
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,771 ft 8,780 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,060 ft 7,060 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,236 ft 16,236 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,024 ft 7,029 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,897 ft 7,897 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,057 ft 7,057 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,238 ft 16,241 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,061 ft 7,061 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,239 ft 16,239 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,041 ft 7,051 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,290 ft 6,290 ft	processed, core, foraminifera, slide	USGS
Well: FAWN LAKE - 1 API: 50029220070000	3			7,728 ft 7,728 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,898 ft 7,898 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,945 ft 3,945 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,837 ft 8,846 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,497 ft 7,497 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,791 ft 8,799 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,137 ft 7,137 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,202 ft 7,202 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,582 ft 12,582 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,248 ft 16,248 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,763 ft 10,778 ft	processed, core, foraminifera, slide	
Well: S BARROW - 09 API: 50023200030000				2,440 ft 2,450 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	5			1,025 ft 1,035 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,247 ft 16,250 ft	processed, core, foraminifera, slide	
Well: AVAK TEST - 1 API: 50023100130000				1,034 ft 1,057 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,245 ft 16,245 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,604 ft 12,604 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	35			10,772 ft 10,790 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,139 ft 7,139 ft	processed, core, foraminifera, slide	USGS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	34			12,739 ft 12,746 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,139 ft 7,139 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,252 ft 16,255 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,138 ft 7,138 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,254 ft 16,254 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,113 ft 2,113 ft	processed, core, foraminifera, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	27			12,739 ft 12,739 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,139 ft 7,139 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,255 ft 16,258 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,141 ft 7,141 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,257 ft 16,257 ft	processed, core, foraminifera, slide	USGS
Well: S HARRISON BAY - 1 API: 50103200070000				7,022 ft 7,052 ft	processed, core, foraminifera, slide	USGS
Well: W FORELAND - 1 API: 50133100280000	5			11,827 ft 11,829.5 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,046 ft 7,046 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,999 ft 5,999 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,079 ft 7,079 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 05 API: 50023100140000				2,410 ft 2,425 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,141 ft 7,141 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,935 ft 16,935 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,140.75 ft 7,140.75 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,034 ft 6,034 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,144 ft 7,144 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,899 ft 7,899 ft	processed, core, foraminifera, slide	USGS
Well: COLVILLE DELTA - 1 API: 50103200380000				7,910 ft 7,940 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,938 ft 16,941 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,157 ft 7,157 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,264 ft 17,267 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	53			5,520 ft 5,530 ft	processed, core, foraminifera, slide	MCI
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,198 ft 7,198 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,143 ft 7,143 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,941 ft 16,941 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,579 ft 10,584 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,015 ft 3,015 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				5,105 ft 5,106 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,944 ft 16,944 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,143 ft 7,143 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,943 ft 16,946 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,047 ft 7,047 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,135 ft 17,135 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,105 ft 7,105 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,502 ft 7,502 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,160 ft 7,160 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	7			11,836 ft 11,846 ft	processed, core, foraminifera, slide	CHEVRON
Well: COLVILLE DELTA - 1 API: 50103200380000				7,880 ft 7,910 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,058 ft 5,061 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,592 ft 12,592 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,139 ft 17,139 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,587 ft 12,587 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,137 ft 17,137 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,154 ft 7,154 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,137 ft 17,137 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,018 ft 7,018 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,900 ft 7,900 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,153 ft 7,153 ft	processed, core, foraminifera, slide	USGS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000	30			12,743 ft 12,743 ft	processed, core, foraminifera, slide	CHEVRON
Well: FISH CK TEST WELL - 1 API: 50103100010000	12			2,061 ft 2,071 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,146 ft 17,146 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,193 ft 7,193 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,145 ft 17,145 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				1,342 ft 1,342 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,141 ft 17,143 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,030 ft 7,030 ft	processed, core, foraminifera, slide	USGS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,827 ft 8,836 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,034 ft 7,034 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,255 ft 17,258 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,038 ft 7,038 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,391 ft 2,400 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,020 ft 7,020 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	6			13,636 ft 13,652 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,165 ft 7,165 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				3,038 ft 3,038 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,171 ft 7,171 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,272 ft 17,275 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,170 ft 7,170 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,275 ft 17,278 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,164 ft 7,164 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,858 ft 17,858 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,918 ft 3,918 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,857 ft 8,866 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,915 ft 3,915 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,500 ft 8,500 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,158 ft 12,171 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,867 ft 8,876 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,169 ft 7,169 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	9			13,750 ft 13,773 ft	processed, core, foraminifera, slide	CHEVRON
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,581 ft 14,599 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,302 ft 2,307 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,097 ft 2,106 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				5,421 ft 5,421 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				10,605 ft 10,606 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,052 ft 2,052 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,174 ft 7,174 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,912 ft 5,912 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,390 ft 7,390 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	7			13,708 ft 13,733 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,180 ft 7,180 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	8			13,708 ft 13,733 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,181 ft 7,181 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,469 ft 8,469 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,177 ft 7,177 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,332 ft 15,332 ft	processed, core, foraminifera, slide	USGS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,661 ft 11,750 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,233 ft 2,238 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,183 ft 7,183 ft	processed, core, foraminifera, slide	USGS
Well: LONG ISLAND - 1 API: 50029210430000				8,236 ft 8,240 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	177			7,250.3 ft 7,250.3 ft	processed, core, foraminifera, slide	SHELL
Well: BEAR CK UNIT - 1 API: 50129100070000	2			2,434 ft 2,463 ft	processed, core, foraminifera, slide	CHEVRON
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,645 ft 11,649 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,589 ft 10,594 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,182 ft 7,182 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,884 ft 1,884 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,912 ft 3,912 ft	processed, core, foraminifera, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,877 ft 8,888 ft	processed, core, foraminifera, slide	
Well: DELTA ST - 1 API: 50029200040000				8,940 ft 8,940 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				11,168 ft 11,168 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	32			3,060 ft 3,070 ft	processed, core, foraminifera, slide	MCI
Well: J W DALTON TEST WELL - 1 API: 50279200060000				7,988 ft 7,988 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,196 ft 7,196 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,080 ft 2,080 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,202 ft 7,202 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LONG ISLAND - 1 API: 50029210430000				9,060 ft 9,065 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,185 ft 7,185 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,994 ft 5,994 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,189 ft 7,189 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,019 ft 3,019 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,977 ft 3,977 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,191 ft 9,195 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,974 ft 2,975 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,054 ft 2,054 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,201 ft 7,201 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,779 ft 15,781 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,951 ft 3,951 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,749 ft 11,752 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	67			6,010 ft 6,020 ft	processed, core, foraminifera, slide	MCI
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,982 ft 16,982 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,204 ft 2,210 ft	processed, core, foraminifera, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,164 ft 6,166 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,741 ft 10,759 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,275 ft 8,275 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,976 ft 3,976 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	23			14,214 ft 14,222 ft	processed, core, foraminifera, slide	CHEVRON
Well: THETIS ISLAND - 1 API: 50103201900000	1			6,467 ft 6,476 ft	processed, core, foraminifera, slide	
Well: SWAN LK UNIT - 1 API: 50133100250000				11,528 ft 11,548 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,200 ft 7,200 ft	processed, core, foraminifera, slide	USGS
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,113 ft 8,113 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,936 ft 3,936 ft	processed, core, foraminifera, slide	
Well: ANCHOR PT - 1 API: 50231100050000	1			9,079 ft 9,089 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,392 ft 7,392 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,472 ft 8,472 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000	3			9,635 ft 9,647 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,480 ft 10,480 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,492 ft 2,508 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,500 ft 10,500 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				7,707 ft 7,719 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,338 ft 15,338 ft	processed, core, foraminifera, slide	USGS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				1,271 ft 1,277 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,022 ft 6,022 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,696 ft 3,696 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,457 ft 8,457 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,217 ft 7,217 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				16,994 ft 16,994 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,075 ft 7,075 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,078 ft 2,078 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,205 ft 7,205 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,034 ft 2,034 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,216 ft 7,216 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	9			11,902 ft 11,910 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,215 ft 7,215 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,018 ft 5,023 ft	processed, core, foraminifera, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,759 ft 8,764 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,800 ft 3,801 ft	processed, core, foraminifera, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,858 ft 6,858 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,375 ft 2,386 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,219 ft 7,219 ft	processed, core, foraminifera, slide	USGS
Well: TULAGA - 1 API: 50287200120000	139			9,683 ft 9,694 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,220 ft 7,220 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,418 ft 5,418 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,213 ft 2,218 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				7,866 ft 7,869 ft	processed, core, foraminifera, slide	USGS
Well: KAVEARAK PT - 32-25 API: 50029200280000	1			8,953 ft 8,962 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,503 ft 7,503 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,939 ft 3,939 ft	processed, core, foraminifera, slide	
Well: S BARROW - 13 API: 50023200080000				2,198 ft 2,204 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1-A API: 50033100110100	28			8,603 ft 8,606 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,588 ft 7,588 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				173 ft 182 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,690 ft 12,699 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,228 ft 7,228 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PEARD TEST WELL - 1 API: 50301200020000				9,496 ft 9,496 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,224 ft 7,224 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,280 ft 3,282 ft	processed, core, foraminifera, slide	USGS
Well: CATHEDRAL RIV UNIT - 1 API: 50093200010000				7,420 ft 7,425 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,287 ft 3,287 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,225 ft 7,225 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,290 ft 3,290 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,223 ft 7,223 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,293 ft 3,293 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,069 ft 7,069 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,296 ft 3,296 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,226 ft 7,226 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,299 ft 3,299 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	16			2,700 ft 2,710 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,302 ft 3,302 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,143 ft 2,143 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,305 ft 3,305 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,091 ft 12,091 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,308 ft 3,308 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,103 ft 2,103 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				3,826 ft 3,826 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,022 ft 7,022 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				5,555 ft 5,558 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				9,760 ft 9,840 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				5,558 ft 5,561 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,121 ft 2,126 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				6,507 ft 6,507 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,573 ft 8,578 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				6,510 ft 6,510 ft	processed, core, foraminifera, slide	USGS
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,241 ft 14,250 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				7,880 ft 7,880 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				9,661 ft 9,662 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,782 ft 8,782 ft	processed, core, foraminifera, slide	USGS
Well: FAWN LAKE - 1 API: 50029220070000	2			7,720 ft 7,720 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,785 ft 8,785 ft	processed, core, foraminifera, slide	USGS
Well: CATHEDRAL RIV UNIT - 1 API: 50093200010000				7,415 ft 7,420 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,788 ft 8,788 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,937 ft 7,938 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,791 ft 8,791 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA ST F - 1 API: 50089200190000				12,905 ft 12,905 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,794 ft 8,794 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	57			5,560 ft 5,570 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,809 ft 8,809 ft	processed, core, foraminifera, slide	USGS
Well: AVAK TEST - 1 API: 50023100130000				1,695 ft 1,714 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,472 ft 10,472 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,318 ft 2,333 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,493 ft 10,493 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	6			1,225 ft 1,235 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,496 ft 10,496 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				5,004 ft 5,004 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,677 ft 10,677 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 09 API: 50023200030000				2,050 ft 2,060 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,698 ft 10,698 ft	processed, core, foraminifera, slide	USGS
Well: FISH CK TEST WELL - 1 API: 50103100010000	33			3,070 ft 3,071 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,937 ft 10,937 ft	processed, core, foraminifera, slide	USGS
Well: NECHELIK - 1 API: 50103200200000				7,113 ft 7,155 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				10,940 ft 10,940 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,203 ft 2,208 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,678 ft 11,678 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,141 ft 2,141 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,681 ft 11,681 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,954 ft 3,954 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,684 ft 11,684 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,717 ft 3,717 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,687 ft 11,687 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	2			6,892 ft 6,894 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				11,694 ft 11,694 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,010 ft 7,010 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,567 ft 12,567 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: AVAK TEST - 1 API: 50023100130000				1,636 ft 1,655 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,570 ft 12,570 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	1			693 ft 706 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,576 ft 12,576 ft	processed, core, foraminifera, slide	USGS
Well: W SAK RIV ST - 01 API: 50029200900000				4,034 ft 4,034 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,579 ft 12,579 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,012 ft 5,013 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,585 ft 12,585 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,013 ft 7,013 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,591 ft 12,591 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	2			6,690 ft 6,692 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,597 ft 12,597 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,081 ft 2,089 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,002 ft 4,002 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,009 ft 7,009 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				12,599 ft 12,599 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,097 ft 2,101 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,847 ft 14,850 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,960 ft 3,960 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,847 ft 14,847 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	1			1,852 ft 1,863 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,850 ft 14,853 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,957 ft 3,957 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,850 ft 14,850 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST - 1 API: 50023100090000				3,368 ft 3,374 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				14,853 ft 14,856 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,973 ft 3,973 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,413 ft 15,416 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,969 ft 3,969 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,418 ft 15,420 ft	processed, core, foraminifera, slide	
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				12,115 ft 12,117 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,420 ft 15,422 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1 API: 50033100110000	1			1,694 ft 1,699 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,427 ft 15,427 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,969 ft 3,969 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,430 ft 15,432 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,010 ft 5,011 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,430 ft 15,430 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	3			9,097 ft 9,100 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,433 ft 15,433 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 09 API: 50023200030000				2,371 ft 2,372 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				15,433 ft 15,435 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,187 ft 9,187 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,241 ft 16,244 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,017 ft 5,018 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,991 ft 3,991 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1 API: 50033100110000	3			9,094 ft 9,097 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,242 ft 16,242 ft	processed, core, foraminifera, slide	USGS
Well: ATIGARU PT - 1 API: 50103200080000				8,742 ft 8,742 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,244 ft 16,247 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,030 ft 11,042 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,250 ft 16,252 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,190 ft 2,191 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,251 ft 16,251 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	2			7,249 ft 7,258 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,258 ft 16,261 ft	processed, core, foraminifera, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,065 ft 12,065 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,260 ft 16,260 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,221 ft 6,222 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,929 ft 16,929 ft	processed, core, foraminifera, slide	USGS
Well: CHAIX HILLS - 1 API: 50033100110000	3			9,097 ft 9,100 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,929 ft 16,932 ft	processed, core, foraminifera, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000	2			425 ft 435 ft	processed, core, foraminifera, slide	MCI
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,932 ft 16,935 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1 API: 50033100110000	4			9,497 ft 9,500 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,985 ft 3,985 ft	processed, core, foraminifera, slide	
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,012 ft 7,012 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,932 ft 16,932 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,221 ft 7,221 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,935 ft 16,938 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,963 ft 3,963 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,938 ft 16,938 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,966 ft 3,966 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,941 ft 16,943 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1-A API: 50033100110100	20			6,944 ft 6,946 ft	processed, core, foraminifera, slide	CHEVRON
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,946 ft 16,949 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 02 API: 50023200190000				3,708 ft 3,708 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				16,947 ft 16,947 ft	processed, core, foraminifera, slide	USGS
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	30			15,700 ft 15,771 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,135 ft 17,135 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,975 ft 2,975 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,135 ft 17,135 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1 API: 50033100110000	4			9,494 ft 9,497 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,138 ft 17,141 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,233 ft 6,234 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,141 ft 17,141 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,209 ft 7,209 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,143 ft 17,143 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,208 ft 7,208 ft	processed, core, foraminifera, slide	USGS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,261 ft 17,264 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,227 ft 6,228 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,258 ft 17,261 ft	processed, core, foraminifera, slide	
Well: S BARROW - 12 API: 50023200060000				2,056 ft 2,058 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,988 ft 3,988 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				4,209 ft 4,210 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,269 ft 17,272 ft	processed, core, foraminifera, slide	
Well: CHAIX HILLS - 1 API: 50033100110000	4			9,491 ft 9,494 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,278 ft 17,281 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,000 ft 4,001 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,281 ft 17,283 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,000 ft 4,000 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,871 ft 17,871 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN PTM - P1-25 API: 50029219370000				14,460 ft 14,469 ft	processed, core, foraminifera, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				17,885 ft 17,885 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,292 ft 2,297 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				5,909 ft 5,909 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				5,014 ft 5,015 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,489 ft 8,489 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,015 ft 2,020 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,597 ft 7,597 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 12 API: 50023200060000				2,070 ft 2,076 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,801 ft 3,801 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				1,995 ft 2,000 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,136 ft 2,146 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,997 ft 3,997 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,799 ft 3,799 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,111 ft 2,111 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	15			14,440 ft 14,443 ft	processed, core, foraminifera, slide	CHEVRON
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,663 ft 8,668 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,164 ft 5,165 ft	processed, core, foraminifera, slide	USGS
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,994 ft 3,994 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,498 ft 10,498 ft	processed, core, foraminifera, slide	USGS
Well: WEST STORKERSEN - 1 API: 50029219130000				8,934 ft 8,943 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	7			11,856 ft 11,861 ft	processed, core, foraminifera, slide	CHEVRON
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				12,959 ft 12,960 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,840 ft 12,849 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				3,374 ft 3,375 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				4,010 ft 4,020 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,139 ft 2,139 ft	processed, core, foraminifera, slide	
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	9			11,912 ft 11,922 ft	processed, core, foraminifera, slide	CHEVRON
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,669 ft 11,674 ft	processed, core, foraminifera, slide	
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,016 ft 6,016 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,047 ft 2,047 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,519 ft 8,519 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 17 API: 50023200110000				2,335 ft 2,335 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,598 ft 7,598 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,674 ft 11,679 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,518 ft 8,518 ft	processed, core, foraminifera, slide	USGS
Well: CATHEDRAL RIV UNIT - 1 API: 50093200010000				7,410 ft 7,415 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,270 ft 2,275 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				9,755 ft 9,756 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,823 ft 8,826 ft	processed, core, foraminifera, slide	USGS
Well: GULL IS ST - 3 API: 50029222380000	7			10,720 ft 10,750 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,795 ft 3,796 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,351 ft 1,351 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	2			7,490 ft 7,515 ft	processed, core, foraminifera, slide	CHEVRON
Well: WEST STORKERSEN - 1 API: 50029219130000				8,944 ft 8,953 ft	processed, core, foraminifera, slide	
Well: PRUDHOE - 1 API: 50029207960000				6,893 ft 6,902 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,430 ft 2,440 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				11,031 ft 11,031 ft	processed, core, foraminifera, slide	USGS
Well: NO NAME ISLAND - 1 API: 50029204690000				12,940 ft 12,940 ft	processed, core, foraminifera, slide	
Well: PRUDHOE - 1 API: 50029207960000				7,100 ft 7,110 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,072 ft 12,072 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,990 ft 8,990 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,039 ft 2,039 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,989 ft 8,989 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				12,088 ft 12,089 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,992 ft 8,992 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,987 ft 10,988 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	3			8,063 ft 8,088 ft	processed, core, foraminifera, slide	CHEVRON
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,004 ft 7,004 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,074 ft 2,074 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				1,333 ft 1,333 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,997 ft 5,000 ft	processed, core, foraminifera, slide	USGS
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,955 ft 12,989 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,068 ft 2,068 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WEST STORKERSEN - 1 API: 50029219130000				8,894 ft 8,903 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,035 ft 5,038 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,178 ft 2,183 ft	processed, core, foraminifera, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				8,359 ft 8,363 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,941 ft 7,942 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				5,916 ft 5,916 ft	processed, core, foraminifera, slide	USGS
Well: N KALIKPIK TEST WELL - 1 API: 50103200110000				7,158 ft 7,158 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,044 ft 5,047 ft	processed, core, foraminifera, slide	USGS
Well: KNIK ARM ST - 1 API: 50009100030000	4			4,346 ft 4,349 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,279 ft 2,284 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				7,949 ft 7,950 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,501 ft 8,501 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				10,976 ft 10,977 ft	processed, core, foraminifera, slide	
Well: BECHAROF - 1 API: 50285200010000				7,915 ft 7,925 ft	processed, core, foraminifera, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,943 ft 12,943 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,119 ft 6,119 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,003 ft 3,003 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,333 ft 15,333 ft	processed, core, foraminifera, slide	USGS
Well: C.O.S.T. NORTON 2 - DST-12 API: 55344000010000				13,421 ft 13,422 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,601 ft 11,606 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,455 ft 11,474 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,248 ft 2,265 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NORTON 1 - DST-10 API: 55374000010000				6,244 ft 6,245 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,493 ft 10,493 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,989 ft 2,989 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,490 ft 8,490 ft	processed, core, foraminifera, slide	USGS
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,949 ft 2,951 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,045 ft 2,046 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	12			6,336 ft 6,359 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,605 ft 7,605 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	18			6,512 ft 6,540 ft	processed, core, foraminifera, slide	
Well: BECHAROF - 1 API: 50285200010000				7,895 ft 7,905 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	16			6,451 ft 6,480 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,605 ft 7,605 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				3,372 ft 3,372 ft	processed, core, foraminifera, slide	
Well: BECHAROF - 1 API: 50285200010000				7,905 ft 7,915 ft	processed, core, foraminifera, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	8			6,271 ft 6,280 ft	processed, core, foraminifera, slide	
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	13			14,372 ft 14,381 ft	processed, core, foraminifera, slide	CHEVRON
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	10			6,291 ft 6,300 ft	processed, core, foraminifera, slide	
Well: KNIK ARM ST - 1 API: 50009100030000	3			4,333 ft 4,334 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW - 17 API: 50023200110000				2,137 ft 2,137 ft	processed, core, foraminifera, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,063 ft 9,063 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. NAVARIN 1 - DST-14 API: 55461000010000				6,379 ft 6,380 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,985 ft 3,986 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,210 ft 2,210 ft	processed, core, foraminifera, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,059 ft 3,059 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,042 ft 2,042 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,087 ft 2,087 ft	processed, core, foraminifera, slide	USGS
Well: ALASKA GULF - 1 API: 50009100050000	1			1,435 ft 1,445 ft	processed, core, foraminifera, slide	CHEVRON
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,626 ft 11,631 ft	processed, core, foraminifera, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000	93			13,851 ft 13,878 ft	processed, core, foraminifera, slide	
Well: BECHAROF - 1 API: 50285200010000				7,925 ft 7,935 ft	processed, core, foraminifera, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,617 ft 8,626 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,606 ft 7,606 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 02 API: 50023200190000				3,015 ft 3,015 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,497 ft 8,497 ft	processed, core, foraminifera, slide	USGS
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				7,917 ft 7,918 ft	processed, core, foraminifera, slide	
Well: BECHAROF - 1 API: 50285200010000				7,935 ft 7,944 ft	processed, core, foraminifera, slide	
Well: C.O.S.T. ST GEORGE 2 - DST-11 API: 55366000020000				12,574 ft 12,574 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	7			13,708 ft 13,733 ft	processed, core, foraminifera, slide	CHEVRON
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,198 ft 2,203 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,103 ft 5,114 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,044 ft 2,045 ft	processed, core, foraminifera, slide	
Well: NORTHSTAR - 1 API: 50029213410000		SH 11430-47		2,470 ft 2,470 ft	processed, core, foraminifera, slide	SHELL
Well: BEAR CK UNIT - 1 API: 50129100070000	1			2,010 ft 2,033 ft	processed, core, foraminifera, slide	CHEVRON

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,992 ft 4,995 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,602 ft 7,629 ft	processed, core, foraminifera, slide	USGS
Well: MALASPINA UNIT - 1-A API: 50305100020000	23			8,670 ft 8,670 ft	processed, core, foraminifera, slide	CHEVRON
Well: MALASPINA UNIT - 1-A API: 50305100020000	14			6,264 ft 6,276 ft	processed, core, foraminifera, slide	CHEVRON
Well: MALASPINA UNIT - 1-A API: 50305100020000	23			8,700 ft 8,700 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,801 ft 3,802 ft	processed, core, foraminifera, slide	
Well: J W DALTON TEST WELL - 1 API: 50279200060000				8,025 ft 8,025 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,608 ft 7,608 ft	processed, core, foraminifera, slide	USGS
Well: BADAMI - 1 API: 50029220170000				12,620 ft 12,629 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,607 ft 7,607 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,276 ft 8,277 ft	processed, core, foraminifera, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000		SH 11493-117B		11,923 ft 11,925.5 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,609 ft 7,609 ft	processed, core, foraminifera, slide	USGS
Well: KONIAG CHEVRON USA - 1 API: 50261200010000				6,004 ft 6,006 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,486 ft 10,486 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,610 ft 7,610 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,040 ft 6,040 ft	processed, core, foraminifera, slide	USGS
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000	2			14,218 ft 14,287 ft	processed, core, foraminifera, slide	CHEVRON
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000	3			14,468 ft 14,487 ft	processed, core, foraminifera, slide	CHEVRON
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000	5			14,675 ft 14,682 ft	processed, core, foraminifera, slide	CHEVRON
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000	5			14,677 ft 14,682 ft	processed, core, foraminifera, slide	CHEVRON
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000	6			15,161 ft 15,203 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,142 ft 5,151 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,612 ft 7,612 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,783 ft 15,783 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,613 ft 7,613 ft	processed, core, foraminifera, slide	USGS
Well: W FORELAND - 1 API: 50133100280000				11,827 ft 11,832 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,475 ft 8,476 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,149 ft 2,149 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,003 ft 4,003 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,614 ft 7,614 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,611 ft 7,611 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				7,701 ft 7,704 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,615 ft 7,615 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NAPTOWNE UNIT - 24-08 API: 50133100170000	6			14,854 ft 14,856 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,616 ft 7,616 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,595 ft 7,595 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,998 ft 5,998 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,371 ft 7,371 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,617 ft 7,617 ft	processed, core, foraminifera, slide	
Well: OCS Y-0454 FERN - 1 API: 55366000040000		SH 11576-SA 17		6,461 ft 6,461 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,617 ft 7,617 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	12			14,357 ft 14,357 ft	processed, core, foraminifera, slide	CHEVRON
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,750 ft 3,750 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,059 ft 9,059 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				7,709 ft 7,710 ft	processed, core, foraminifera, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,774 ft 3,774 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,125 ft 6,125 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,614 ft 7,614 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 19 API: 50023200120000				2,221 ft 2,221 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,619 ft 7,619 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				5,996 ft 5,996 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				5,906 ft 5,906 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,498 ft 8,498 ft	processed, core, foraminifera, slide	USGS
Well: NIMIUK PT - 1 API: 50143200010000				5,798 ft 5,805 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,362 ft 7,362 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,380 ft 7,380 ft	processed, core, foraminifera, slide	
Well: KUPARUK UNIT - 1 API: 50287100180000				5,543 ft 5,545 ft	processed, core, foraminifera, slide	
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,482 ft 10,482 ft	processed, core, foraminifera, slide	USGS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000				10,435 ft 10,435 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,591 ft 7,591 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,281 ft 8,281 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,618 ft 7,618 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,622 ft 7,622 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,621 ft 7,621 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,623 ft 7,623 ft	processed, core, foraminifera, slide	USGS
Well: KUPARUK UNIT - 1 API: 50287100180000				2,739 ft 2,741 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,270 ft 6,270 ft	processed, core, foraminifera, slide	
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,020 ft 5,023 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	16			14,477 ft 14,489 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUPARUK UNIT - 1 API: 50287100180000				2,759 ft 2,761 ft	processed, core, foraminifera, slide	
Well: KUPARUK UNIT - 1 API: 50287100180000				5,539 ft 5,541 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,129 ft 6,129 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,624 ft 7,624 ft	processed, core, foraminifera, slide	USGS
Well: KUPARUK UNIT - 1 API: 50287100180000				5,541 ft 5,543 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				7,501 ft 7,501 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,705 ft 7,705 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,372 ft 7,372 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				1,996 ft 1,996 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,067 ft 6,077 ft	processed, core, foraminifera, slide	USGS
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,346 ft 6,356 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,625 ft 7,625 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,626 ft 7,626 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,629 ft 10,630 ft	processed, core, foraminifera, slide	
Well: SIMPSON TEST WELL - 1 API: 50279100320000				6,455 ft 6,465 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,627 ft 7,627 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,628 ft 7,628 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,628 ft 7,628 ft	processed, core, foraminifera, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000		SH 11466-80		7,810.6 ft 7,810.6 ft	processed, core, foraminifera, slide	SHELL
Well: PEARD TEST WELL - 1 API: 50301200020000				8,278 ft 8,278 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,873 ft 8,873 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,629 ft 7,629 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,337 ft 15,337 ft	processed, core, foraminifera, slide	USGS
Well: SWAN LK UNIT - 1 API: 50133100250000				11,845 ft 11,845 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,163 ft 11,167 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,620 ft 7,620 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,704 ft 7,704 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,704 ft 7,727 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,704 ft 7,705 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		3,868 ft 3,869 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,704 ft 7,704 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,279 ft 8,279 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000				13,602 ft 13,680 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		2,274 ft 2,274 ft	processed, core, foraminifera, slide	SHELL
Well: DREW PT - 1 API: 50279200020000				7,706 ft 7,706 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,015 ft 5,017 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,983 ft 4,986 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,708 ft 7,708 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,604 ft 10,607 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				10,294 ft 10,294 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 13 API: 50023200080000				2,333 ft 2,348 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,405 ft 6,405 ft	processed, core, foraminifera, slide	USGS
Well: AWUNA TEST WELL - 1 API: 50155200010000				6,031 ft 6,031 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,609 ft 10,615 ft	processed, core, foraminifera, slide	
Well: OCS Y-0007 SALOME - 1 API: 55130000030000		SH 11610-SA 50		4,861 ft 4,866 ft	processed, core, foraminifera, slide	SHELL
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,621 ft 10,622 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,494 ft 7,494 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,494 ft 7,494 ft	processed, core, foraminifera, slide	USGS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				7,501 ft 7,501 ft	processed, core, foraminifera, slide	USGS
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,765 ft 8,770 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,111 ft 11,114 ft	processed, core, foraminifera, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000				11,126 ft 11,129 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,369 ft 7,369 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,030 ft 5,033 ft	processed, core, foraminifera, slide	USGS
Well: NIMIUK PT - 1 API: 50143200010000				5,926 ft 5,945 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,265 ft 2,275 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,587 ft 7,587 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,122 ft 6,122 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,284 ft 8,285 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				6,408 ft 6,408 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,562 ft 11,567 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,650 ft 10,654 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,478 ft 8,478 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW - 16 API: 50023200100000				2,395 ft 2,398 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,373 ft 7,373 ft	processed, core, foraminifera, slide	USGS
Well: RAVIK ST - 1 API: 50029208880000				7,242 ft 7,251 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,599 ft 10,604 ft	processed, core, foraminifera, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,004 ft 8,007 ft	processed, core, foraminifera, slide	
Well: BADAMI - 1 API: 50029220170000				12,606 ft 12,619 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,169 ft 11,171 ft	processed, core, foraminifera, slide	
Well: S BARROW TEST WELL - 03 API: 50023100110000				2,344 ft 2,344 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,159 ft 11,163 ft	processed, core, foraminifera, slide	
Well: GRAMMER - 1 API: 50129100060000	3			4,700 ft 4,707 ft	processed, core, foraminifera, slide	CHEVRON
Well: PEARD TEST WELL - 1 API: 50301200020000				8,977 ft 8,978 ft	processed, core, foraminifera, slide	
Well: BEAR CK UNIT - 1 API: 50129100070000		SH 11628-SA 68		6,762 ft 6,763 ft	processed, core, foraminifera, slide	SHELL
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	11			11,959 ft 11,969 ft	processed, core, foraminifera, slide	CHEVRON
Well: GRAMMER - 1 API: 50129100060000	2			3,138 ft 3,141 ft	processed, core, foraminifera, slide	CHEVRON
Well: DREW PT - 1 API: 50279200020000				7,544 ft 7,544 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,567 ft 11,572 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	19			14,026 ft 14,039 ft	processed, core, foraminifera, slide	CHEVRON
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,078 ft 2,078 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,413 ft 6,413 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,977 ft 4,980 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,508 ft 8,508 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				3,034 ft 3,034 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,635 ft 10,636 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,710 ft 7,710 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,475 ft 8,475 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,711 ft 7,711 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,837 ft 7,837 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,977 ft 8,977 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				13,603 ft 13,603 ft	processed, core, foraminifera, slide	USGS
Well: S BARROW TEST WELL - 02 API: 50023100100000				2,234 ft 2,243 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,979 ft 8,979 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,712 ft 7,712 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,986 ft 4,989 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				12,620 ft 12,630 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,213 ft 2,213 ft	processed, core, foraminifera, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DEEP CK - 1-RD API: 50133100040000	10			13,787 ft 13,802 ft	processed, core, foraminifera, slide	CHEVRON
Well: NIMIUK PT - 1 API: 50143200010000	23			5,943.4 ft 5,944 ft	processed, core, foraminifera, slide	CHEVRON
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,499 ft 8,499 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,512 ft 8,512 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		9,305 ft 9,305 ft	processed, core, foraminifera, slide	SHELL
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,870 ft 8,873 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,507 ft 8,507 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,713 ft 7,713 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,974 ft 4,977 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				6,411 ft 6,411 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,971 ft 4,974 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				7,840 ft 7,840 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				3,909 ft 3,909 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				4,966 ft 4,968 ft	processed, core, foraminifera, slide	USGS
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,014 ft 5,018 ft	processed, core, foraminifera, slide	
Well: PEARD TEST WELL - 1 API: 50301200020000				8,285 ft 8,285 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,509 ft 8,509 ft	processed, core, foraminifera, slide	USGS
Well: RAVIK ST - 1 API: 50029208880000				7,212 ft 7,221 ft	processed, core, foraminifera, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,577 ft 11,582 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,715 ft 7,715 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,299 ft 6,299 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,175 ft 5,178 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				2,090 ft 2,090 ft	processed, core, foraminifera, slide	USGS
Well: KUGRUA TEST WELL - 1 API: 50163200020000				7,197 ft 7,197 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,587 ft 11,591 ft	processed, core, foraminifera, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,335 ft 15,335 ft	processed, core, foraminifera, slide	USGS
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,293 ft 6,293 ft	processed, core, foraminifera, slide	USGS
Well: OCS Y-0014 YVONNE - 2 API: 55130000060100		SH 11614-SA 54		9,770 ft 9,800 ft	processed, core, foraminifera, slide	SHELL
Well: KUYANAK TEST WELL - 1 API: 50163200030000				5,170 ft 5,172 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 22-32 API: 50133100220000	16			14,453 ft 14,462 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUGRUA TEST WELL - 1 API: 50163200020000				10,481 ft 10,481 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,714 ft 7,714 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,375 ft 7,375 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,594 ft 7,594 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: S BARROW - 19 API: 50023200120000				2,240 ft 2,240 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,859 ft 8,862 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				13,607 ft 13,607 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,019 ft 2,019 ft	processed, core, foraminifera, slide	
Well: S BARROW - 19 API: 50023200120000				2,234 ft 2,234 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				6,932 ft 6,932 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				6,934 ft 6,934 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,826 ft 8,829 ft	processed, core, foraminifera, slide	USGS
Well: SWANSON RIV UNIT - 331-27 API: 50133101560000	5			11,778 ft 11,784 ft	processed, core, foraminifera, slide	CHEVRON
Well: KUYANAK TEST WELL - 1 API: 50163200030000				6,287 ft 6,287 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,376 ft 7,376 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,505 ft 8,505 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				3,017 ft 3,017 ft	processed, core, foraminifera, slide	USGS
Well: DEEP CK - 1-RD API: 50133100040000	1			6,566 ft 6,577 ft	processed, core, foraminifera, slide	CHEVRON
Well: PEARD TEST WELL - 1 API: 50301200020000				7,837 ft 7,837 ft	processed, core, foraminifera, slide	USGS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				12,600 ft 12,609 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,715 ft 7,715 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,377 ft 7,377 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,983 ft 8,983 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,810 ft 2,810 ft	processed, core, foraminifera, slide	
Well: DREW PT - 1 API: 50279200020000				7,593 ft 7,593 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,574 ft 7,574 ft	processed, core, foraminifera, slide	USGS
Well: WALAKPA - 01 API: 50023200130000				2,113 ft 2,113 ft	processed, core, foraminifera, slide	
Well: WALAKPA - 01 API: 50023200130000				2,084 ft 2,084 ft	processed, core, foraminifera, slide	
Well: DEEP CK - 1-RD API: 50133100040000	10			13,773 ft 13,787 ft	processed, core, foraminifera, slide	CHEVRON
Well: BADAMI - 1 API: 50029220170000				12,630 ft 12,639 ft	processed, core, foraminifera, slide	
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,510 ft 8,510 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,323 ft 9,323 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,523 ft 7,523 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				8,843 ft 8,845 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,517 ft 7,517 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,592 ft 7,592 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,504 ft 7,504 ft	processed, core, foraminifera, slide	USGS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,498 ft 7,498 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,922 ft 6,922 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,429 ft 7,429 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				7,426 ft 7,426 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,918 ft 6,918 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				15,336 ft 15,336 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,909 ft 6,909 ft	processed, core, foraminifera, slide	USGS
Well: E SIMPSON TEST WELL - 1 API: 50279200050000				6,897 ft 6,897 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,583 ft 7,583 ft	processed, core, foraminifera, slide	USGS
Well: PEARD TEST WELL - 1 API: 50301200020000				8,451 ft 8,451 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,378 ft 7,378 ft	processed, core, foraminifera, slide	USGS
Well: DREW PT - 1 API: 50279200020000				7,379 ft 7,379 ft	processed, core, foraminifera, slide	USGS
Well: LISBURNE TEST WELL - 1 API: 50137200030000				13,609 ft 13,609 ft	processed, core, foraminifera, slide	USGS
Well: S MEADE TEST WELL - 1 API: 50163200010000				9,314 ft 9,314 ft	processed, core, foraminifera, slide	USGS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,572 ft 11,577 ft	processed, core, foraminifera, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,840 ft 15,840 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,200 ft 8,210 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,203 ft 15,203 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,140 ft 8,140 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,203 ft 15,203 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,067 ft 8,067 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,249 ft 15,249 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,220 ft 8,220 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,840 ft 15,840 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,050 ft 8,060 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,249 ft 15,249 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,111 ft 8,111 ft	processed, core, heavy mineral, slide	
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,835 ft 15,835 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,190 ft 8,200 ft	processed, core, heavy mineral, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FUNNY RIV ARCO/CIRI - 1 API: 50133203650000		1		15,835 ft 15,835 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,200 ft 8,210 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,180 ft 8,190 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,210 ft 8,220 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,070 ft 8,080 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,200 ft 8,210 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,070 ft 8,080 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,210 ft 8,220 ft	processed, core, heavy mineral, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000		3		8,140 ft 8,140 ft	processed, core, heavy mineral, slide	
Well: TRAILBLAZER - H-01 API: 50103203690000	6			7,600 ft 7,600 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			8,020 ft 8,020 ft	processed, core, kerogen, sidewall, slide	IRF
Well: TRAILBLAZER - H-01 API: 50103203690000	5			7,484 ft 7,484 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	25			5,570 ft 5,570 ft	processed, core, kerogen, sidewall, slide	IRF
Well: TRAILBLAZER - H-01 API: 50103203690000	4			7,435 ft 7,435 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	21			5,151 ft 5,151 ft	processed, core, kerogen, sidewall, slide	IRF
Well: TRAILBLAZER - H-01 API: 50103203690000	3			7,412 ft 7,412 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	29			5,950 ft 5,950 ft	processed, core, kerogen, sidewall, slide	IRF
Well: TRAILBLAZER - H-01 API: 50103203690000	2			7,405 ft 7,405 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			7,488 ft 7,488 ft	processed, core, kerogen, sidewall, slide	IRF
Well: TRAILBLAZER - H-01 API: 50103203690000	1			6,920 ft 6,920 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			7,548 ft 7,548 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	29			5,950 ft 5,950 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	27			5,755 ft 5,755 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			7,548 ft 7,548 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	22			5,298 ft 5,298 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			7,608 ft 7,608 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	30			6,001 ft 6,001 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	30			6,001 ft 6,001 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			7,660 ft 7,660 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			7,608 ft 7,608 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			7,718 ft 7,718 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			7,660 ft 7,660 ft	processed, core, kerogen, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			7,718 ft 7,718 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	24			5,502 ft 5,502 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	10			7,775 ft 7,775 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	23			5,388 ft 5,388 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	22			5,298 ft 5,298 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	23			5,388 ft 5,388 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	10			7,775 ft 7,775 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			7,800 ft 7,800 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			7,868 ft 7,868 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			7,800 ft 7,800 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	24			5,502 ft 5,502 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			7,868 ft 7,868 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			7,900 ft 7,900 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			7,900 ft 7,900 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	31			6,051 ft 6,051 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			7,925 ft 7,925 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			7,925 ft 7,925 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			7,948 ft 7,948 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	25			5,570 ft 5,570 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	32			6,100 ft 6,100 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			7,948 ft 7,948 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	31			6,051 ft 6,051 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			7,970 ft 7,970 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	32			6,100 ft 6,100 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			7,970 ft 7,970 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	26			5,655 ft 5,655 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	33			6,150 ft 6,150 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	48			7,148 ft 7,148 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			8,074 ft 8,074 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			8,020 ft 8,020 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	37			6,332 ft 6,332 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	26			5,655 ft 5,655 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			8,160 ft 8,160 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			8,160 ft 8,160 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	33			6,150 ft 6,150 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	34			6,208 ft 6,208 ft	processed, core, kerogen, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			8,190 ft 8,190 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			8,190 ft 8,190 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			8,074 ft 8,074 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	34			6,208 ft 6,208 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	35			6,248 ft 6,248 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	36			6,288 ft 6,288 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	35			6,248 ft 6,248 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	36			6,288 ft 6,288 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	38			6,385 ft 6,385 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	37			6,332 ft 6,332 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	38			6,385 ft 6,385 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	46			7,052 ft 7,052 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	39			6,492 ft 6,492 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	39			6,492 ft 6,492 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	41			6,702 ft 6,702 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	42			6,752 ft 6,752 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	41			6,702 ft 6,702 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	42			6,752 ft 6,752 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	43			6,852 ft 6,852 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	27			5,755 ft 5,755 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	44			6,902 ft 6,902 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	46			7,052 ft 7,052 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	43			6,852 ft 6,852 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	44			6,902 ft 6,902 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	45			6,992 ft 6,992 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	45			6,992 ft 6,992 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			7,488 ft 7,488 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	49			7,202 ft 7,202 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	47			7,099 ft 7,099 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	47			7,099 ft 7,099 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	48			7,148 ft 7,148 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	49			7,202 ft 7,202 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			7,252 ft 7,252 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	28			5,855 ft 5,855 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			7,252 ft 7,252 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			7,350 ft 7,350 ft	processed, core, kerogen, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			7,350 ft 7,350 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			2,801 ft 2,801 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			2,605 ft 2,605 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			2,605 ft 2,605 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			3,701 ft 3,701 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			2,801 ft 2,801 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			2,990 ft 2,990 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			3,300 ft 3,300 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			2,990 ft 2,990 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			3,300 ft 3,300 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			3,499 ft 3,499 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			3,499 ft 3,499 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			3,701 ft 3,701 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			4,505 ft 4,505 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			4,059 ft 4,059 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			3,900 ft 3,900 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			3,900 ft 3,900 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			4,059 ft 4,059 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			4,172 ft 4,172 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			4,172 ft 4,172 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			4,384 ft 4,384 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			4,490 ft 4,490 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			4,384 ft 4,384 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			4,490 ft 4,490 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			4,520 ft 4,520 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			4,505 ft 4,505 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			4,520 ft 4,520 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			4,530 ft 4,530 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			7,392 ft 7,392 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	28			5,855 ft 5,855 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			7,442 ft 7,442 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	21			5,151 ft 5,151 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			4,751 ft 4,751 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			4,602 ft 4,602 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			4,602 ft 4,602 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			4,701 ft 4,701 ft	processed, core, kerogen, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			4,530 ft 4,530 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			4,701 ft 4,701 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			4,800 ft 4,800 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			4,751 ft 4,751 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			7,392 ft 7,392 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			4,800 ft 4,800 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			5,048 ft 5,048 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			5,048 ft 5,048 ft	processed, core, kerogen, sidewall, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			7,442 ft 7,442 ft	processed, core, kerogen, sidewall, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	97			11,820 ft 11,940 ft	processed, core, kerogen, slide	USMMS
Well: BELI UNIT - 1 API: 50179200020000				11,223 ft 11,224 ft	processed, core, kerogen, slide	
Well: FIORD - 1 API: 50103201620000	37			6,907 ft 6,910 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,226 ft 9,226 ft	processed, core, kerogen, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,686 ft 7,686 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	1			7,324.7 ft 7,324.7 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	2			609 ft 609 ft	processed, core, kerogen, slide	IRF
Well: W SAK RIV ST - 01 API: 50029200900000				3,974 ft 3,974 ft	processed, core, kerogen, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,711 ft 7,711 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	35			7,314 ft 7,374 ft	processed, core, kerogen, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				14,744 ft 14,745 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	1			7,324.7 ft 7,324.7 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,169 ft 12,169 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	2			7,332.1 ft 7,332.1 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	4			627 ft 627 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	40			4,950 ft 5,040 ft	processed, core, kerogen, slide	USMMS
Well: FAWN LAKE - 1 API: 50029220070000				7,703 ft 7,703 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	34			4,080 ft 4,200 ft	processed, core, kerogen, slide	USMMS
Well: FAWN LAKE - 1 API: 50029220070000				7,695 ft 7,695 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	28			3,420 ft 3,450 ft	processed, core, kerogen, slide	USMMS
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	24C			1,149 ft 1,149 ft	processed, core, kerogen, slide	GMC
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	26			3,150 ft 3,180 ft	processed, core, kerogen, slide	USMMS
Well: W DEASE TEST WELL - 1 API: 50023200140000	1			601.2 ft 601.2 ft	processed, core, kerogen, slide	IRF
Well: PRUDHOE - 1 API: 50029207960000				7,110 ft 7,110 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KADLER ST - 15-09-16 API: 50029200190000				13,698 ft 13,699 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	2			7,332.1 ft 7,332.1 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,464 ft 11,464 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	3			7,336.7 ft 7,336.7 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	2			609 ft 609 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	78			9,540 ft 9,600 ft	processed, core, kerogen, slide	USMMS
Well: W DEASE TEST WELL - 1 API: 50023200140000	4			627 ft 627 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	3			7,336.7 ft 7,336.7 ft	processed, core, kerogen, slide	IRF
Well: FAWN LAKE - 1 API: 50029220070000				7,734 ft 7,734 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	4			7,340.3 ft 7,340.3 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	3			619.5 ft 619.5 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	8			7,374.6 ft 7,374.6 ft	processed, core, kerogen, slide	IRF
Well: FAWN LAKE - 1 API: 50029220070000				7,729 ft 7,729 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	4			7,340.3 ft 7,340.3 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,166 ft 12,166 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	5			7,348.9 ft 7,348.9 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	3			619.5 ft 619.5 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	6			7,358.4 ft 7,358.4 ft	processed, core, kerogen, slide	IRF
Well: S BARROW TEST - 1 API: 50023100090000	K			3,340 ft 3,340 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	5			7,348.9 ft 7,348.9 ft	processed, core, kerogen, slide	IRF
Well: KADLER ST - 15-09-16 API: 50029200190000				12,260 ft 12,261 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	7			7,368.1 ft 7,368.1 ft	processed, core, kerogen, slide	IRF
Well: ALASKA ST F - 1 API: 50089200190000				12,587 ft 12,587 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	6			7,358.4 ft 7,358.4 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,083 ft 12,083 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,247 ft 11,248 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,078 ft 12,078 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	7			7,368.1 ft 7,368.1 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,462 ft 11,462 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	8			7,374.6 ft 7,374.6 ft	processed, core, kerogen, slide	IRF
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,805 ft 7,805 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,200 ft 9,200 ft	processed, core, kerogen, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	7			1,912 ft 1,912 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	36			8,272 ft 8,301 ft	processed, core, kerogen, slide	
Well: OCS Y-0527 TUSTUMENA - 2 API: 55367000070000				8,784 ft 8,792 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NARVAQ - 1 API: 50287200100000	9			8,272.1 ft 8,272.1 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	6			1,900 ft 1,900 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	14			8,297.3 ft 8,297.3 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	6			1,900 ft 1,900 ft	processed, core, kerogen, slide	IRF
Well: BRONTOSAURUS - 1 API: 50163200040000				6,425 ft 6,425 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,750 ft 10,750 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	9			8,272.1 ft 8,272.1 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,055 ft 12,055 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	10			8,277.5 ft 8,277.5 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	8			1,923 ft 1,923 ft	processed, core, kerogen, slide	IRF
Well: NARVAQ - 1 API: 50287200100000	10			8,277.5 ft 8,277.5 ft	processed, core, kerogen, slide	IRF
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	27			1,047 ft 1,047 ft	processed, core, kerogen, slide	GMC
Well: NARVAQ - 1 API: 50287200100000	11			8,282.3 ft 8,282.3 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	5			1,106 ft 1,106 ft	processed, core, kerogen, slide	IRF
Well: BRONTOSAURUS - 1 API: 50163200040000				6,363 ft 6,363 ft	processed, core, kerogen, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	5			1,106 ft 1,106 ft	processed, core, kerogen, slide	IRF
Well: BEECHEY PT ST - 2 API: 50029200480100				6,882 ft 6,882 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,595 ft 10,615 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	12			8,287.8 ft 8,287.8 ft	processed, core, kerogen, slide	IRF
Well: W DEASE TEST WELL - 1 API: 50023200140000	7			1,912 ft 1,912 ft	processed, core, kerogen, slide	IRF
Well: BEECHEY PT ST - 2 API: 50029200480100				7,065 ft 7,066 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,172 ft 11,802 ft	processed, core, kerogen, slide	
Well: BEECHEY PT ST - 2 API: 50029200480100				6,896 ft 6,897 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,068 ft 12,068 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	11			8,282.3 ft 8,282.3 ft	processed, core, kerogen, slide	IRF
Well: ALPINE - 1 API: 50103202110000	5			7,171 ft 7,171 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	12			8,287.8 ft 8,287.8 ft	processed, core, kerogen, slide	IRF
Well: ALPINE - 1 API: 50103202110000	4			7,170 ft 7,170 ft	processed, core, kerogen, slide	
Well: BEECHEY PT ST - 2 API: 50029200480100				7,065 ft 7,066 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,178 ft 9,178 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	13			8,292.7 ft 8,292.7 ft	processed, core, kerogen, slide	IRF
Well: ALPINE - 1 API: 50103202110000	8			7,176 ft 7,178 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,384 ft 6,384 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	6			7,175 ft 7,175 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	13			8,292.7 ft 8,292.7 ft	processed, core, kerogen, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: CHALLENGE IS - 1 API: 50089200120000				8,239 ft 8,239 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	14			8,297.3 ft 8,297.3 ft	processed, core, kerogen, slide	IRF
Well: ALPINE - 1 API: 50103202110000	3			7,169 ft 7,169 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	76			9,300 ft 9,420 ft	processed, core, kerogen, slide	USMMS
Well: CHALLENGE IS - 1 API: 50089200120000				8,242 ft 8,242 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	15			8,302.5 ft 8,302.5 ft	processed, core, kerogen, slide	IRF
Well: ALPINE - 1 API: 50103202110000	2			7,165 ft 7,165 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	37			8,302 ft 8,401 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	1			7,163 ft 7,163 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	75			9,240 ft 9,270 ft	processed, core, kerogen, slide	USMMS
Well: DELTA ST - 2 API: 50029201500000				9,444 ft 9,446 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,754 ft 7,757 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				4,119 ft 4,119 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	15			8,302.5 ft 8,302.5 ft	processed, core, kerogen, slide	IRF
Well: N W EILEEN ST - 1 API: 50029200130000	38			6,638 ft 6,660 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,169 ft 9,169 ft	processed, core, kerogen, slide	
Well: N W EILEEN ST - 1 API: 50029200130000	38			6,638 ft 6,660 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	16			8,306.7 ft 8,306.7 ft	processed, core, kerogen, slide	IRF
Well: N W EILEEN ST - 1 API: 50029200130000	42			6,776 ft 6,795 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	17			8,327.3 ft 8,327.3 ft	processed, core, kerogen, slide	IRF
Well: N W EILEEN ST - 1 API: 50029200130000	16			5,213 ft 5,258 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,648 ft 12,672 ft	processed, core, kerogen, slide	
Well: N W EILEEN ST - 1 API: 50029200130000	42			6,776 ft 6,795 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	16			8,306.7 ft 8,306.7 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	24			2,940 ft 2,970 ft	processed, core, kerogen, slide	USMMS
Well: DUCK IS UNIT MPI - 5-01/SD7 API: 50029205180000				11,740 ft 11,770 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,070 ft 12,070 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	17			8,327.3 ft 8,327.3 ft	processed, core, kerogen, slide	IRF
Well: N W EILEEN ST - 1 API: 50029200130000	16			5,213 ft 5,258 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	18			8,344.5 ft 8,344.5 ft	processed, core, kerogen, slide	IRF
Well: W MIKKELSEN ST - 1 API: 50029202780000				15,563 ft 15,566 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	18			8,344.5 ft 8,344.5 ft	processed, core, kerogen, slide	IRF
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,175 ft 13,175 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	19			8,369.5 ft 8,369.5 ft	processed, core, kerogen, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,064 ft 12,064 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	19			8,369.5 ft 8,369.5 ft	processed, core, kerogen, slide	IRF
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,076 ft 8,080 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	20			8,394.3 ft 8,394.3 ft	processed, core, kerogen, slide	IRF
Well: COLVILLE DELTA - 3 API: 50103200480000				5,127 ft 5,154 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,370 ft 6,370 ft	processed, core, kerogen, slide	
Well: CHALLENGE IS - 1 API: 50089200120000				8,243 ft 8,243 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	20			8,394.3 ft 8,394.3 ft	processed, core, kerogen, slide	IRF
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				16,715.8 ft 16,715.8 ft	processed, core, kerogen, slide	USMMS
Well: NARVAQ - 1 API: 50287200100000	21			8,395.5 ft 8,395.5 ft	processed, core, kerogen, slide	IRF
Well: OCS Y-0196 TERN - 2 API: 55201000040000	8			12,303 ft 12,329 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	21			8,395.5 ft 8,395.5 ft	processed, core, kerogen, slide	IRF
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				9,090 ft 9,293 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	38			8,402 ft 8,477 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,403 ft 6,960 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,012 ft 8,014 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,492 ft 2,517 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	23			8,418.8 ft 8,418.8 ft	processed, core, kerogen, slide	IRF
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				1,266 ft 1,277 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	22			8,406.7 ft 8,406.7 ft	processed, core, kerogen, slide	IRF
Well: COLVILLE DELTA - 3 API: 50103200480000				6,332 ft 6,422 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	22			8,406.7 ft 8,406.7 ft	processed, core, kerogen, slide	IRF
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,748 ft 7,762 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	24			8,444.6 ft 8,444.6 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,989 ft 12,989 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	23			8,418.8 ft 8,418.8 ft	processed, core, kerogen, slide	IRF
Well: NORTHSTAR - 1 API: 50029213410000				11,042 ft 11,061 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	24			8,444.6 ft 8,444.6 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	45			5,580 ft 5,700 ft	processed, core, kerogen, slide	USMMS
Well: NARVAQ - 1 API: 50287200100000	25			8,452.8 ft 8,452.8 ft	processed, core, kerogen, slide	IRF
Well: ALASKA ST A - 1 API: 50089200030000				12,460 ft 12,460 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	26			8,465.2 ft 8,465.2 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	5			630 ft 660 ft	processed, core, kerogen, slide	USMMS
Well: NARVAQ - 1 API: 50287200100000	25			8,452.8 ft 8,452.8 ft	processed, core, kerogen, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,085 ft 12,085 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	26			8,465.2 ft 8,465.2 ft	processed, core, kerogen, slide	IRF
Well: NORTHSTAR - 1 API: 50029213410000				11,176 ft 11,196 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	27			8,477.8 ft 8,477.8 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,491 ft 11,491 ft	processed, core, kerogen, slide	
Well: NARVAQ - 1 API: 50287200100000	27			8,477.8 ft 8,477.8 ft	processed, core, kerogen, slide	IRF
Well: FIORD - 1 API: 50103201620000	39			7,400 ft 7,419 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				11,958 ft 11,968 ft	processed, core, kerogen, slide	
Well: EAGLE CK - 1 API: 50073200010000				10,496 ft 10,511 ft	processed, core, kerogen, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	9			1,930 ft 1,930 ft	processed, core, kerogen, slide	IRF
Well: SAG DELTA - 08 API: 50029205190000				10,206 ft 10,207 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,161 ft 9,161 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,213 ft 10,213 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,020 ft 5,025 ft	processed, core, kerogen, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	6			9,254 ft 9,263 ft	processed, core, kerogen, slide	
Well: INIGOK TEST WELL - 1 API: 50279200030000	4			20,091 ft 20,091 ft	processed, core, kerogen, slide	
Well: KUUKPIK - 3 API: 50103201870000	17	67		6,310 ft 6,370 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,615 ft 10,670 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,053 ft 12,053 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,356 ft 6,356 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,477 ft 11,477 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,409 ft 6,409 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST UNIT - 1 API: 50029203960000				8,278 ft 8,279 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	42			5,250 ft 5,310 ft	processed, core, kerogen, slide	USMMS
Well: KUUKPIK - 3 API: 50103201870000	16	67		6,214 ft 6,258 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	41			5,130 ft 5,220 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,483 ft 11,483 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	77			9,420 ft 9,540 ft	processed, core, kerogen, slide	USMMS
Well: NIGLIQ - 1 API: 50103203700000	100			7,254 ft 7,254 ft	processed, core, kerogen, slide	IRF
Well: NORTHSTAR - 1 API: 50029213410000				11,070 ft 11,112 ft	processed, core, kerogen, slide	
Well: NIGLIQ - 1 API: 50103203700000	102			7,354 ft 7,354 ft	processed, core, kerogen, slide	IRF
Well: NORTHSTAR - 1 API: 50029213410000				11,122 ft 11,132 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	12			1,523 ft 1,523 ft	processed, core, kerogen, slide	GMC
Well: BRONTOSAURUS - 1 API: 50163200040000				6,383 ft 6,383 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,751 ft 10,752 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,367 ft 6,367 ft	processed, core, kerogen, slide	
Well: SAG RIV ST - 1 API: 50029200020000				12,935 ft 12,935 ft	processed, core, kerogen, slide	
Well: DREW PT - 1 API: 50279200020000				7,100 ft 7,102 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,855 ft 12,855 ft	processed, core, kerogen, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	2			2,990 ft 2,990 ft	processed, core, kerogen, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				14,724 ft 14,737 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,382 ft 6,382 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,474 ft 11,474 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	127			9,191 ft 9,217 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,467 ft 11,467 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	125			9,138 ft 9,160 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,975 ft 12,975 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	125			9,138 ft 9,160 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	11			7,262 ft 7,262 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	127			9,191 ft 9,217 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	19			7,321 ft 7,321 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,197 ft 9,197 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	21			7,331 ft 7,331 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	126			9,161 ft 9,190 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	20			7,326 ft 7,326 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,241 ft 8,244 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	18			7,316 ft 7,316 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,174 ft 9,177 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	17			7,308 ft 7,308 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,174 ft 9,177 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	2			7,310 ft 7,314 ft	processed, core, kerogen, slide	
Well: SCHRADER UNIT - 1 API: 50287100210000				5,118 ft 5,127 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	16			7,304 ft 7,304 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,176 ft 6,178 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	12			7,278 ft 7,278 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,891 ft 13,902 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	15			7,300 ft 7,300 ft	processed, core, kerogen, slide	
Well: TOOLIK FED - 1 API: 50029200050000				8,375 ft 8,390 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	3			7,290 ft 7,310 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SAG DELTA - 02 API: 50029202340000				9,200 ft 9,201 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	14			7,293 ft 7,293 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,204 ft 9,205 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	13			7,286 ft 7,286 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				17,636 ft 17,636 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	10			7,259 ft 7,259 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	128			9,221 ft 9,246 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	1			7,262 ft 7,264 ft	processed, core, kerogen, slide	
Well: BADAMI - 1 API: 50029220170000				12,620 ft 12,629 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	1			7,259 ft 7,264 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,391 ft 6,391 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	51			7,277 ft 7,300 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,564 ft 9,566 ft	processed, core, kerogen, slide	
Well: ATIGARU PT - 1 API: 50103200080000	104			8,725.5 ft 8,725.5 ft	processed, core, kerogen, slide	IRF
Well: GWYDYR BAY ST - 2 API: 50029204910000	128			9,221 ft 9,246 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	7			7,175 ft 7,175 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	129			9,562 ft 9,562 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	8			7,182 ft 7,182 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,243 ft 9,245 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	9			7,184 ft 7,184 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,916 ft 13,926 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	6			7,175 ft 7,175 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	129			9,562 ft 9,562 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	9			7,179 ft 7,185 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,243 ft 9,245 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	7			7,178 ft 7,178 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,672 ft 12,693 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	1			7,163 ft 7,163 ft	processed, core, kerogen, slide	
Well: ALASKA ST J - 1 API: 50179200070000				12,310 ft 12,332 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	5			7,171 ft 7,171 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,596 ft 9,598 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	4			7,170 ft 7,170 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	80			9,780 ft 9,810 ft	processed, core, kerogen, slide	USMMS
Well: ALPINE - 1 API: 50103202110000	3			7,169 ft 7,169 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W SAK 25517 - 25 API: 50029207190000	186			7,211 ft 7,240 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	2			7,165 ft 7,165 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	185			7,181 ft 7,210 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	5			7,162 ft 7,165 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	79			9,660 ft 9,750 ft	processed, core, kerogen, slide	USMMS
Well: COLVILLE DELTA - 2 API: 50103200470000	28			6,419 ft 6,493 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	183			7,121 ft 7,150 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,257 ft 10,257 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	183			7,121 ft 7,150 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,455 ft 11,456 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	184			7,151 ft 7,180 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,455 ft 11,455 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	185			7,181 ft 7,210 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	88			10,740 ft 10,770 ft	processed, core, kerogen, slide	USMMS
Well: W SAK 25517 - 25 API: 50029207190000	186			7,211 ft 7,240 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	36			7,807 ft 7,807 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	184			7,151 ft 7,180 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	35			7,801 ft 7,807 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	187			7,241 ft 7,270 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	34			7,800 ft 7,800 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	187			7,241 ft 7,270 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	31			7,787 ft 7,793 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	188			7,271 ft 7,299 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	32			7,790 ft 7,790 ft	processed, core, kerogen, slide	
Well: W SAK 25517 - 25 API: 50029207190000	188			7,271 ft 7,299 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	33			7,794 ft 7,800 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,202 ft 9,203 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	30			7,780 ft 7,786 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,681 ft 12,682 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	30			7,780 ft 7,786 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,314 ft 9,315 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	28			7,772 ft 7,772 ft	processed, core, kerogen, slide	
Well: TUNGAK CREEK - 1 API: 50207200020000				3,093 ft 3,093 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,673 ft 6,673 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,195 ft 9,195 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,126 ft 13,127 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,184 ft 9,185 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,707 ft 11,722 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,188 ft 9,189 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,853 ft 6,853 ft	processed, core, kerogen, slide	
Well: BADAMI - 1 API: 50029220170000				12,560 ft 12,565 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,737 ft 10,737 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	14			7,368 ft 7,377 ft	processed, core, kerogen, slide	
Well: DUCK IS UNIT MPI - 5-01/SD7 API: 50029205180000				11,770 ft 11,791 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	15			7,491 ft 7,491 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,148 ft 9,178 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	14			7,368 ft 7,377 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	22			2,670 ft 2,700 ft	processed, core, kerogen, slide	USMMS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	16			7,494 ft 7,494 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	13			1,590 ft 1,620 ft	processed, core, kerogen, slide	USMMS
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	16			7,494 ft 7,494 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,445 ft 11,445 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	17			7,500 ft 7,500 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,755 ft 7,756 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	17			7,500 ft 7,500 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	1			11,749.5 ft 11,749.5 ft	processed, core, kerogen, slide	IRF
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,553 ft 12,566 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,014 ft 8,015 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,895 ft 3,895 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	31			7,787 ft 7,793 ft	processed, core, kerogen, slide	
Well: W KAVIK UNIT - 1 API: 50223200020000				14,905 ft 14,906 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	83			10,140 ft 10,260 ft	processed, core, kerogen, slide	USMMS
Well: BRONTOSAURUS - 1 API: 50163200040000				6,393 ft 6,393 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,446 ft 11,446 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,062 ft 15,075 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	38			4,740 ft 4,860 ft	processed, core, kerogen, slide	USMMS
Well: PEARD TEST WELL - 1 API: 50301200020000	1			7,866 ft 7,866 ft	processed, core, kerogen, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	5			9,234 ft 9,239 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DREW PT - 1 API: 50279200020000				4,130 ft 4,134 ft	processed, core, kerogen, slide	
Well: TOOLIK FED - 1 API: 50029200050000				8,360 ft 8,375 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,218 ft 9,219 ft	processed, core, kerogen, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				2,981 ft 2,981 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,244 ft 11,245 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				8,940 ft 8,940 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,010 ft 5,015 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,444 ft 11,444 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,675 ft 11,676 ft	processed, core, kerogen, slide	
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,076 ft 8,096 ft	processed, core, kerogen, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	1			2,087 ft 2,087 ft	processed, core, kerogen, slide	
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,036 ft 8,056 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,599 ft 10,600 ft	processed, core, kerogen, slide	
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,056 ft 8,076 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,025 ft 5,027 ft	processed, core, kerogen, slide	
Well: E HARRISON BAY ST - 1 API: 50703200010000				8,369 ft 8,402 ft	processed, core, kerogen, slide	
Well: CANNING RIV U BLK A - 1 API: 50179200050000				3,940 ft 3,958 ft	processed, core, kerogen, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				8,648 ft 8,649 ft	processed, core, kerogen, slide	
Well: BEECHEY PT ST - 2 API: 50029200480100				6,882 ft 6,882 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,759 ft 10,759 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	66			8,160 ft 8,190 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,973 ft 14,973 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,737 ft 11,738 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	18			2,400 ft 2,430 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,257 ft 11,257 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	2			3,363 ft 3,363 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	35			4,260 ft 4,350 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	8			990 ft 1,020 ft	processed, core, kerogen, slide	USMMS
Well: PRUDHOE - 1 API: 50029207960000				6,868 ft 6,868 ft	processed, core, kerogen, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,935 ft 6,966 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,565 ft 9,565 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	2			11,790 ft 11,790 ft	processed, core, kerogen, slide	IRF
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,564 ft 9,566 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FIORD - 2 API: 50103202010000	36			7,807 ft 7,807 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	65			7,980 ft 8,010 ft	processed, core, kerogen, slide	USMMS
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	8			11,951 ft 11,951 ft	processed, core, kerogen, slide	IRF
Well: GWYDYR BAY ST - 2 API: 50029204910000				9,596 ft 9,598 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	49			6,090 ft 6,150 ft	processed, core, kerogen, slide	USMMS
Well: TULAGA - 1 API: 50287200120000	1			9,683 ft 9,694 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	63			7,740 ft 7,830 ft	processed, core, kerogen, slide	USMMS
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				12,593 ft 12,599 ft	processed, core, kerogen, slide	
Well: KALUBIK - 1 API: 50103201650000	25			6,342 ft 6,462 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				6,902 ft 6,902 ft	processed, core, kerogen, slide	
Well: KALUBIK - 1 API: 50103201650000	23			5,190 ft 5,251 ft	processed, core, kerogen, slide	
Well: BEECHEY PT ST - 2 API: 50029200480100				6,896 ft 6,897 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	52			7,301 ft 7,330 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				6,902 ft 6,902 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,178 ft 9,178 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY ST - 2 API: 50029204910000	126			9,161 ft 9,190 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,143 ft 9,146 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,005 ft 5,010 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,511 ft 12,511 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				6,858 ft 6,876 ft	processed, core, kerogen, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,948 ft 12,948 ft	processed, core, kerogen, slide	
Well: DEEP CK - 1-RD API: 50133100040000				6,566 ft 6,572 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,431 ft 11,431 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				10,962 ft 10,962 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	7			11,943 ft 11,943 ft	processed, core, kerogen, slide	IRF
Well: DREW PT - 1 API: 50279200020000				5,530 ft 5,531 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,133 ft 1,133 ft	processed, core, kerogen, slide	GMC
Well: BRONTOSAURUS - 1 API: 50163200040000				6,340 ft 6,340 ft	processed, core, kerogen, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,939 ft 12,939 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,567 ft 8,572 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		807 ft 807 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,615 ft 8,620 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,188 ft 1,188 ft	processed, core, kerogen, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,579 ft 8,584 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		675 ft 675 ft	processed, core, kerogen, slide	GMC
Well: PEARD TEST WELL - 1 API: 50301200020000	1			7,866 ft 7,866 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		947 ft 947 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,591 ft 8,596 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		907 ft 907 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,585 ft 8,590 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		847 ft 847 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,602 ft 8,608 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		687 ft 687 ft	processed, core, kerogen, slide	GMC
Well: SAG DELTA - 02 API: 50029202340000				9,190 ft 9,191 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		932 ft 932 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,639 ft 8,644 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,205 ft 1,205 ft	processed, core, kerogen, slide	GMC
Well: TUNGAK CREEK - 1 API: 50207200020000				4,625 ft 4,625 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		582 ft 582 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,827 ft 8,888 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		800 ft 800 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,633 ft 8,638 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		860 ft 860 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,627 ft 8,632 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		920.5 ft 920.5 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,687 ft 8,692 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,094.5 ft 1,094.5 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,675 ft 8,680 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		829.5 ft 829.5 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,669 ft 8,674 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		880 ft 880 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,681 ft 8,686 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		893 ft 893 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				6,598 ft 6,602 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		868 ft 868 ft	processed, core, kerogen, slide	GMC
Well: DREW PT - 1 API: 50279200020000				5,910 ft 5,911 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,023 ft 1,023 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,693 ft 8,698 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		960 ft 960 ft	processed, core, kerogen, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,723 ft 8,728 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	4			480 ft 630 ft	processed, core, kerogen, slide	USMMS
Well: SAG DELTA - 02 API: 50029202340000				9,186 ft 9,187 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		986 ft 986 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			6,602.2 ft 6,602.2 ft	processed, core, kerogen, slide	IRF
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	7			11,943 ft 11,943 ft	processed, core, kerogen, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			6,602.2 ft 6,602.2 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,059.75 ft 1,059.75 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,735 ft 8,740 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,006.5 ft 1,006.5 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,753 ft 8,758 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,171 ft 1,171 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,771 ft 8,776 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,043 ft 1,043 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,783 ft 8,788 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		970 ft 970 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,777 ft 8,782 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,077 ft 1,077 ft	processed, core, kerogen, slide	GMC
Well: SAG DELTA - 02 API: 50029202340000				9,212 ft 9,213 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,264 ft 1,264 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,801 ft 8,806 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,112 ft 1,112 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,319 ft 8,380 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,154 ft 1,154 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,813 ft 8,818 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,257 ft 1,257 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,825 ft 8,830 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,300 ft 1,300 ft	processed, core, kerogen, slide	GMC
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,831 ft 8,834 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,240 ft 1,240 ft	processed, core, kerogen, slide	GMC
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,792 ft 15,792 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,288 ft 1,288 ft	processed, core, kerogen, slide	GMC
Well: LONG ISLAND - 1 API: 50029210430000				7,996 ft 7,999 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,274 ft 1,274 ft	processed, core, kerogen, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DELTA ST - 1 API: 50029200040000				9,373 ft 9,373 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,320 ft 1,320 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			8,320.7 ft 8,320.7 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,310 ft 1,310 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			8,320.7 ft 8,320.7 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,402 ft 1,402 ft	processed, core, kerogen, slide	GMC
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,774 ft 15,778 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,355 ft 1,355 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			8,368.1 ft 8,368.1 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,385 ft 1,385 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			8,368.1 ft 8,368.1 ft	processed, core, kerogen, slide	IRF
Well: W SAK RIV ST - 01 API: 50029200900000				6,813 ft 6,814 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				12,610 ft 12,619 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,434 ft 11,434 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,198 ft 9,199 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	6			11,904.5 ft 11,904.5 ft	processed, core, kerogen, slide	IRF
Well: SAG DELTA - 02 API: 50029202340000				9,192 ft 9,194 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,678 ft 6,678 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,224 ft 9,225 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,968 ft 12,968 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,196 ft 9,196 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	6			11,904.5 ft 11,904.5 ft	processed, core, kerogen, slide	IRF
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			8,741.2 ft 8,741.2 ft	processed, core, kerogen, slide	IRF
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,965 ft 12,965 ft	processed, core, kerogen, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000				8,741 ft 8,799 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		524 ft 524 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			8,741.2 ft 8,741.2 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		566 ft 566 ft	processed, core, kerogen, slide	GMC
Well: SAG DELTA - 02 API: 50029202340000				9,220 ft 9,221 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		574 ft 574 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			8,783.3 ft 8,783.3 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		550 ft 550 ft	processed, core, kerogen, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,540 ft 12,541 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,223 ft 1,223 ft	processed, core, kerogen, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,540 ft 12,553 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		683 ft 683 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			8,798.9 ft 8,798.9 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		587.8 ft 587.8 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			8,783.3 ft 8,783.3 ft	processed, core, kerogen, slide	IRF
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		539 ft 539 ft	processed, core, kerogen, slide	GMC
Well: SAG DELTA - 02 API: 50029202340000				9,216 ft 9,217 ft	processed, core, kerogen, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		561 ft 561 ft	processed, core, kerogen, slide	GMC
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			8,798.9 ft 8,798.9 ft	processed, core, kerogen, slide	IRF
Well: DELTA ST - 1 API: 50029200040000				9,326 ft 9,326 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,889 ft 11,889 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,829 ft 6,829 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,180 ft 9,181 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				5,924 ft 5,926 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,143 ft 9,143 ft	processed, core, kerogen, slide	
Well: FIORD - 1 API: 50103201620000	38			7,340 ft 7,359 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,573 ft 8,578 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	61			7,500 ft 7,590 ft	processed, core, kerogen, slide	USMMS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,597 ft 8,602 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,428 ft 11,428 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,609 ft 8,614 ft	processed, core, kerogen, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,005 ft 7,024 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,621 ft 8,626 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				2,370 ft 2,389 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,645 ft 8,650 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,421 ft 11,421 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,651 ft 8,656 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,206 ft 11,226 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,663 ft 8,668 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	62			7,590 ft 7,680 ft	processed, core, kerogen, slide	USMMS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,705 ft 8,710 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,030 ft 9,038 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,699 ft 8,704 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	51			6,300 ft 6,390 ft	processed, core, kerogen, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,711 ft 8,716 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				13,230 ft 13,230 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,717 ft 8,722 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	5			11,874.5 ft 11,874.5 ft	processed, core, kerogen, slide	IRF
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,729 ft 8,734 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	3			3,394 ft 3,394 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,741 ft 8,746 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	4			2,999.7 ft 2,999.7 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,747 ft 8,752 ft	processed, core, kerogen, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				8,646 ft 8,655 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,759 ft 8,764 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,735 ft 10,735 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,765 ft 8,770 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,075 ft 9,075 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,789 ft 8,794 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	14			13,238 ft 13,238 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,795 ft 8,800 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	91			11,100 ft 11,190 ft	processed, core, kerogen, slide	USMMS
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,807 ft 8,812 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,433 ft 11,433 ft	processed, core, kerogen, slide	
Well: TUNALIK TEST WELL - 1 API: 50301200010000				8,819 ft 8,824 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,582 ft 12,582 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,015 ft 5,020 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,019 ft 11,019 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,210 ft 9,211 ft	processed, core, kerogen, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,030 ft 7,063 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,324 ft 11,326 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,765 ft 10,765 ft	processed, core, kerogen, slide	
Well: W FORELAND - 1 API: 50133100280000				13,466 ft 13,467 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	48			6,000 ft 6,030 ft	processed, core, kerogen, slide	USMMS
Well: BADAMI - 1 API: 50029220170000				12,824 ft 12,883 ft	processed, core, kerogen, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	51			5,550 ft 5,640 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				6,876 ft 6,876 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	12			12,818 ft 12,840 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE - 1 API: 50029207960000				6,876 ft 6,876 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	2			2,941.7 ft 2,941.7 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				6,868 ft 6,868 ft	processed, core, kerogen, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				4,195.3 ft 4,195.3 ft	processed, core, kerogen, slide	USMMS
Well: PRUDHOE - 1 API: 50029207960000				7,091 ft 7,091 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,769 ft 10,769 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,765 ft 7,766 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,772 ft 10,772 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				7,110 ft 7,110 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,996 ft 14,996 ft	processed, core, kerogen, slide	
Well: BECHAROF - 1 API: 50285200010000				7,935 ft 7,944 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	46			5,730 ft 5,820 ft	processed, core, kerogen, slide	USMMS
Well: BADAMI - 1 API: 50029220170000				12,630 ft 12,639 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,767 ft 10,767 ft	processed, core, kerogen, slide	
Well: W CHANNEL - 1-03 API: 50029201140000				9,235 ft 9,236 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,815 ft 3,824 ft	processed, core, kerogen, slide	
Well: HEMI ST - 03-09-11 API: 50029200180000				5,623 ft 5,635 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,738 ft 12,738 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,844 ft 3,855 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				6,872 ft 6,887 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				11,814 ft 11,817 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	7			12,272 ft 12,290 ft	processed, core, kerogen, slide	
Well: CAPE ESPENBERG - 1 API: 50143200020000				5,000 ft 5,005 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,582 ft 12,582 ft	processed, core, kerogen, slide	
Well: BECHAROF - 1 API: 50285200010000				7,895 ft 7,905 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,140 ft 11,160 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,357 ft 6,357 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,925 ft 12,925 ft	processed, core, kerogen, slide	
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000				10,810 ft 10,810 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,432 ft 11,432 ft	processed, core, kerogen, slide	
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000				10,827 ft 10,827 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	93			11,340 ft 11,400 ft	processed, core, kerogen, slide	USMMS
Well: IVAN RIVER UNIT - 44-01 API: 50283100080000				13,773 ft 13,773 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,916 ft 12,916 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NULATO UNIT - 1 API: 50193100010000				8,404 ft 8,423 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	2			240 ft 330 ft	processed, core, kerogen, slide	USMMS
Well: KAVEARAK PT - 32-25 API: 50029200280000	4			9,215 ft 9,230 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	44			5,400 ft 5,490 ft	processed, core, kerogen, slide	USMMS
Well: LISBURNE TEST WELL - 1 API: 50137200030000	1			2,087 ft 2,087 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,631 ft 10,634 ft	processed, core, kerogen, slide	
Well: BADAMI - 1 API: 50029220170000				12,606 ft 12,619 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	92			11,190 ft 11,220 ft	processed, core, kerogen, slide	USMMS
Well: NULATO UNIT - 1 API: 50193100010000				7,383 ft 7,398 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,663 ft 7,664 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,485 ft 11,486 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,756 ft 10,756 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,492 ft 11,493 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	60			7,380 ft 7,500 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,487 ft 11,488 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	67			8,310 ft 8,370 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,489 ft 11,490 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,487 ft 12,487 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,486 ft 11,487 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				10,967 ft 10,999 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,490 ft 11,491 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,735 ft 10,735 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,491 ft 11,492 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	98			12,570 ft 12,580 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,493 ft 11,494 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	58			7,110 ft 7,170 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,495 ft 11,496 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	100			13,010 ft 13,020 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,494 ft 11,495 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	95			11,580 ft 11,700 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,496 ft 11,497 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				10,998 ft 10,998 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LEWIS RIV - 13-02 API: 50283200110000				11,498 ft 11,499 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,748 ft 10,748 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,488 ft 11,489 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,435 ft 11,435 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,497 ft 11,498 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	99			12,890 ft 12,900 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,499 ft 11,500 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,746 ft 10,746 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,500 ft 11,501 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	3			360 ft 480 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,501 ft 11,502 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	1			110 ft 240 ft	processed, core, kerogen, slide	USMMS
Well: LEWIS RIV - 13-02 API: 50283200110000				11,502 ft 11,503 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,668 ft 12,668 ft	processed, core, kerogen, slide	
Well: LEWIS RIV - 13-02 API: 50283200110000				11,503 ft 11,504 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,109 ft 2,117 ft	processed, core, kerogen, slide	
Well: KUPARUK UNIT - 1 API: 50287100180000				5,539 ft 5,545 ft	processed, core, kerogen, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,115 ft 7,115 ft	processed, core, kerogen, slide	
Well: KUPARUK UNIT - 1 API: 50287100180000				2,739 ft 2,761 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,928 ft 12,928 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,195 ft 11,196 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,100 ft 13,101 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,002 ft 8,005 ft	processed, core, kerogen, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,146 ft 7,146 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				12,440 ft 12,441 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	53			7,331 ft 7,360 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,350 ft 6,350 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,010 ft 11,030 ft	processed, core, kerogen, slide	
Well: IKPIKPUK TEST WELL - 1 API: 50279200040000	15			7,491 ft 7,491 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,741 ft 10,741 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,424 ft 6,424 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,740 ft 10,740 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,320 ft 6,320 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	59			7,260 ft 7,350 ft	processed, core, kerogen, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: ALASKA ST J - 1 API: 50179200070000				12,668 ft 12,677 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	3			1,951 ft 1,951 ft	processed, core, kerogen, slide	GMC
Well: BADAMI - 1 API: 50029220170000				12,665 ft 12,704 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	37			4,470 ft 4,560 ft	processed, core, kerogen, slide	USMMS
Well: BELI UNIT - 1 API: 50179200020000				11,198 ft 11,199 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				7,707 ft 7,719 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,169 ft 9,169 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				8,683 ft 8,707 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,219 ft 11,220 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,980 ft 14,984 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,330 ft 6,330 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	29			870 ft 870 ft	processed, core, kerogen, slide	GMC
Well: BRONTOSAURUS - 1 API: 50163200040000				6,401 ft 6,401 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,811 ft 14,811 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,218 ft 11,219 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,273 ft 10,273 ft	processed, core, kerogen, slide	
Well: BADAMI - 1 API: 50029220170000				12,650 ft 12,663 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				7,784 ft 7,787 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,391 ft 6,391 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	18			7,316 ft 7,316 ft	processed, core, kerogen, slide	
Well: LISBURNE TEST WELL - 1 API: 50137200030000	2			2,990 ft 2,990 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 33-12-16 API: 50029201760000				9,253 ft 9,270 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,411 ft 6,411 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	13			7,286 ft 7,286 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,369 ft 6,369 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	20			7,326 ft 7,326 ft	processed, core, kerogen, slide	
Well: PRUDHOE - 1 API: 50029207960000				7,091 ft 7,091 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	9			7,184 ft 7,184 ft	processed, core, kerogen, slide	
Well: OCS Y-0466 BERTHA - 1 API: 55366000060000		1/3		5,050 ft 5,050 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	50			6,150 ft 6,240 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0466 BERTHA - 1 API: 55366000060000		1/3		5,076 ft 5,076 ft	processed, core, kerogen, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				12,641 ft 12,641 ft	processed, core, kerogen, slide	
Well: OCS Y-0466 BERTHA - 1 API: 55366000060000		1/3		4,402 ft 4,402 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,729 ft 10,729 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0707 NICHOLE - 1 API: 55460000010000		2/4		10,970 ft 10,994 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	53			6,540 ft 6,630 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0707 NICHOLE - 1 API: 55460000010000		1/4		7,645 ft 7,647.5 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	47			5,820 ft 6,000 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0707 NICHOLE - 1 API: 55460000010000		1/4		7,615 ft 7,617.25 ft	processed, core, kerogen, slide	USMMS
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	24B			1,183 ft 1,183 ft	processed, core, kerogen, slide	GMC
Well: OCS Y-0707 NICHOLE - 1 API: 55460000010000		1/4		6,719.5 ft 6,722 ft	processed, core, kerogen, slide	USMMS
Well: FIORD - 2 API: 50103202010000	34			7,800 ft 7,800 ft	processed, core, kerogen, slide	
Well: OCS Y-0527 TUSTUMENA - 2 API: 55367000070000		3/3		8,776 ft 8,776 ft	processed, core, kerogen, slide	USMMS
Well: FIORD - 2 API: 50103202010000	28			7,772 ft 7,772 ft	processed, core, kerogen, slide	
Well: OCS Y-0248 CARDINAL - 1 API: 55249000010000		2/2		5,155 ft 5,155 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,722 ft 10,722 ft	processed, core, kerogen, slide	
Well: OCS Y-0248 CARDINAL - 1 API: 55249000010000		2/2		7,420 ft 7,420 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,725 ft 10,725 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,004 ft 8,007 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	2			7,310 ft 7,314 ft	processed, core, kerogen, slide	
Well: E UGNU - 1 API: 50029200520000				6,575 ft 6,575 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	17			7,308 ft 7,308 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,207 ft 8,211 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	14			7,293 ft 7,293 ft	processed, core, kerogen, slide	
Well: ECHOOKA UNIT - 1 API: 50223200080000				12,787 ft 12,788 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	15			7,300 ft 7,300 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,168 ft 6,170 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	10			7,259 ft 7,259 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,937 ft 13,946 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	1			7,262 ft 7,264 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,164 ft 6,166 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	11			7,262 ft 7,262 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,172 ft 6,174 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	7			7,178 ft 7,178 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,171 ft 9,175 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,912 ft 12,912 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,212 ft 6,214 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORTHSTAR - 1 API: 50029213410000				10,986 ft 10,986 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,184 ft 6,186 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	69			8,460 ft 8,580 ft	processed, core, kerogen, slide	USMMS
Well: KEMIK UNIT - 2 API: 50223200130000				6,188 ft 6,190 ft	processed, core, kerogen, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				7,902 ft 7,918 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,180 ft 6,182 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,045 ft 11,045 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				9,734 ft 9,760 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	71			8,730 ft 8,820 ft	processed, core, kerogen, slide	USMMS
Well: KEMIK UNIT - 2 API: 50223200130000				6,196 ft 6,198 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,574 ft 6,574 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,200 ft 6,202 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	29			7,780 ft 7,780 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,204 ft 6,206 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	29			7,780 ft 7,780 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,208 ft 6,210 ft	processed, core, kerogen, slide	
Well: KALUBIK - 1 API: 50103201650000	24			6,069 ft 6,101 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,220 ft 6,224 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,721 ft 10,721 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,160 ft 6,162 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				14,280 ft 14,316 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,216 ft 6,218 ft	processed, core, kerogen, slide	
Well: E DE K LEFFINGWELL - 1 API: 50089200210000				4,297 ft 4,301 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,191 ft 9,195 ft	processed, core, kerogen, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				3,742 ft 3,758 ft	processed, core, kerogen, slide	
Well: KEMIK UNIT - 2 API: 50223200130000				6,192 ft 6,194 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,742 ft 10,742 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,211 ft 9,216 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 33-12-16 API: 50029201760000				9,235 ft 9,253 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				11,500 ft 11,508 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,943 ft 7,943 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,066 ft 9,068 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,792 ft 14,798 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,161 ft 9,161 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	36			4,350 ft 4,470 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				8,201 ft 8,203 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	23			2,820 ft 2,850 ft	processed, core, kerogen, slide	USMMS
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	3			10,449 ft 10,449 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,615 ft 12,615 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,008 ft 8,011 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	11			12,700 ft 12,722 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,921 ft 9,922 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,161 ft 11,173 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT KR - C-01 API: 50029206630000				9,175 ft 9,175 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	19			7,321 ft 7,321 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,055 ft 8,060 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	6			7,165 ft 7,173 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,181 ft 9,185 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	21			7,331 ft 7,331 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,201 ft 9,205 ft	processed, core, kerogen, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	20			6,196 ft 6,571 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,362 ft 6,362 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,609 ft 12,609 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,158 ft 9,164 ft	processed, core, kerogen, slide	
Well: CHALLENGE IS - 1 API: 50089200120000				8,244 ft 8,244 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,076 ft 9,078 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 05 API: 50029201410000				6,320 ft 6,320 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,091 ft 9,095 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	34			649 ft 649 ft	processed, core, kerogen, slide	GMC
Well: MILNE PT UNIT KR - C-01 API: 50029206630000				6,910 ft 6,910 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	35			7,801 ft 7,807 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT KR - C-01 API: 50029206630000				8,711 ft 8,711 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	33			7,794 ft 7,800 ft	processed, core, kerogen, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	2			10,442 ft 10,442 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				8,859 ft 8,865 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,212 ft 8,215 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,704 ft 10,704 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: LONG ISLAND - 1 API: 50029210430000				9,056 ft 9,060 ft	processed, core, kerogen, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	26			6,467 ft 6,515.8 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,251 ft 8,255 ft	processed, core, kerogen, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	53			5,730 ft 5,820 ft	processed, core, kerogen, slide	
Well: W FORELAND - 1 API: 50133100280000				11,827 ft 11,832 ft	processed, core, kerogen, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				10,730 ft 10,730 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				9,048 ft 9,050 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	64			7,860 ft 7,920 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				8,221 ft 8,224 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,592 ft 12,592 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,246 ft 8,250 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				10,949 ft 10,953 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,226 ft 8,230 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,174 ft 9,174 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,231 ft 8,235 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,440 ft 11,440 ft	processed, core, kerogen, slide	
Well: SHAVIOVIK UNIT - 1 API: 50223200010000				1,968 ft 1,977 ft	processed, core, kerogen, slide	
Well: RUBY STATE - 1 API: 50103201040000				3,489 ft 3,511 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,006 ft 8,009 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				8,955 ft 8,956 ft	processed, core, kerogen, slide	
Well: TOPAGORUK TEST WELL - 1 API: 50279100330000	1			10,440 ft 10,440 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,320 ft 9,321 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				15,037 ft 15,047 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,922 ft 9,923 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,249 ft 11,250 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,194 ft 9,195 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				8,945 ft 8,945 ft	processed, core, kerogen, slide	
Well: FIORD - 2 API: 50103202010000	32			7,790 ft 7,790 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,012 ft 8,014 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,429 ft 11,429 ft	processed, core, kerogen, slide	
Well: WOLFBUTTON - 25-6-9 API: 50223200170000				8,310 ft 8,369 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,125 ft 8,126 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,194 ft 11,195 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,078 ft 12,078 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: BELI UNIT - 1 API: 50179200020000				11,195 ft 11,196 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,081 ft 8,085 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,358 ft 6,358 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,910 ft 7,910 ft	processed, core, kerogen, slide	
Well: CANNING RIV U BLK A - 1 API: 50179200050000				3,923 ft 3,940 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,613 ft 7,613 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,102 ft 9,102 ft	processed, core, kerogen, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,940 ft 12,940 ft	processed, core, kerogen, slide	
Well: BRONTOSAURUS - 1 API: 50163200040000				6,381 ft 6,381 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,061 ft 11,070 ft	processed, core, kerogen, slide	
Well: BADAMI - 1 API: 50029220170000				12,640 ft 12,649 ft	processed, core, kerogen, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				8,637 ft 8,646 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,111 ft 9,111 ft	processed, core, kerogen, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,127 ft 7,127 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,111 ft 9,111 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,430 ft 9,460 ft	processed, core, kerogen, slide	
Well: NORA FED - 1 API: 50223200030000				11,240 ft 11,240 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,607 ft 7,607 ft	processed, core, kerogen, slide	
Well: NORA FED - 1 API: 50223200030000				17,025 ft 17,026 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,570 ft 6,570 ft	processed, core, kerogen, slide	
Well: NORA FED - 1 API: 50223200030000				15,747 ft 15,748 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	90			10,980 ft 11,010 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				9,186 ft 9,190 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,579 ft 10,580 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,196 ft 9,200 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,066 ft 8,070 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,176 ft 9,180 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	89			10,860 ft 10,920 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				9,206 ft 9,210 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,952 ft 7,952 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,101 ft 9,102 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	17			13,353 ft 13,361 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,165 ft 9,170 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,070 ft 12,070 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SHAVIOVIK UNIT - 1 API: 50223200010000				1,958 ft 1,958 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,554 ft 12,554 ft	processed, core, kerogen, slide	
Well: SHAVIOVIK UNIT - 1 API: 50223200010000				1,754 ft 1,755 ft	processed, core, kerogen, slide	
Well: DUCK IS UNIT MPI - 5-01/SD7 API: 50029205180000				11,710 ft 11,740 ft	processed, core, kerogen, slide	
Well: SHAVIOVIK UNIT - 1 API: 50223200010000				1,754 ft 1,761 ft	processed, core, kerogen, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				9,998.5 ft 9,998.5 ft	processed, core, kerogen, slide	USMMS
Well: BELI UNIT - 1 API: 50179200020000				11,196 ft 11,197 ft	processed, core, kerogen, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				15,368 ft 15,369 ft	processed, core, kerogen, slide	
Well: SOLDOTNA CK UNIT - 33-33 API: 50133202930000				13,959 ft 13,966 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	68			8,430 ft 8,460 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				9,051 ft 9,055 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,598 ft 12,598 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,216 ft 8,220 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	2			3,363 ft 3,363 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,060 ft 9,065 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,577 ft 12,577 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,043 ft 9,047 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	13			13,158 ft 13,160 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,071 ft 9,075 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,071 ft 8,075 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,236 ft 8,240 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	5			3,019 ft 3,019 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,241 ft 8,245 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	1			2,811 ft 2,811 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,251 ft 8,254 ft	processed, core, kerogen, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,720 ft 7,720 ft	processed, core, kerogen, slide	IRF
Well: LONG ISLAND - 1 API: 50029210430000				9,081 ft 9,090 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	3			2,961.5 ft 2,961.5 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,211 ft 8,214 ft	processed, core, kerogen, slide	
Well: DUCK IS UNIT MPI - 5-01/SD7 API: 50029205180000				11,687 ft 11,710 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,231 ft 8,234 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	87			10,650 ft 10,740 ft	processed, core, kerogen, slide	USMMS
Well: LONG ISLAND - 1 API: 50029210430000				8,201 ft 8,206 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: ALASKA ST A - 1 API: 50089200030000				12,709 ft 12,709 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,221 ft 8,225 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,670 ft 10,670 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				9,096 ft 9,100 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				13,063 ft 13,065 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				11,026 ft 11,033 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,740 ft 9,763 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				7,997 ft 7,998 ft	processed, core, kerogen, slide	
Well: PUT RIVER - 1 API: 50029200060000				9,067 ft 9,067 ft	processed, core, kerogen, slide	
Well: BELI UNIT - 1 API: 50179200020000				11,648 ft 11,655 ft	processed, core, kerogen, slide	
Well: WALAKPA - 01 API: 50023200130000	3			3,394 ft 3,394 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,000 ft 8,003 ft	processed, core, kerogen, slide	
Well: PUT RIVER - 1 API: 50029200060000				9,158 ft 9,158 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				7,991 ft 8,001 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,075 ft 12,075 ft	processed, core, kerogen, slide	
Well: LONG ISLAND - 1 API: 50029210430000				8,010 ft 8,011 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,572 ft 12,572 ft	processed, core, kerogen, slide	
Well: NULATO UNIT - 1 API: 50193100010000				10,661 ft 10,671 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,065 ft 12,065 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	1			11,749.5 ft 11,749.5 ft	processed, core, kerogen, slide	IRF
Well: PUT RIVER - 1 API: 50029200060000				9,065 ft 9,065 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	16			13,288 ft 13,288 ft	processed, core, kerogen, slide	
Well: PUT RIVER - 1 API: 50029200060000				9,061 ft 9,061 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	33			670 ft 670 ft	processed, core, kerogen, slide	GMC
Well: ALASKA ST A - 1 API: 50089200030000				12,749 ft 12,749 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	32			685 ft 685 ft	processed, core, kerogen, slide	GMC
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				12,697 ft 12,697 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	15			1,400 ft 1,400 ft	processed, core, kerogen, slide	GMC
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,934 ft 12,934 ft	processed, core, kerogen, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000				11,810 ft 11,831 ft	processed, core, kerogen, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	25			6,144 ft 6,162 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	3			11,806.5 ft 11,806.5 ft	processed, core, kerogen, slide	IRF
Well: OCS Y-0537 RAT - 1 API: 55367000030000				5,700 ft 5,713 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	4			11,828.7 ft 11,828.7 ft	processed, core, kerogen, slide	IRF
Well: PUT RIVER - 1 API: 50029200060000				9,076 ft 9,076 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,061 ft 8,065 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,732 ft 10,732 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	13			12,844 ft 12,871 ft	processed, core, kerogen, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,925 ft 12,925 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,708 ft 11,709 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				13,951 ft 13,951 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	21			1,346 ft 1,346 ft	processed, core, kerogen, slide	GMC
Well: COLVILLE DELTA - 2 API: 50103200470000	27			6,329 ft 6,419 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	9			1,110 ft 1,140 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	6			750 ft 870 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,845 ft 7,846 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,949 ft 12,949 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,123 ft 9,123 ft	processed, core, kerogen, slide	
Well: E DE K LEFFINGWELL - 1 API: 50089200210000				4,584 ft 4,593 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	23			1,310 ft 1,310 ft	processed, core, kerogen, slide	GMC
Well: PUT RIVER - 1 API: 50029200060000				9,088 ft 9,088 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,026 ft 13,027 ft	processed, core, kerogen, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	26			6,268 ft 6,327.2 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				8,950 ft 8,950 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,776 ft 10,776 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,869 ft 3,881 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,171 ft 12,171 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	54			6,630 ft 6,720 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,170 ft 12,170 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,019 ft 8,020 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	27			3,300 ft 3,330 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,414 ft 10,428 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,175 ft 9,177 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,848 ft 13,848 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,182 ft 9,183 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,446 ft 13,446 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,206 ft 9,207 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,117 ft 13,118 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,222 ft 9,223 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,924 ft 7,925 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,208 ft 9,209 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,099 ft 8,099 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,214 ft 9,215 ft	processed, core, kerogen, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000				11,789 ft 11,810 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	9			1,703 ft 1,703 ft	processed, core, kerogen, slide	GMC
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	54			7,361 ft 7,400 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,436 ft 11,436 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	56			7,431 ft 7,454 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,743 ft 10,743 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	52			7,301 ft 7,330 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,062 ft 12,062 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	53			7,331 ft 7,360 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,492 ft 11,492 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	56			7,431 ft 7,454 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,482 ft 11,482 ft	processed, core, kerogen, slide	
Well: GWYDYR BAY SOUTH - 1 API: 50029201490000				12,217 ft 12,218 ft	processed, core, kerogen, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	54			5,820 ft 5,910 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	7			12,272 ft 12,290 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,913 ft 12,913 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	11			12,700 ft 12,722 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	31			3,810 ft 3,900 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0196 TERN - 2 API: 55201000040000	10			12,632 ft 12,656 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	8			11,951 ft 11,951 ft	processed, core, kerogen, slide	IRF
Well: OCS Y-0196 TERN - 2 API: 55201000040000	13			12,844 ft 12,871 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,873 ft 12,873 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	12			12,818 ft 12,840 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,905 ft 12,905 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	31			703 ft 703 ft	processed, core, kerogen, slide	GMC
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,697 ft 13,697 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0197 TERN - 3 API: 55201000040100	17			13,353 ft 13,361 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	21			2,550 ft 2,580 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				12,037 ft 12,117 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,877 ft 12,877 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	81			9,900 ft 10,020 ft	processed, core, kerogen, slide	USMMS
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,763 ft 10,763 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	57			7,020 ft 7,110 ft	processed, core, kerogen, slide	USMMS
Well: W DEASE TEST WELL - 1 API: 50023200140000	1			601.2 ft 601.2 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	56			6,900 ft 6,990 ft	processed, core, kerogen, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				10,759 ft 10,759 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,722 ft 11,738 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,758 ft 10,758 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,007 ft 11,007 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,839 ft 12,839 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	1			2,052 ft 2,052 ft	processed, core, kerogen, slide	GMC
Well: COLVILLE - 1 API: 50103100020000				5,318 ft 5,334 ft	processed, core, kerogen, slide	
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,388 ft 10,401 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,158 ft 12,158 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	12			13,114 ft 13,116 ft	processed, core, kerogen, slide	
Well: COLVILLE DELTA - 1 API: 50103200380000				7,880 ft 7,940 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	19			2,310 ft 2,340 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,900 ft 6,905 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	29			3,600 ft 3,750 ft	processed, core, kerogen, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000				5,885 ft 5,910 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	33			4,020 ft 4,080 ft	processed, core, kerogen, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000				6,423 ft 6,481 ft	processed, core, kerogen, slide	
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,804 ft 11,914 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,720 ft 10,720 ft	processed, core, kerogen, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,943 ft 12,943 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,754 ft 10,754 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	15			13,252 ft 13,252 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,751 ft 10,751 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	16			13,288 ft 13,288 ft	processed, core, kerogen, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,110 ft 7,110 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	13			13,158 ft 13,160 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,955 ft 12,955 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	12			13,114 ft 13,116 ft	processed, core, kerogen, slide	
Well: COLVILLE - 1 API: 50103100020000				9,900 ft 9,930 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	14			13,238 ft 13,238 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,778 ft 10,778 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,157 ft 8,158 ft	processed, core, kerogen, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,899 ft 6,950 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,876 ft 7,877 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,998 ft 7,998 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,250 ft 7,278 ft	processed, core, kerogen, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,905 ft 6,935 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,964 ft 7,964 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,187 ft 9,187 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,989 ft 7,989 ft	processed, core, kerogen, slide	
Well: OCS Y-0527 TUSTUMENA - 2 API: 55367000070000				8,775 ft 8,783 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,730 ft 7,730 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,595 ft 12,595 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	9			12,340 ft 12,361 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,613 ft 10,614 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	8			12,303 ft 12,329 ft	processed, core, kerogen, slide	
Well: S BARROW TEST - 1 API: 50023100090000	K			3,331 ft 3,332 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	84			10,260 ft 10,380 ft	processed, core, kerogen, slide	USMMS
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	5			11,874.5 ft 11,874.5 ft	processed, core, kerogen, slide	IRF
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	55			7,401 ft 7,430 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	30			3,750 ft 3,810 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0195 TERN - 1 API: 55201000030000				11,922 ft 11,940 ft	processed, core, kerogen, slide	
Well: OCS Y-0195 TERN - 1 API: 55201000030000				11,940 ft 11,960 ft	processed, core, kerogen, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	8			1,923 ft 1,923 ft	processed, core, kerogen, slide	IRF
Well: WEST STORKERSEN - 1 API: 50029219130000				8,607 ft 8,698 ft	processed, core, kerogen, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	1			9,184 ft 9,186 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,973 ft 7,973 ft	processed, core, kerogen, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	2			9,186 ft 9,193 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	39			4,860 ft 4,890 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,773 ft 7,774 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,067 ft 12,067 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,997 ft 7,998 ft	processed, core, kerogen, slide	
Well: NIGLIQ - 1 API: 50103203700000	101			7,317 ft 7,317 ft	processed, core, kerogen, slide	IRF
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	35			600 ft 600 ft	processed, core, kerogen, slide	GMC
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,136 ft 7,136 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	24			1,272 ft 1,272 ft	processed, core, kerogen, slide	GMC
Well: ALASKA ST A - 1 API: 50089200030000				12,430 ft 12,430 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,579 ft 10,582 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,762 ft 7,777 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,059 ft 3,059 ft	processed, core, kerogen, slide	
Well: NIGLIQ - 1 API: 50103203700000	103			7,402 ft 7,402 ft	processed, core, kerogen, slide	IRF
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				9,133 ft 9,134 ft	processed, core, kerogen, slide	
Well: SAG RIV ST - 1 API: 50029200020000				9,170 ft 9,190 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,915 ft 7,916 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,488 ft 11,488 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,178 ft 9,179 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,802 ft 14,805 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,031 ft 11,031 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,914 ft 12,914 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	28			902.5 ft 902.5 ft	processed, core, kerogen, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,601 ft 7,601 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	51			7,277 ft 7,300 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,911 ft 12,911 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	36			581 ft 581 ft	processed, core, kerogen, slide	GMC
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,486 ft 11,486 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,102 ft 9,102 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,905 ft 12,905 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,318 ft 11,319 ft	processed, core, kerogen, slide	
Well: LAKE 79 FED - 1 API: 50029200310000				14,918 ft 14,918 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,125 ft 7,125 ft	processed, core, kerogen, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	15			13,252 ft 13,252 ft	processed, core, kerogen, slide	
Well: SAG DELTA - 33-12-16 API: 50029201760000				9,199 ft 9,207 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	9			12,340 ft 12,361 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,755 ft 7,815 ft	processed, core, kerogen, slide	
Well: COLVILLE DELTA - 1 API: 50103200380000				8,718 ft 8,750 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,358 ft 8,379 ft	processed, core, kerogen, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,604 ft 12,604 ft	processed, core, kerogen, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	1			7,377 ft 7,378 ft	processed, core, kerogen, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,648 ft 10,648 ft	processed, core, kerogen, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	3			7,403 ft 7,404 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	2			2,037 ft 2,037 ft	processed, core, kerogen, slide	GMC
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	11			1,601 ft 1,601 ft	processed, core, kerogen, slide	GMC
Well: W SAK RIV ST - 01 API: 50029200900000				6,612 ft 6,612 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	52			6,420 ft 6,540 ft	processed, core, kerogen, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				10,662 ft 10,662 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,720 ft 7,721 ft	processed, core, kerogen, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				12,336 ft 12,367 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	26			1,085 ft 1,085 ft	processed, core, kerogen, slide	GMC
Well: S BARROW TEST - 1 API: 50023100090000	K			3,339 ft 3,339 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	86			10,500 ft 10,530 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,816 ft 7,816 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,958 ft 3,958 ft	processed, core, kerogen, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,469 ft 11,469 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,030 ft 11,042 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,769 ft 9,770 ft	processed, core, kerogen, slide	
Well: SUNFISH - 1 API: 50883200840000	2			11,084 ft 11,109 ft	processed, core, kerogen, slide	
Well: ALPINE - 1 API: 50103202110000	8			7,182 ft 7,182 ft	processed, core, kerogen, slide	
Well: SUNFISH - 1 API: 50883200840000	3			11,125 ft 11,167 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	2			7,276 ft 7,290 ft	processed, core, kerogen, slide	
Well: OCS Y-0370 SANDPIPER - 1 API: 55201000070000				11,914 ft 11,993 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	4			7,310 ft 7,333 ft	processed, core, kerogen, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	52			5,640 ft 5,730 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NEVE - 1 API: 50103202310000	12			7,278 ft 7,278 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	55			7,401 ft 7,430 ft	processed, core, kerogen, slide	
Well: NEVE - 1 API: 50103202310000	16			7,304 ft 7,304 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	16			1,950 ft 1,980 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	73			9,030 ft 9,060 ft	processed, core, kerogen, slide	USMMS
Well: SAG DELTA - 33-12-16 API: 50029201760000				9,207 ft 9,214 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	25			1,130 ft 1,130 ft	processed, core, kerogen, slide	GMC
Well: KAVEARAK PT - 32-25 API: 50029200280000	3			9,205 ft 9,214 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	96			11,700 ft 11,760 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,431 ft 10,460 ft	processed, core, kerogen, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	56			6,000 ft 6,090 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	94			11,460 ft 11,550 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	14			1,710 ft 1,830 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,496 ft 10,514 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,837 ft 3,837 ft	processed, core, kerogen, slide	
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,376 ft 10,384 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	55			6,780 ft 6,900 ft	processed, core, kerogen, slide	USMMS
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	5			1,882.5 ft 1,882.5 ft	processed, core, kerogen, slide	GMC
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	4			11,828.7 ft 11,828.7 ft	processed, core, kerogen, slide	IRF
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	15			1,830 ft 1,950 ft	processed, core, kerogen, slide	USMMS
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,434 ft 13,434 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	30			719 ft 719 ft	processed, core, kerogen, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,575 ft 10,595 ft	processed, core, kerogen, slide	
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				13,910 ft 13,910 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,476 ft 3,476 ft	processed, core, kerogen, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	33			10,806 ft 10,828 ft	processed, core, kerogen, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	54			7,361 ft 7,400 ft	processed, core, kerogen, slide	
Well: OCS Y-0180 SEAL 4 ST - 1 API: 55029212360000				15,159 ft 15,160 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,621 ft 6,621 ft	processed, core, kerogen, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	9			1,930 ft 1,930 ft	processed, core, kerogen, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	70			8,580 ft 8,670 ft	processed, core, kerogen, slide	USMMS
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,166 ft 11,206 ft	processed, core, kerogen, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,935 ft 8,963 ft	processed, core, kerogen, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				12,426 ft 12,434 ft	processed, core, kerogen, slide	
Well: DUCK IS UNIT MPI - 5-01/SD7 API: 50029205180000				11,663 ft 11,687 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	82			10,020 ft 10,140 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,298 ft 11,570 ft	processed, core, kerogen, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,143 ft 9,143 ft	processed, core, kerogen, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				14,186.1 ft 14,186.1 ft	processed, core, kerogen, slide	USMMS
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,571 ft 11,899 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	20			1,383 ft 1,383 ft	processed, core, kerogen, slide	GMC
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	19			1,386 ft 1,386 ft	processed, core, kerogen, slide	GMC
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	32			3,900 ft 4,020 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0537 RAT - 1 API: 55367000030000				4,405 ft 4,419 ft	processed, core, kerogen, slide	
Well: OCS Y-0180 SEAL 4 ST - 1 API: 55029212360000				15,156 ft 15,158 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	72			8,820 ft 8,940 ft	processed, core, kerogen, slide	USMMS
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	10			1,668 ft 1,668 ft	processed, core, kerogen, slide	GMC
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	101			13,010 ft 13,010 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	20			2,220 ft 2,250 ft	processed, core, kerogen, slide	USMMS
Well: NORTHSTAR - 1 API: 50029213410000				9,075 ft 9,075 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	43			5,310 ft 5,340 ft	processed, core, kerogen, slide	USMMS
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	22			1,325 ft 1,325 ft	processed, core, kerogen, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000				9,123 ft 9,123 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,262 ft 3,262 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	24			1,253 ft 1,253 ft	processed, core, kerogen, slide	GMC
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	13			1,487 ft 1,487 ft	processed, core, kerogen, slide	GMC
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	11			1,350 ft 1,440 ft	processed, core, kerogen, slide	USMMS
Well: NO NAME ISLAND - 1 API: 50029204690000				12,927 ft 12,927 ft	processed, core, kerogen, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,776 ft 7,777 ft	processed, core, kerogen, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SAG DELTA - 33-12-16 API: 50029201760000				9,218 ft 9,235 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	10			1,230 ft 1,350 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	12			1,440 ft 1,590 ft	processed, core, kerogen, slide	USMMS
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	25			3,060 ft 3,090 ft	processed, core, kerogen, slide	USMMS
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,832 ft 7,833 ft	processed, core, kerogen, slide	
Well: SUNFISH - 1 API: 50883200840000	4			12,722 ft 12,747 ft	processed, core, kerogen, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				4,034 ft 4,034 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,308 ft 9,309 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	16			1,392 ft 1,392 ft	processed, core, kerogen, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,604 ft 7,604 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,808 ft 7,808 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,950 ft 7,950 ft	processed, core, kerogen, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	32			10,776 ft 10,806 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,006 ft 8,007 ft	processed, core, kerogen, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				6,840 ft 6,863 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	7			870 ft 990 ft	processed, core, kerogen, slide	USMMS
Well: EAGLE CK - 1 API: 50073200010000				8,927 ft 8,960 ft	processed, core, kerogen, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,005 ft 12,015 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	14			1,447 ft 1,447 ft	processed, core, kerogen, slide	GMC
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	55			5,910 ft 6,000 ft	processed, core, kerogen, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	2			7,384 ft 7,385 ft	processed, core, kerogen, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,519 ft 8,606 ft	processed, core, kerogen, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,062 ft 8,063 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	17			2,070 ft 2,100 ft	processed, core, kerogen, slide	USMMS
Well: SUNFISH - 1 API: 50883200840000	1			10,124 ft 10,153 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	4			1,925 ft 1,925 ft	processed, core, kerogen, slide	GMC
Well: W SAK RIV ST - 01 API: 50029200900000				3,802 ft 3,802 ft	processed, core, kerogen, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	28			7,769 ft 7,788 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	3			11,806.5 ft 11,806.5 ft	processed, core, kerogen, slide	IRF
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	8			1,721 ft 1,721 ft	processed, core, kerogen, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	2			11,790 ft 11,790 ft	processed, core, kerogen, slide	IRF
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,535 ft 11,535 ft	processed, core, kerogen, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	7			1,807 ft 1,807 ft	processed, core, kerogen, slide	GMC
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,692 ft 7,693 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	74			9,060 ft 9,090 ft	processed, core, kerogen, slide	USMMS
Well: NORTHSTAR - 1 API: 50029213410000				11,009 ft 11,009 ft	processed, core, kerogen, slide	
Well: REINDEER IS STRAT TST - 1 API: 50029203420000	85			10,380 ft 10,500 ft	processed, core, kerogen, slide	USMMS
Well: NORTHSTAR - 1 API: 50029213410000				10,953 ft 10,966 ft	processed, core, kerogen, slide	
Well: DELTA ST - 1 API: 50029200040000				9,317 ft 9,318 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,550 ft 11,550 ft	processed, core, kerogen, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,634 ft 9,672 ft	processed, core, kerogen, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,894 ft 8,953 ft	processed, core, kerogen, slide	
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,529 ft 10,554 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,920 ft 7,920 ft	processed, core, kerogen, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000				7,907 ft 7,907 ft	processed, core, kerogen, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	10			12,632 ft 12,656 ft	processed, core, kerogen, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,288 ft 11,288 ft	processed, core, kerogen, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	34			4,164 ft 4,164 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	91			8,547 ft 8,547 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	123			11,694 ft 11,694 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	94			9,112 ft 9,112 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	43			4,870 ft 4,870 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	77			7,117 ft 7,117 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	73			6,920 ft 6,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	104			9,845 ft 9,845 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	84			7,900 ft 7,900 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	103			9,787 ft 9,787 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	84			7,900 ft 7,900 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	109			10,207 ft 10,207 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	78			7,230 ft 7,230 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	131			12,103 ft 12,103 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	27			3,743 ft 3,743 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	134			12,165 ft 12,165 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	29			3,926 ft 3,926 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	124			11,724 ft 11,724 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	23			3,388 ft 3,388 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	101			9,575 ft 9,575 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	117			11,080 ft 11,080 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			1,660 ft 1,660 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			2,844 ft 2,844 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	113			10,509 ft 10,509 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	110			10,181 ft 10,181 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	137			12,268 ft 12,268 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	133			12,148 ft 12,148 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	140			12,352 ft 12,352 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	86			8,135 ft 8,135 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	129			11,974 ft 11,974 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	135			12,189 ft 12,189 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	134			12,165 ft 12,165 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	28			3,830 ft 3,830 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	126			11,774 ft 11,774 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	129			11,974 ft 11,974 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	133			12,148 ft 12,148 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	138			12,288 ft 12,288 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	121			11,640 ft 11,640 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	128			11,920 ft 11,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	120			11,553 ft 11,553 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	122			11,640 ft 11,640 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	105			9,950 ft 9,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	116			10,946 ft 10,946 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	115			10,855 ft 10,855 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	112			10,371 ft 10,371 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	108			10,207 ft 10,207 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	108			10,207 ft 10,207 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	99			9,379 ft 9,379 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	105			9,950 ft 9,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	102			9,728 ft 9,728 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	104			9,845 ft 9,845 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	87			8,205 ft 8,205 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	90			8,454 ft 8,454 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	85			7,900 ft 7,900 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	83			7,800 ft 7,800 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	82			7,691 ft 7,691 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	95			9,112 ft 9,112 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	78			7,230 ft 7,230 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	72			6,868 ft 6,868 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	76			7,087 ft 7,087 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	70			6,855 ft 6,855 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	65			6,625 ft 6,625 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	55			5,750 ft 5,750 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	61			6,367 ft 6,367 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	56			5,810 ft 5,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	59			6,120 ft 6,120 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	63			6,530 ft 6,530 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	52			5,428 ft 5,428 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	49			5,147 ft 5,147 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	43			4,870 ft 4,870 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	47			5,010 ft 5,010 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	64			6,612 ft 6,612 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	46			4,950 ft 4,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	41			4,826 ft 4,826 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	42			4,856 ft 4,856 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	34			4,164 ft 4,164 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	37			4,675 ft 4,675 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	35			4,176 ft 4,176 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	33			4,126 ft 4,126 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	23			3,388 ft 3,388 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	24			3,392 ft 3,392 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	25			3,400 ft 3,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			2,798 ft 2,798 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	64			6,612 ft 6,612 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	18			3,045 ft 3,045 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	21			3,295 ft 3,295 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			2,404 ft 2,404 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			2,262 ft 2,262 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			2,025 ft 2,025 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			1,810 ft 1,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			2,712 ft 2,712 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			1,660 ft 1,660 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			2,212 ft 2,212 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			2,095 ft 2,095 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			2,404 ft 2,404 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			2,905 ft 2,905 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			2,925 ft 2,925 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	29			3,926 ft 3,926 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	26			3,617 ft 3,617 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	40			4,780 ft 4,780 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	44			4,880 ft 4,880 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	51			5,312 ft 5,312 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	50			5,221 ft 5,221 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	62			6,480 ft 6,480 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	66			6,675 ft 6,675 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	75			7,000 ft 7,000 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	79			7,400 ft 7,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	81			7,517 ft 7,517 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	88			8,217 ft 8,217 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	95			9,112 ft 9,112 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	116			10,946 ft 10,946 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	101			9,575 ft 9,575 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	107			10,050 ft 10,050 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	111			10,356 ft 10,356 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	118			11,120 ft 11,120 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	119			11,452 ft 11,452 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	128			11,920 ft 11,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	132			12,134 ft 12,134 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	135			12,189 ft 12,189 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	92			8,825 ft 8,825 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	80			7,517 ft 7,517 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	83			7,800 ft 7,800 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	139			12,324 ft 12,324 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			2,844 ft 2,844 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	19			3,183 ft 3,183 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	96			9,149 ft 9,149 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			3,032 ft 3,032 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	102			9,728 ft 9,728 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	20			3,250 ft 3,250 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	115			10,855 ft 10,855 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	28			3,830 ft 3,830 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	22			3,322 ft 3,322 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	94			9,112 ft 9,112 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	27			3,743 ft 3,743 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	31			4,030 ft 4,030 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	36			4,400 ft 4,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	45			4,910 ft 4,910 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	57			5,890 ft 5,890 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	48			5,080 ft 5,080 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	54			5,520 ft 5,520 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	72			6,868 ft 6,868 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	58			5,947 ft 5,947 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	60			6,288 ft 6,288 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	77			7,117 ft 7,117 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	106			9,950 ft 9,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	67			6,780 ft 6,780 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	81			7,517 ft 7,517 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	85			7,900 ft 7,900 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	93			8,825 ft 8,825 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	99			9,379 ft 9,379 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	124			11,724 ft 11,724 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	127			11,873 ft 11,873 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	114			10,568 ft 10,568 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	131			12,103 ft 12,103 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	130			12,099 ft 12,099 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	112			10,371 ft 10,371 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	136			12,218 ft 12,218 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	139			12,324 ft 12,324 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	70			6,855 ft 6,855 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	86			8,135 ft 8,135 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			2,930 ft 2,930 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			2,609 ft 2,609 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	137			12,268 ft 12,268 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	30			3,982 ft 3,982 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	32			4,036 ft 4,036 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	82			7,691 ft 7,691 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	35			4,176 ft 4,176 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	39			4,768 ft 4,768 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			2,905 ft 2,905 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			2,880 ft 2,880 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			2,262 ft 2,262 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			2,404 ft 2,404 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			2,930 ft 2,930 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	53			5,440 ft 5,440 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			2,404 ft 2,404 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			2,798 ft 2,798 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	24			3,392 ft 3,392 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			3,032 ft 3,032 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	125			11,764 ft 11,764 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	47			5,010 ft 5,010 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	31			4,030 ft 4,030 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	127			11,873 ft 11,873 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	32			4,036 ft 4,036 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	122			11,640 ft 11,640 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	92			8,825 ft 8,825 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	140			12,352 ft 12,352 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	49			5,147 ft 5,147 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	30			3,982 ft 3,982 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	42			4,856 ft 4,856 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	67			6,780 ft 6,780 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	46			4,950 ft 4,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	36			4,400 ft 4,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	113			10,509 ft 10,509 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	98			9,379 ft 9,379 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	74			6,920 ft 6,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	117			11,080 ft 11,080 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	74			6,920 ft 6,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	56			5,810 ft 5,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	138			12,288 ft 12,288 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	100			9,482 ft 9,482 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	20			3,250 ft 3,250 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	111			10,356 ft 10,356 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	114			10,568 ft 10,568 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	109			10,207 ft 10,207 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	107			10,050 ft 10,050 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	100			9,482 ft 9,482 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	103			9,787 ft 9,787 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	62			6,480 ft 6,480 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	76			7,087 ft 7,087 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	136			12,218 ft 12,218 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	80			7,517 ft 7,517 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	119			11,452 ft 11,452 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			2,712 ft 2,712 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	120			11,553 ft 11,553 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	97			9,210 ft 9,210 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	130			12,099 ft 12,099 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	89			8,454 ft 8,454 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	66			6,675 ft 6,675 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	58			5,947 ft 5,947 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	91			8,547 ft 8,547 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	38			4,734 ft 4,734 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	71			6,868 ft 6,868 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	40			4,780 ft 4,780 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	51			5,312 ft 5,312 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	121			11,640 ft 11,640 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	48			5,080 ft 5,080 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	19			3,183 ft 3,183 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	55			5,750 ft 5,750 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	61			6,367 ft 6,367 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	87			8,205 ft 8,205 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	41			4,826 ft 4,826 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	88			8,217 ft 8,217 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	75			7,000 ft 7,000 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	26			3,617 ft 3,617 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	89			8,454 ft 8,454 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	45			4,910 ft 4,910 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	71			6,868 ft 6,868 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	21			3,295 ft 3,295 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	22			3,322 ft 3,322 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			2,212 ft 2,212 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	18			3,045 ft 3,045 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			2,609 ft 2,609 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			2,095 ft 2,095 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			1,810 ft 1,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			2,925 ft 2,925 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	93			8,825 ft 8,825 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	132			12,134 ft 12,134 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	96			9,149 ft 9,149 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	69			6,845 ft 6,845 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	97			9,210 ft 9,210 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	79			7,400 ft 7,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	59			6,120 ft 6,120 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	50			5,221 ft 5,221 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	25			3,400 ft 3,400 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	98			9,379 ft 9,379 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	90			8,454 ft 8,454 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	68			6,810 ft 6,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	73			6,920 ft 6,920 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	60			6,288 ft 6,288 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	54			5,520 ft 5,520 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	37			4,675 ft 4,675 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	38			4,734 ft 4,734 ft	processed, core, nannoplankton, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	52			5,428 ft 5,428 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	69			6,845 ft 6,845 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			2,025 ft 2,025 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	63			6,530 ft 6,530 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	68			6,810 ft 6,810 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	110			10,181 ft 10,181 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			2,880 ft 2,880 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	53			5,440 ft 5,440 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	57			5,890 ft 5,890 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	123			11,694 ft 11,694 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	39			4,768 ft 4,768 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	125			11,764 ft 11,764 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	44			4,880 ft 4,880 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	118			11,120 ft 11,120 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	65			6,625 ft 6,625 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	126			11,774 ft 11,774 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	106			9,950 ft 9,950 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	33			4,126 ft 4,126 ft	processed, core, nannoplankton, sidewall, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				9,187 ft 9,187 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				4,435 ft 4,445 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,621 ft 6,621 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,262 ft 3,262 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 2 API: 50305100060000				4,985 ft 4,992 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,660 ft 6,668 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 3 API: 50305100080000				3,540 ft 3,547 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,576 ft 5,586 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 4 API: 50305100090000				4,052 ft 4,059 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,675 ft 10,678 ft	processed, core, nannoplankton, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: CORE HOLE - 2 API: 50305100060000				4,985 ft 4,992 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,576 ft 5,586 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				9,194 ft 9,195 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,206 ft 3,211 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,855 ft 3,855 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,399 ft 9,412 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 4 API: 50305100090000				5,320 ft 5,326 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,934 ft 10,950 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,880 ft 3,881 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			9,340.7 ft 9,340.7 ft	processed, core, nannoplankton, slide	USMMS
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,160 ft 7,163 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,824 ft 3,824 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,248 ft 10,262 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 2 API: 50305100060000				4,395 ft 4,410 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			9,334.9 ft 9,334.9 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,974 ft 3,974 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			9,340 ft 9,340 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,895 ft 3,895 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			9,343.3 ft 9,343.3 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,844 ft 3,844 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			9,338 ft 9,338 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,815 ft 3,815 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			5,407 ft 5,407 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			9,340 ft 9,340 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			5,399 ft 5,399 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				6,829 ft 6,829 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				664 ft 674 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,813 ft 6,814 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			5,402 ft 5,402 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				6,853 ft 6,853 ft	processed, core, nannoplankton, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			7,104.5 ft 7,104.5 ft	processed, core, nannoplankton, slide	USMMS
Well: CORE HOLE - 3 API: 50305100080000				3,540 ft 3,547 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			9,334 ft 9,334 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,059 ft 3,059 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			7,104.5 ft 7,104.5 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				6,673 ft 6,673 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			9,342.6 ft 9,342.6 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,476 ft 3,476 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			9,340.7 ft 9,340.7 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				6,678 ft 6,678 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			12,358 ft 12,358 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				3,869 ft 3,869 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			12,374 ft 12,374 ft	processed, core, nannoplankton, slide	USMMS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000	19-68b	2/3		11,497 ft 11,497 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			5,395.5 ft 5,395.5 ft	processed, core, nannoplankton, slide	USMMS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000	19-100b	3/3		14,596 ft 14,596 ft	processed, core, nannoplankton, slide	USMMS
Well: CORE HOLE - 2 API: 50305100060000				4,395 ft 4,410 ft	processed, core, nannoplankton, slide	
Well: W FORELAND - 1 API: 50133100280000				13,466 ft 13,467 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,819 ft 8,834 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				11,026 ft 11,033 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,906 ft 3,911 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				7,383 ft 7,398 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				9,734 ft 9,760 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,921 ft 9,924 ft	processed, core, nannoplankton, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,750 ft 10,762 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,107 ft 12,117 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				7,871 ft 7,896 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 4 API: 50305100090000				5,320 ft 5,326 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,958 ft 3,958 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 3 API: 50305100080000				5,479 ft 5,484 ft	processed, core, nannoplankton, slide	
Well: BECHAROF - 1 API: 50285200010000				7,905 ft 7,915 ft	processed, core, nannoplankton, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W SAK RIV ST - 01 API: 50029200900000				3,802 ft 3,802 ft	processed, core, nannoplankton, slide	
Well: BECHAROF - 1 API: 50285200010000				7,895 ft 7,905 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			9,342.6 ft 9,342.6 ft	processed, core, nannoplankton, slide	USMMS
Well: BECHAROF - 1 API: 50285200010000				7,915 ft 7,925 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			12,384 ft 12,384 ft	processed, core, nannoplankton, slide	USMMS
Well: BECHAROF - 1 API: 50285200010000				7,925 ft 7,935 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			5,395.5 ft 5,395.5 ft	processed, core, nannoplankton, slide	USMMS
Well: BECHAROF - 1 API: 50285200010000				7,935 ft 7,944 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			5,399 ft 5,399 ft	processed, core, nannoplankton, slide	USMMS
Well: W SAK RIV ST - 01 API: 50029200900000				4,034 ft 4,034 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			9,333.3 ft 9,333.3 ft	processed, core, nannoplankton, slide	USMMS
Well: W FORELAND - 1 API: 50133100280000				11,827 ft 11,832 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			9,338 ft 9,338 ft	processed, core, nannoplankton, slide	USMMS
Well: NULATO UNIT - 1 API: 50193100010000				11,958 ft 11,968 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			9,333.3 ft 9,333.3 ft	processed, core, nannoplankton, slide	USMMS
Well: NULATO UNIT - 1 API: 50193100010000				6,858 ft 6,876 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			12,358 ft 12,358 ft	processed, core, nannoplankton, slide	USMMS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,849 ft 10,858 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			9,343.3 ft 9,343.3 ft	processed, core, nannoplankton, slide	USMMS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,763 ft 10,787 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			7,104.5 ft 7,104.5 ft	processed, core, nannoplankton, slide	USMMS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				10,790 ft 10,849 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			5,407 ft 5,407 ft	processed, core, nannoplankton, slide	USMMS
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				11,693 ft 11,713 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,837 ft 3,837 ft	processed, core, nannoplankton, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				12,739 ft 12,746 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 4 API: 50305100090000				5,320 ft 5,326 ft	processed, core, nannoplankton, slide	
Well: NORTH FORK UNIT - 41-35 API: 50231100040000				11,534 ft 11,549 ft	processed, core, nannoplankton, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				7,575 ft 7,606 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				8,942 ft 8,949 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,556 ft 12,566 ft	processed, core, nannoplankton, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NULATO UNIT - 1 API: 50193100010000				10,661 ft 10,671 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,256 ft 8,270 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				8,404 ft 8,423 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				2,236 ft 2,246 ft	processed, core, nannoplankton, slide	
Well: NULATO UNIT - 1 API: 50193100010000				11,500 ft 11,508 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,077 ft 5,086 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,450 ft 1,460 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			5,402 ft 5,402 ft	processed, core, nannoplankton, slide	USMMS
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,728 ft 7,734 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,316 ft 6,328 ft	processed, core, nannoplankton, slide	
Well: CORE HOLE - 2 API: 50305100060000				5,544 ft 5,551 ft	processed, core, nannoplankton, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				17,799 ft 17,805 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			9,334.9 ft 9,334.9 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			12,374 ft 12,374 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			7,104.5 ft 7,104.5 ft	processed, core, nannoplankton, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			9,334 ft 9,334 ft	processed, core, nannoplankton, slide	USMMS
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				8,691 ft 8,747 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				4,119 ft 4,119 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,460 ft 1,479 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,574 ft 6,574 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,612 ft 6,612 ft	processed, core, nannoplankton, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,570 ft 6,570 ft	processed, core, nannoplankton, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				14,588 ft 14,597 ft	processed, core, nannoplankton, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				9,993 ft 10,016 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,039 ft 6,048 ft	processed, core, nannoplankton, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				11,475 ft 11,518 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,479 ft 1,491 ft	processed, core, nannoplankton, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,945 ft 6,953 ft	processed, core, nannoplankton, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			12,374 ft 12,374 ft	processed, core, nannoplankton, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	30			6,001 ft 6,001 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	111			12,148 ft 12,148 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	25			5,570 ft 5,570 ft	processed, core, palynology, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	55			5,890 ft 5,890 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	26			5,655 ft 5,655 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	23			3,388 ft 3,388 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	26			5,655 ft 5,655 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	66			6,845 ft 6,845 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	27			5,755 ft 5,755 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	40			4,780 ft 4,780 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	27			5,755 ft 5,755 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	72			7,230 ft 7,230 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	28			5,855 ft 5,855 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	59			6,480 ft 6,480 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	28			5,855 ft 5,855 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	49			5,221 ft 5,221 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	29			5,950 ft 5,950 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	112			12,165 ft 12,165 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	29			5,950 ft 5,950 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	117			12,324 ft 12,324 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	30			6,001 ft 6,001 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	111			12,148 ft 12,148 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	33			6,150 ft 6,150 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	106			11,774 ft 11,774 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	31			6,051 ft 6,051 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	104			11,724 ft 11,724 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	31			6,051 ft 6,051 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	107			11,873 ft 11,873 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	32			6,100 ft 6,100 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	102			11,640 ft 11,640 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	33			6,150 ft 6,150 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	83			9,210 ft 9,210 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	32			6,100 ft 6,100 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	94			10,371 ft 10,371 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	34			6,208 ft 6,208 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	95			10,509 ft 10,509 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	34			6,208 ft 6,208 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	97			10,855 ft 10,855 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	35			6,248 ft 6,248 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	98			10,946 ft 10,946 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	35			6,248 ft 6,248 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	96			10,568 ft 10,568 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	36			6,288 ft 6,288 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	101			11,553 ft 11,553 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	36			6,288 ft 6,288 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	78			8,205 ft 8,205 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	37			6,332 ft 6,332 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	72			7,230 ft 7,230 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	37			6,332 ft 6,332 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	76			7,900 ft 7,900 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			7,392 ft 7,392 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	73			7,400 ft 7,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	44			6,902 ft 6,902 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	70			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	39			6,492 ft 6,492 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	66			6,845 ft 6,845 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	38			6,385 ft 6,385 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	68			6,868 ft 6,868 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	41			6,702 ft 6,702 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	48			5,147 ft 5,147 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	39			6,492 ft 6,492 ft	processed, core, palynology, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	53			5,520 ft 5,520 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	41			6,702 ft 6,702 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	62			6,625 ft 6,625 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	42			6,752 ft 6,752 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	51			5,428 ft 5,428 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	42			6,752 ft 6,752 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	49			5,221 ft 5,221 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	43			6,852 ft 6,852 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	34			4,164 ft 4,164 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	43			6,852 ft 6,852 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	35			4,176 ft 4,176 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	44			6,902 ft 6,902 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	42			4,856 ft 4,856 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	45			6,992 ft 6,992 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	21			3,295 ft 3,295 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	45			6,992 ft 6,992 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	31			4,030 ft 4,030 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	46			7,052 ft 7,052 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	30			3,982 ft 3,982 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	47			7,099 ft 7,099 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	27			3,743 ft 3,743 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	46			7,052 ft 7,052 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	33			4,126 ft 4,126 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	48			7,148 ft 7,148 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	29			3,926 ft 3,926 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	47			7,099 ft 7,099 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	24			3,392 ft 3,392 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	48			7,148 ft 7,148 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	23			3,388 ft 3,388 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	49			7,202 ft 7,202 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	20			3,250 ft 3,250 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	49			7,202 ft 7,202 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			2,905 ft 2,905 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			7,252 ft 7,252 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			2,925 ft 2,925 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			7,350 ft 7,350 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			2,844 ft 2,844 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			7,252 ft 7,252 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			2,212 ft 2,212 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			7,392 ft 7,392 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			1,660 ft 1,660 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			7,350 ft 7,350 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			2,712 ft 2,712 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			7,442 ft 7,442 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			1,660 ft 1,660 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			7,718 ft 7,718 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	44			4,880 ft 4,880 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			7,442 ft 7,442 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			1,810 ft 1,810 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			7,488 ft 7,488 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	32			4,036 ft 4,036 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			7,488 ft 7,488 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	38			4,734 ft 4,734 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			7,548 ft 7,548 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	45			4,910 ft 4,910 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			7,548 ft 7,548 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	63			6,675 ft 6,675 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			7,608 ft 7,608 ft	processed, core, palynology, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	47			5,080 ft 5,080 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			7,608 ft 7,608 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	52			5,440 ft 5,440 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			7,660 ft 7,660 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	71			7,087 ft 7,087 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			7,660 ft 7,660 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	88			9,845 ft 9,845 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			7,948 ft 7,948 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	70			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	10			7,775 ft 7,775 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	74			7,517 ft 7,517 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			7,718 ft 7,718 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	81			8,825 ft 8,825 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	10			7,775 ft 7,775 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	115			12,268 ft 12,268 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			7,800 ft 7,800 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	110			12,103 ft 12,103 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			7,800 ft 7,800 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			2,609 ft 2,609 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			7,868 ft 7,868 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			2,025 ft 2,025 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			7,900 ft 7,900 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	36			4,400 ft 4,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			7,868 ft 7,868 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			2,262 ft 2,262 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			7,900 ft 7,900 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	43			4,870 ft 4,870 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			7,925 ft 7,925 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			2,798 ft 2,798 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			7,925 ft 7,925 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			2,930 ft 2,930 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			7,948 ft 7,948 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	18			3,045 ft 3,045 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			7,970 ft 7,970 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			3,032 ft 3,032 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			7,970 ft 7,970 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	19			3,183 ft 3,183 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			8,020 ft 8,020 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	63			6,675 ft 6,675 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			8,020 ft 8,020 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			2,925 ft 2,925 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			8,074 ft 8,074 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	36			4,400 ft 4,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			8,074 ft 8,074 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	54			5,750 ft 5,750 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			8,160 ft 8,160 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	61			6,612 ft 6,612 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			8,160 ft 8,160 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	56			5,947 ft 5,947 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			8,190 ft 8,190 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	58			6,288 ft 6,288 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			8,190 ft 8,190 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	67			6,855 ft 6,855 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	38			6,385 ft 6,385 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	87			9,787 ft 9,787 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			4,490 ft 4,490 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	77			8,135 ft 8,135 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			2,801 ft 2,801 ft	processed, core, palynology, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	85			9,575 ft 9,575 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	2			2,801 ft 2,801 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	80			8,454 ft 8,454 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			2,605 ft 2,605 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	82			9,112 ft 9,112 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	1			2,605 ft 2,605 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	57			6,120 ft 6,120 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			2,990 ft 2,990 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	92			10,181 ft 10,181 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	3			2,990 ft 2,990 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	91			10,207 ft 10,207 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			3,300 ft 3,300 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	100			11,120 ft 11,120 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			3,499 ft 3,499 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	37			4,675 ft 4,675 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	5			3,499 ft 3,499 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	116			12,288 ft 12,288 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			3,701 ft 3,701 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	99			11,080 ft 11,080 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	6			3,701 ft 3,701 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	79			8,454 ft 8,454 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			4,172 ft 4,172 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	103			11,694 ft 11,694 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	4			3,300 ft 3,300 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	105			11,764 ft 11,764 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			3,900 ft 3,900 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	108			11,920 ft 11,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	7			3,900 ft 3,900 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	109			12,099 ft 12,099 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			4,059 ft 4,059 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	114			12,218 ft 12,218 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	8			4,059 ft 4,059 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	113			12,189 ft 12,189 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			4,384 ft 4,384 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			2,712 ft 2,712 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	9			4,172 ft 4,172 ft	processed, core, palynology, sidewall, slide	IRF
Well: MGS/SRS ST - 1 API: 50733100770000	2			9,045 ft 9,045 ft	processed, core, palynology, sidewall, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			4,505 ft 4,505 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	64			6,780 ft 6,780 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			4,701 ft 4,701 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	25			3,400 ft 3,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	12			4,490 ft 4,490 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	90			9,950 ft 10,050 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			4,520 ft 4,520 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	38			4,734 ft 4,734 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			4,602 ft 4,602 ft	processed, core, palynology, sidewall, slide	IRF
Well: MGS/SRS ST - 1 API: 50733100770000	6			9,370 ft 9,370 ft	processed, core, palynology, sidewall, slide	
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	13			4,505 ft 4,505 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	41			4,826 ft 4,826 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	14			4,520 ft 4,520 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	101			11,553 ft 11,553 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	11			4,384 ft 4,384 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	113			12,189 ft 12,189 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			4,530 ft 4,530 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	82			9,112 ft 9,112 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	16			4,602 ft 4,602 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	45			4,910 ft 4,910 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	17			4,701 ft 4,701 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	102			11,640 ft 11,640 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	15			4,530 ft 4,530 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	31			4,030 ft 4,030 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			4,751 ft 4,751 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	93			10,356 ft 10,356 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			4,800 ft 4,800 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			2,905 ft 2,905 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	19			4,800 ft 4,800 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	99			11,080 ft 11,080 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			5,048 ft 5,048 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	50			5,312 ft 5,312 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	22			5,298 ft 5,298 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	22			3,322 ft 3,322 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	20			5,048 ft 5,048 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	52			5,440 ft 5,440 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	25			5,570 ft 5,570 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	60			6,530 ft 6,530 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	21			5,151 ft 5,151 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	28			3,830 ft 3,830 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	21			5,151 ft 5,151 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	26			3,617 ft 3,617 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	22			5,298 ft 5,298 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			2,025 ft 2,025 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	23			5,388 ft 5,388 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			2,212 ft 2,212 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	23			5,388 ft 5,388 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			2,404 ft 2,404 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	24			5,502 ft 5,502 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	34			4,164 ft 4,164 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	24			5,502 ft 5,502 ft	processed, core, palynology, sidewall, slide	IRF

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			1,810 ft 1,810 ft	processed, core, palynology, sidewall, slide	USMMS
Well: WOLFBUTTON - 32-7-8 API: 50287200080000	18			4,751 ft 4,751 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	33			4,126 ft 4,126 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	84			9,379 ft 9,379 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			2,930 ft 2,930 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	29			3,926 ft 3,926 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	43			4,870 ft 4,870 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	3			7,412 ft 7,412 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	41			4,826 ft 4,826 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	71			7,087 ft 7,087 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	44			4,880 ft 4,880 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	97			10,855 ft 10,855 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			2,844 ft 2,844 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	74			7,517 ft 7,517 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	51			5,428 ft 5,428 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	15			6,282 ft 6,282 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			2,798 ft 2,798 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	18			6,842 ft 6,842 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	27			3,743 ft 3,743 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	1			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	19			3,183 ft 3,183 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	1			9,023 ft 9,023 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	100			11,120 ft 11,120 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	3			7,412 ft 7,412 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	104			11,724 ft 11,724 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	5			5,760 ft 5,760 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	35			4,176 ft 4,176 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	9			5,986 ft 5,986 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	28			3,830 ft 3,830 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	115			12,268 ft 12,268 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	56			5,947 ft 5,947 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	5			6,160 ft 6,160 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	73			7,400 ft 7,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	93			10,356 ft 10,356 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	81			8,825 ft 8,825 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	4			5,700 ft 5,700 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	79			8,454 ft 8,454 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	19			6,853 ft 6,853 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	30			3,982 ft 3,982 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	14			6,264 ft 6,264 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	68			6,868 ft 6,868 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	16			6,312 ft 6,312 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			2,404 ft 2,404 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	10			6,044 ft 6,044 ft	processed, core, palynology, sidewall, slide	
Well: MGS/SRS ST - 1 API: 50733100770000	1			9,023 ft 9,023 ft	processed, core, palynology, sidewall, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	6			5,810 ft 5,810 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			2,095 ft 2,095 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	12			6,100 ft 6,100 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	54			5,750 ft 5,750 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	8			5,924 ft 5,924 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	103			11,694 ft 11,694 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	2			2,835 ft 2,835 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	77			8,135 ft 8,135 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	89			9,950 ft 9,950 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	39			4,768 ft 4,768 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	46			5,010 ft 5,010 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	46			5,010 ft 5,010 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	5			7,484 ft 7,484 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			2,404 ft 2,404 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	5			7,484 ft 7,484 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	42			4,856 ft 4,856 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	32			4,036 ft 4,036 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	55			5,890 ft 5,890 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	2			7,405 ft 7,405 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	50			5,312 ft 5,312 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	20			3,250 ft 3,250 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	65			6,810 ft 6,810 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	4			7,435 ft 7,435 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	64			6,780 ft 6,780 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	6			7,600 ft 7,600 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	40			4,780 ft 4,780 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	6			7,600 ft 7,600 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	80			8,454 ft 8,454 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	7			6,220 ft 6,220 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			2,262 ft 2,262 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	6			6,190 ft 6,190 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	69			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	13			6,140 ft 6,140 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	57			6,120 ft 6,120 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	4			9,120 ft 9,120 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	62			6,625 ft 6,625 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	2			7,405 ft 7,405 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	21			3,295 ft 3,295 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	3			5,460 ft 5,460 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	118			12,352 ft 12,352 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	1			2,662 ft 2,662 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			2,609 ft 2,609 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			2,880 ft 2,880 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	61			6,612 ft 6,612 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	67			6,855 ft 6,855 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	2			9,045 ft 9,045 ft	processed, core, palynology, sidewall, slide	
Well: COLVILLE DELTA - 3 API: 50103200480000	10			6,290 ft 6,290 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	24			3,392 ft 3,392 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	9			6,280 ft 6,280 ft	processed, core, palynology, sidewall, slide	
Well: MGS/SRS ST - 1 API: 50733100770000	6			9,370 ft 9,370 ft	processed, core, palynology, sidewall, slide	
Well: COLVILLE DELTA - 3 API: 50103200480000	8			6,250 ft 6,250 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	58			6,288 ft 6,288 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	109			12,099 ft 12,099 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	48			5,147 ft 5,147 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	117			12,324 ft 12,324 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			2,095 ft 2,095 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	1			6,070 ft 6,070 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			3,032 ft 3,032 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	4			6,130 ft 6,130 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	37			4,675 ft 4,675 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	2			6,090 ft 6,090 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	105			11,764 ft 11,764 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA - 3 API: 50103200480000	3			6,110 ft 6,110 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			2,404 ft 2,404 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	17			6,322 ft 6,322 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	86			9,728 ft 9,728 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	11			6,060 ft 6,060 ft	processed, core, palynology, sidewall, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	90			10,050 ft 10,050 ft	processed, core, palynology, sidewall, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	7			5,872 ft 5,872 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	84			9,379 ft 9,379 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	4			9,120 ft 9,120 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	89			9,950 ft 9,950 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	3			9,065 ft 9,065 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	18			3,045 ft 3,045 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	5			9,180 ft 9,180 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	75			7,800 ft 7,800 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	5			9,180 ft 9,180 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	59			6,480 ft 6,480 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	4			7,435 ft 7,435 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	60			6,530 ft 6,530 ft	processed, core, palynology, sidewall, slide	USMMS
Well: MGS/SRS ST - 1 API: 50733100770000	3			9,065 ft 9,065 ft	processed, core, palynology, sidewall, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	39			4,768 ft 4,768 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	114			12,218 ft 12,218 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	22			3,322 ft 3,322 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	47			5,080 ft 5,080 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	25			3,400 ft 3,400 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	75			7,800 ft 7,800 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	26			3,617 ft 3,617 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	118			12,352 ft 12,352 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			2,880 ft 2,880 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	69			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	116			12,288 ft 12,288 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	94			10,371 ft 10,371 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	53			5,520 ft 5,520 ft	processed, core, palynology, sidewall, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	65			6,810 ft 6,810 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	96			10,568 ft 10,568 ft	processed, core, palynology, sidewall, slide	USMMS
Well: TRAILBLAZER - H-01 API: 50103203690000	1			6,920 ft 6,920 ft	processed, core, palynology, sidewall, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	98			10,946 ft 10,946 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	112			12,165 ft 12,165 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	91			10,207 ft 10,207 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	92			10,181 ft 10,181 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	108			11,920 ft 11,920 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	78			8,205 ft 8,205 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	95			10,509 ft 10,509 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	76			7,900 ft 7,900 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	106			11,774 ft 11,774 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	83			9,210 ft 9,210 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	85			9,575 ft 9,575 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	110			12,103 ft 12,103 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	88			9,845 ft 9,845 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	86			9,728 ft 9,728 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	107			11,873 ft 11,873 ft	processed, core, palynology, sidewall, slide	USMMS
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	87			9,787 ft 9,787 ft	processed, core, palynology, sidewall, slide	USMMS
Well: DELTA ST - 1 API: 50029200040000				8,950 ft 8,950 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,334 ft 12,363 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	34			649 ft 649 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,248 ft 12,248 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,556 ft 12,566 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	20			8,040 ft 8,040 ft	processed, core, palynology, slide	MCI
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,399 ft 9,412 ft	processed, core, palynology, slide	
Well: COLVILLE - 1 API: 50103100020000				5,924 ft 5,926 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,665 ft 7,666 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,115 ft 13,145 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,934 ft 10,950 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,102 ft 9,102 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,115 ft 13,145 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	14			6,179 ft 6,179 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	17			7,970 ft 7,970 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				13,328 ft 13,328 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,033 ft 8,034 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,621 ft 8,626 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,256 ft 8,270 ft	processed, core, palynology, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,897 ft 8,911 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,675 ft 10,678 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	32			8,309 ft 8,309 ft	processed, core, palynology, slide	MCI
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,248 ft 10,262 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,146 ft 7,146 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	1			7,699 ft 7,713 ft	processed, core, palynology, slide	
Well: CHALLENGE IS - 1 API: 50089200120000				8,239 ft 8,239 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	3			7,729 ft 7,742 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,031.25 ft 1,031.25 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,819 ft 8,834 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,621 ft 8,626 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,271 ft 12,271 ft	processed, core, palynology, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,220 ft 9,221 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				13,698 ft 13,699 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,728 ft 7,734 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,025 ft 13,055 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,535 ft 11,535 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				13,698 ft 13,699 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,945 ft 6,953 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,985 ft 3,986 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WEST STORKERSEN - 1 API: 50029219130000				8,597 ft 8,606 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	16			1,392 ft 1,392 ft	processed, core, palynology, slide	GMC
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,015 ft 1,015 ft	processed, core, palynology, slide	GMC
Well: WEST STORKERSEN - 1 API: 50029219130000				8,587 ft 8,596 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,015 ft 1,015 ft	processed, core, palynology, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,100 ft 13,101 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,020 ft 1,020 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,335 ft 12,363 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		994.5 ft 994.5 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,125 ft 12,155 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		994.5 ft 994.5 ft	processed, core, palynology, slide	GMC
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,567 ft 11,572 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,151.25 ft 1,151.25 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,660 ft 6,668 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,031.25 ft 1,031.25 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	30			8,274 ft 8,274 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,073 ft 1,073 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,675 ft 10,678 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,151.25 ft 1,151.25 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,728 ft 7,734 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,020 ft 1,020 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,945 ft 6,953 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,794 ft 3,794 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				7,160 ft 7,163 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,059 ft 9,060 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,153 ft 12,182 ft	processed, core, palynology, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	2			9,186 ft 9,193 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				2,236 ft 2,246 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,627 ft 8,632 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	2			9,650.33 ft 9,655 ft	processed, core, palynology, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,729 ft 7,729 ft	processed, core, palynology, slide	IRF
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	29			14,958 ft 14,971 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 2 API: 50089200060000				10,183 ft 10,213 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,718 ft 11,728 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,621 ft 8,626 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,460 ft 1,479 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 2 API: 50089200060000				11,689 ft 11,689 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,206 ft 3,211 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 2 API: 50089200060000				11,689 ft 11,689 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	2			9,924.75 ft 9,924.75 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,649 ft 11,654 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,098 ft 12,126 ft	processed, core, palynology, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,686 ft 7,686 ft	processed, core, palynology, slide	IRF
Well: WEST STORKERSEN - 1 API: 50029219130000				8,679 ft 8,688 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,958 ft 3,958 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,244 ft 12,273 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	62			7,640 ft 7,680 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,519 ft 8,528 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,185 ft 12,215 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,750 ft 11,759 ft	processed, core, palynology, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,720 ft 7,720 ft	processed, core, palynology, slide	IRF
Well: WIDE BAY UNIT - 1 API: 50885100060000				664 ft 674 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	5			6,310 ft 6,319 ft	processed, core, palynology, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	28			14,945 ft 14,958 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,095 ft 1,095 ft	processed, core, palynology, slide	GMC
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	27			14,640 ft 14,651 ft	processed, core, palynology, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,695 ft 7,695 ft	processed, core, palynology, slide	IRF
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,376 ft 10,384 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,627 ft 8,632 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	18			8,004 ft 8,004 ft	processed, core, palynology, slide	MCI
Well: KUUKPIK - 3 API: 50103201870000	9			6,350 ft 6,359 ft	processed, core, palynology, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,940 ft 12,940 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,995 ft 13,025 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,660 ft 6,668 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,627 ft 8,632 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WIDE BAY UNIT - 1 API: 50885100060000				2,236 ft 2,246 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	27			8,213 ft 8,213 ft	processed, core, palynology, slide	MCI
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,571 ft 11,660 ft	processed, core, palynology, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,216 ft 9,217 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,206 ft 3,211 ft	processed, core, palynology, slide	
Well: FAWN LAKE - 1 API: 50029220070000				7,711 ft 7,711 ft	processed, core, palynology, slide	IRF
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,906 ft 3,911 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,206 ft 1,206 ft	processed, core, palynology, slide	GMC
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	64			7,720 ft 7,760 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		984.6 ft 984.6 ft	processed, core, palynology, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000				11,122 ft 11,132 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				7,065 ft 7,066 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,077 ft 5,086 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				7,065 ft 7,066 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,576 ft 5,586 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,055 ft 1,055 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,316 ft 6,328 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		972.5 ft 972.5 ft	processed, core, palynology, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000				11,140 ft 11,160 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				12,053 ft 12,053 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	25			11,705 ft 11,705 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,214 ft 1,214 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000	2			609 ft 609 ft	processed, core, palynology, slide	IRF
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,041 ft 1,041 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	22			8,078 ft 8,078 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,095 ft 1,095 ft	processed, core, palynology, slide	GMC
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,729 ft 8,734 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,001 ft 1,001 ft	processed, core, palynology, slide	GMC
Well: WIDE BAY UNIT - 1 API: 50885100060000				664 ft 674 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,055 ft 1,055 ft	processed, core, palynology, slide	GMC
Well: SUNFISH - 1 API: 50883200840000	4			11,147 ft 11,167 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,326 ft 9,326 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,777 ft 8,782 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,073 ft 1,073 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,561 ft 12,561 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FAWN LAKE - 1 API: 50029220070000				7,703 ft 7,703 ft	processed, core, palynology, slide	IRF
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,818 ft 8,824 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,067.5 ft 1,067.5 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	3			3,105 ft 3,105 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,041 ft 1,041 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	4			3,381.8 ft 3,381.8 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,140 ft 1,140 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	2			2,951.1 ft 2,951.1 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,105 ft 1,105 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	1			2,450 ft 2,450 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,067.5 ft 1,067.5 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	5			3,664 ft 3,664 ft	processed, core, palynology, slide	MCI
Well: KUUKPIK - 3 API: 50103201870000	4			6,244 ft 6,258 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	7			5,332 ft 5,332 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,130 ft 1,130 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	10			6,269.8 ft 6,269.8 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,105 ft 1,105 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	13			7,855.1 ft 7,855.1 ft	processed, core, palynology, slide	MCI
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,796 ft 3,797 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	11			7,385.1 ft 7,385.1 ft	processed, core, palynology, slide	MCI
Well: FISH CK TEST WELL - 1 API: 50103100010000				6,740 ft 6,740 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	15			9,124.6 ft 9,124.6 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,084.5 ft 1,084.5 ft	processed, core, palynology, slide	GMC
Well: PRUDHOE BAY ST - 1 API: 50029200010000				2,016 ft 2,017 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,202 ft 1,202 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,838 ft 3,838 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,084.5 ft 1,084.5 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,806 ft 3,806 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,170.5 ft 1,170.5 ft	processed, core, palynology, slide	GMC
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,825 ft 8,830 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	40			8,515 ft 8,515 ft	processed, core, palynology, slide	MCI
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,739 ft 3,740 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,140 ft 1,140 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,761 ft 3,762 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,110 ft 1,110 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,792 ft 3,793 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,120 ft 1,120 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	13			7,849 ft 7,849 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,130 ft 1,130 ft	processed, core, palynology, slide	GMC
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,801 ft 3,801 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,120 ft 1,120 ft	processed, core, palynology, slide	GMC
Well: W SAK RIV ST - 01 API: 50029200900000				6,673 ft 6,673 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,110 ft 1,110 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	23			8,126 ft 8,126 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,185 ft 1,185 ft	processed, core, palynology, slide	GMC
Well: EAGLE CK - 1 API: 50073200010000				8,949 ft 8,951 ft	processed, core, palynology, slide	
Well: GULL IS ST - 1 API: 50029201510000				12,800 ft 12,812 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	9			1,703 ft 1,703 ft	processed, core, palynology, slide	GMC
Well: SAG DELTA - 02 API: 50029202340000				9,208 ft 9,209 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,703 ft 3,703 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,179 ft 1,179 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,179 ft 1,179 ft	processed, core, palynology, slide	GMC
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,264 ft 11,264 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,202 ft 1,202 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	15			7,910 ft 7,910 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,645 ft 8,650 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	13			7,849 ft 7,849 ft	processed, core, palynology, slide	MCI
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,170.5 ft 1,170.5 ft	processed, core, palynology, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000	23			11,660 ft 11,660 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,639 ft 8,644 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,213 ft 12,243 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,214 ft 1,214 ft	processed, core, palynology, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,540 ft 12,544 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,070 ft 13,074 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,589 ft 7,589 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	9			7,757 ft 7,757 ft	processed, core, palynology, slide	MCI
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	52			5,640 ft 5,730 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,797 ft 3,798 ft	processed, core, palynology, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	6			9,254 ft 9,263 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,007 ft 1,007 ft	processed, core, palynology, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,755 ft 12,785 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,160.3 ft 1,160.3 ft	processed, core, palynology, slide	GMC
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	27			1,047 ft 1,047 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,174 ft 8,174 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000				11,087 ft 11,087 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		1,001 ft 1,001 ft	processed, core, palynology, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000	15			11,482 ft 11,482 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		972.5 ft 972.5 ft	processed, core, palynology, slide	GMC
Well: WEST STORKERSEN - 1 API: 50029219130000				8,894 ft 8,903 ft	processed, core, palynology, slide	
Well: SHEEP CREEK - 1 API: 50283201050000		52		984.6 ft 984.6 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,250 ft 7,250 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,633 ft 8,638 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,140 ft 11,160 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,633 ft 8,638 ft	processed, core, palynology, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,948 ft 12,948 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				6,896.2 ft 6,896.2 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	63			7,680 ft 7,720 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				431 ft 431 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,394 ft 8,394 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,794 ft 3,795 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,122 ft 9,123 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,800 ft 3,801 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	52			7,301 ft 7,330 ft	processed, core, palynology, slide	
Well: COLVILLE - 1 API: 50103100020000				5,318 ft 5,334 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	53			7,331 ft 7,360 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,492 ft 11,492 ft	processed, core, palynology, slide	
Well: GWYDYR BAY SOUTH - 1 API: 50029201490000				11,352 ft 11,353 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,645 ft 8,650 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	71			8,000 ft 8,040 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	6			6,380.8 ft 6,380.8 ft	processed, core, palynology, slide	
Well: CLAM GULCH - 1-X API: 50733201440000				14,231 ft 14,232 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,356 ft 12,356 ft	processed, core, palynology, slide	
Well: CLAM GULCH - 1-X API: 50733201440000				14,233 ft 14,251 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,491 ft 11,491 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,579 ft 10,582 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	8			7,739 ft 7,739 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,117 ft 13,118 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,639 ft 8,644 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,587 ft 8,596 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	6			9,948.75 ft 9,948.75 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,166 ft 11,193 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,312 ft 13,316 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,122 ft 11,132 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	6			1,900 ft 1,900 ft	processed, core, palynology, slide	IRF
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,675 ft 8,680 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,158 ft 13,166 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,559 ft 8,568 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				8,571 ft 8,572 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,673 ft 6,673 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	8			6,413.3 ft 6,413.3 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,675 ft 8,680 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,789 ft 8,794 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,772 ft 11,802 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	8			9,963.55 ft 9,963.55 ft	processed, core, palynology, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	27			14,640 ft 14,651 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,177 ft 13,185 ft	processed, core, palynology, slide	
Well: OCS Y-0197 TERN - 3 API: 55201000040100	12			13,114 ft 13,116 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,126 ft 13,127 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,362 ft 11,362 ft	processed, core, palynology, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	2			6,476 ft 6,486 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			9,334.9 ft 9,334.9 ft	processed, core, palynology, slide	USMMS
Well: THETIS ISLAND - 1 API: 50103201900000	1			6,467 ft 6,476 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			9,338 ft 9,338 ft	processed, core, palynology, slide	USMMS
Well: PRUDHOE BAY UNIT - NGI-07 API: 50029202100000				8,071 ft 8,075 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			9,340 ft 9,340 ft	processed, core, palynology, slide	USMMS
Well: KOOKPUK - 1 API: 50103100030000				10,177 ft 10,192 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			9,334 ft 9,334 ft	processed, core, palynology, slide	USMMS

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	31			8,288 ft 8,288 ft	processed, core, palynology, slide	MCI
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	4			5,407 ft 5,407 ft	processed, core, palynology, slide	USMMS
Well: EAGLE CK - 1 API: 50073200010000				8,951 ft 8,953 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			7,104.5 ft 7,104.5 ft	processed, core, palynology, slide	USMMS
Well: BEECHEY PT ST - 1 API: 50029200480000				6,894 ft 6,895 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			9,333.3 ft 9,333.3 ft	processed, core, palynology, slide	USMMS
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,100 ft 13,101 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	25			1,130 ft 1,130 ft	processed, core, palynology, slide	GMC
Well: NORTHSTAR - 1 API: 50029213410000				9,123 ft 9,123 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,641 ft 11,645 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,639 ft 8,644 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				15,101 ft 15,102 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,090 ft 13,094 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				15,699 ft 15,700 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,519 ft 7,579 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	27			8,213 ft 8,213 ft	processed, core, palynology, slide	MCI
Well: N W EILEEN ST - 1 API: 50029200130000	38			6,638 ft 6,660 ft	processed, core, palynology, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	5			10,816 ft 10,828 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,117 ft 13,118 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,093 ft 8,094 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	7			9,677.84 ft 9,682.67 ft	processed, core, palynology, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	56			6,000 ft 6,090 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,280 ft 7,327 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				4,119 ft 4,119 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	7			6,419 ft 6,449 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				13,328 ft 13,328 ft	processed, core, palynology, slide	
Well: GULL IS ST - 3 API: 50029222380000	186			10,620 ft 10,624 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,095 ft 12,125 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,609 ft 10,615 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,736 ft 11,741 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				6,896.2 ft 6,896.2 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,779 ft 3,779 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				436 ft 438 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,962 ft 11,963 ft	processed, core, palynology, slide	
Well: CHALLENGE IS - 1 API: 50089200120000				8,239 ft 8,239 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			5,395.5 ft 5,395.5 ft	processed, core, palynology, slide	USMMS
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,278 ft 13,281 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	5			7,104.5 ft 7,104.5 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE - 1 API: 50103100020000				2,370 ft 2,389 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			5,402 ft 5,402 ft	processed, core, palynology, slide	USMMS
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,562 ft 11,563 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			12,384 ft 12,384 ft	processed, core, palynology, slide	USMMS
Well: SAG DELTA - 08 API: 50029205190000	11			9,979.4 ft 9,979.4 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			9,342.6 ft 9,342.6 ft	processed, core, palynology, slide	USMMS
Well: FISH CK TEST WELL - 1 API: 50103100010000				1,645 ft 1,646 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			9,340.7 ft 9,340.7 ft	processed, core, palynology, slide	USMMS
Well: ATIGARU PT - 1 API: 50103200080000	104			8,725.5 ft 8,725.5 ft	processed, core, palynology, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	16			12,374 ft 12,374 ft	processed, core, palynology, slide	USMMS
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	18			8,004 ft 8,004 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 08 API: 50029205190000				11,087 ft 11,087 ft	processed, core, palynology, slide	
Well: N W EILEEN ST - 1 API: 50029200130000	16			5,213 ft 5,258 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,071 ft 9,072 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	7			1,807 ft 1,807 ft	processed, core, palynology, slide	GMC
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				15,128 ft 15,129 ft	processed, core, palynology, slide	
Well: BADAMI - 1 API: 50029220170000				12,870 ft 12,883 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,042 ft 11,061 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	12			7,819 ft 7,819 ft	processed, core, palynology, slide	MCI
Well: NORTHSTAR - 1 API: 50029213410000				11,122 ft 11,132 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	2			5,970 ft 5,970 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,962 ft 11,963 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	31			8,288 ft 8,288 ft	processed, core, palynology, slide	MCI

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,399 ft 7,399 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,801 ft 3,802 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				16,542 ft 16,543 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	9			6,471 ft 6,493 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,759 ft 8,764 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,679 ft 8,688 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	14			9,343.3 ft 9,343.3 ft	processed, core, palynology, slide	USMMS
Well: SAG DELTA - 08 API: 50029205190000	5			9,944.75 ft 9,944.75 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	9			9,968.8 ft 9,968.95 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				431 ft 431 ft	processed, core, palynology, slide	
Well: SUNFISH - 1 API: 50883200840000	3			11,125 ft 11,146 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	6			6,069 ft 6,079 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,114 ft 8,174 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	3			5,210 ft 5,229 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,030 ft 11,042 ft	processed, core, palynology, slide	
Well: N W EILEEN ST - 1 API: 50029200130000	42			6,776 ft 6,795 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,450 ft 1,460 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				9,111 ft 9,111 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	22			11,630 ft 11,630 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,866 ft 6,866 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	19			8,022 ft 8,022 ft	processed, core, palynology, slide	MCI
Well: FOGGY IS BAY UNIT - 1 API: 50029201460000				9,816 ft 9,816 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,183 ft 12,212 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,842 ft 11,899 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,183 ft 12,212 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,500 ft 7,500 ft	processed, core, palynology, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	30			15,700 ft 15,771 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				3,017 ft 3,018 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,760 ft 11,766 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	4			9,659.75 ft 9,665.33 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,740 ft 11,749 ft	processed, core, palynology, slide	
Well: COLVILLE - 1 API: 50103100020000				9,430 ft 9,460 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,707 ft 11,717 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				3,015 ft 3,015 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,479 ft 1,491 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	8			6,449 ft 6,471 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				5,576 ft 5,586 ft	processed, core, palynology, slide	
Well: NECHELIK - 1 API: 50103200200000				9,527 ft 9,547 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				4,435 ft 4,445 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,317 ft 9,318 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				3,906 ft 3,911 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,636 ft 11,641 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,125 ft 7,125 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	5			6,010 ft 6,010 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				10,934 ft 10,950 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	5			11,874.5 ft 11,874.5 ft	processed, core, palynology, slide	IRF
Well: WIDE BAY UNIT - 1 API: 50885100060000				6,039 ft 6,048 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,502 ft 12,502 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,940 ft 8,940 ft	processed, core, palynology, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000				3,981 ft 3,981 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,176 ft 11,196 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				431 ft 431 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,245 ft 12,275 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	3			11,806.5 ft 11,806.5 ft	processed, core, palynology, slide	IRF
Well: WIDE BAY UNIT - 1 API: 50885100060000				12,107 ft 12,117 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	5			9,665.33 ft 9,672 ft	processed, core, palynology, slide	
Well: TERN A - SRS - 1 API: 50733203530000				5,680 ft 5,691 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	7			6,419 ft 6,449 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				11,568 ft 11,578 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	3			9,655 ft 9,659.75 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,011 ft 9,012 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				7,707 ft 7,719 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,535 ft 11,535 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				9,090 ft 9,098 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,659 ft 8,668 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,727 ft 6,739 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,605 ft 12,635 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,952 ft 6,960 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	2			7,715 ft 7,727 ft	processed, core, palynology, slide	
Well: FISH CK TEST WELL - 1 API: 50103100010000				6,422 ft 6,422 ft	processed, core, palynology, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				9,998.5 ft 9,998.5 ft	processed, core, palynology, slide	USMMS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				1,266 ft 1,271 ft	processed, core, palynology, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				14,186.1 ft 14,186.1 ft	processed, core, palynology, slide	USMMS
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				3,742 ft 3,758 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,340 ft 7,399 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				6,403 ft 6,424 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,771 ft 3,772 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,115 ft 2,117 ft	processed, core, palynology, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	28			14,945 ft 14,958 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,508 ft 2,517 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	17			11,545 ft 11,545 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,492 ft 2,508 ft	processed, core, palynology, slide	
Well: GRANITE PT ST 18761 - MUCI-1 API: 50733201730000	30			15,700 ft 15,771 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,114 ft 2,115 ft	processed, core, palynology, slide	
Well: WALAKPA - 02 API: 50023200190000				2,639 ft 2,640 ft	processed, core, palynology, slide	
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				1,271 ft 1,277 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,519 ft 7,519 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,410 ft 8,410 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	235			7,678 ft 7,678 ft	processed, core, palynology, slide	IRF
Well: INISKIN UNIT BEAL - 1 API: 50121100080000				2,109 ft 2,111 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,815 ft 7,815 ft	processed, core, palynology, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,914 ft 12,914 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: COLVILLE DELTA - 2 API: 50103200470000	10			6,434 ft 6,434 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				12,001 ft 12,002 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	38			8,457 ft 8,457 ft	processed, core, palynology, slide	MCI
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,720 ft 10,720 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WEST STORKERSEN - 1 API: 50029219130000				8,607 ft 8,616 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,318 ft 11,319 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,618 ft 10,621 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	12			7,819 ft 7,819 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	18			8,004 ft 8,004 ft	processed, core, palynology, slide	MCI
Well: KADLER ST - 15-09-16 API: 50029200190000	5			9,665.33 ft 9,672 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	28			8,237 ft 8,237 ft	processed, core, palynology, slide	MCI
Well: PUT RIV ST - 1 API: 50029200170000				9,078 ft 9,079 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	31			8,288 ft 8,288 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,602 ft 8,608 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	23			8,126 ft 8,126 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,030 ft 13,033 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	23			8,126 ft 8,126 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	3			7,637 ft 7,637 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	26			8,197 ft 8,197 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,455 ft 12,485 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	15			7,910 ft 7,910 ft	processed, core, palynology, slide	MCI
Well: INISKIN BAY ASSOC - 1 API: 50121100070000				8,016 ft 8,505 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	19			8,022 ft 8,022 ft	processed, core, palynology, slide	MCI
Well: COLVILLE DELTA - 2 API: 50103200470000	7			6,406.1 ft 6,406.1 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	6			7,686 ft 7,686 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 02 API: 50029202340000				9,190 ft 9,191 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	15			7,910 ft 7,910 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				12,460 ft 12,460 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	16			7,937 ft 7,937 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				13,321 ft 13,321 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	14			7,876 ft 7,876 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,515 ft 12,545 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	14			7,876 ft 7,876 ft	processed, core, palynology, slide	MCI
Well: FIORD - 1 API: 50103201620000	2			7,270 ft 7,289 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	14			7,876 ft 7,876 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,026 ft 13,027 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	7			7,714.5 ft 7,714.5 ft	processed, core, palynology, slide	MCI
Well: BEECHEY PT ST - 1 API: 50029200480000				9,254 ft 9,254 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	13			7,849 ft 7,849 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				10,663 ft 10,671 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	11			7,816.5 ft 7,816.5 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,723 ft 11,738 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	9			7,757 ft 7,757 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,763 ft 7,777 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	9			7,757 ft 7,757 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,193 ft 11,221 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	7			7,714.5 ft 7,714.5 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,705 ft 8,710 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	8			7,739 ft 7,739 ft	processed, core, palynology, slide	MCI
Well: KADLER ST - 15-09-16 API: 50029200190000	6			9,672 ft 9,677.84 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	6			7,686 ft 7,686 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,831 ft 8,834 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	5			7,665 ft 7,665 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	233			7,754 ft 7,754 ft	processed, core, palynology, slide	IRF
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	4			7,648 ft 7,648 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,754 ft 7,759 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	3			7,637 ft 7,637 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,215 ft 12,245 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	1			7,598 ft 7,598 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,831 ft 8,834 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - J-01 API: 50029200200000				11,550 ft 11,550 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	7			9,953.5 ft 9,953.5 ft	processed, core, palynology, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	8			12,303 ft 12,329 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	5			9,944.75 ft 9,944.75 ft	processed, core, palynology, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	10			12,632 ft 12,656 ft	processed, core, palynology, slide	
Well: E UGNU - 1 API: 50029200520000				6,738 ft 6,738 ft	processed, core, palynology, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,011 ft 7,022 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	5			9,944.75 ft 9,944.75 ft	processed, core, palynology, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,030 ft 7,040 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,789 ft 8,794 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT - 3 API: 50029205100000				10,840 ft 10,842 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	6			9,672 ft 9,677.84 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	3			1,951 ft 1,951 ft	processed, core, palynology, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,783 ft 8,788 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	31			703 ft 703 ft	processed, core, palynology, slide	GMC
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,992 ft 11,007 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,110 ft 7,110 ft	processed, core, palynology, slide	
Well: FIORD - 1 API: 50103201620000	5			7,360 ft 7,379 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,815 ft 12,845 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				3,021 ft 3,022 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,320 ft 9,321 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	58			3,019 ft 3,019 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT - 3 API: 50029205100000				10,737 ft 10,744 ft	processed, core, palynology, slide	
Well: GULL IS ST - 3 API: 50029222380000	183			10,450 ft 10,454 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	67			7,840 ft 7,880 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,894 ft 8,903 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 06 API: 50029214860000	2			12,304 ft 12,305 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				11,853 ft 11,854 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	68			7,880 ft 7,920 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				3,092 ft 3,092 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,140 ft 11,160 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,831 ft 8,834 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	69			7,920 ft 7,960 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,319 ft 13,326 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	59			7,530 ft 7,560 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,992 ft 11,007 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	57			7,470 ft 7,500 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,453 ft 10,454 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	54			7,361 ft 7,400 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,235 ft 10,236 ft	processed, core, palynology, slide	
Well: GWYDYR BAY SOUTH - 1 API: 50029201490000				11,335 ft 11,336 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,009 ft 10,010 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,070 ft 11,112 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				10,019 ft 10,019 ft	processed, core, palynology, slide	
Well: GWYDYR BAY SOUTH - 1 API: 50029201490000				12,217 ft 12,218 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				9,835 ft 9,835 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,145 ft 13,175 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,813 ft 8,818 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,607 ft 8,616 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				9,551 ft 9,551 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,591 ft 11,591 ft	processed, core, palynology, slide	
Well: OUMALIK TEST WELL - 1 API: 50119100050000				9,540 ft 9,540 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			12,358 ft 12,358 ft	processed, core, palynology, slide	USMMS
Well: OUMALIK TEST WELL - 1 API: 50119100050000				9,281 ft 9,282 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,572 ft 12,572 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,735 ft 8,740 ft	processed, core, palynology, slide	
Well: CLAM GULCH - 1-X API: 50733201440000				14,848 ft 14,855 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 2 API: 50089200060000				9,883 ft 9,883 ft	processed, core, palynology, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	53			5,730 ft 5,820 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,807 ft 8,812 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				16,573 ft 16,581 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	40			8,515 ft 8,515 ft	processed, core, palynology, slide	MCI
Well: NORTHSTAR - 1 API: 50029213410000				11,070 ft 11,112 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				3,365 ft 3,366 ft	processed, core, palynology, slide	
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				13,870 ft 13,870 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	55			7,401 ft 7,430 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	2			3,363 ft 3,363 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,750 ft 11,751 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	3			3,394 ft 3,394 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	4			9,933.7 ft 9,933.7 ft	processed, core, palynology, slide	
Well: CLAM GULCH - 1-X API: 50733201440000				14,827 ft 14,847 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,562 ft 11,563 ft	processed, core, palynology, slide	
Well: TERN A - SRS - 1 API: 50733203530000				5,722 ft 5,737 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	6			9,672 ft 9,677.84 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 02 API: 50029201800000				11,824 ft 11,824 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	3			9,925.6 ft 9,925.6 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				12,378 ft 12,379 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,750 ft 11,751 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,450 ft 1,460 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,995 ft 13,025 ft	processed, core, palynology, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	2			10,786 ft 10,796 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,654 ft 11,659 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	23			8,126 ft 8,126 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				12,716 ft 12,725 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				9,263 ft 9,264 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	2			9,924.75 ft 9,924.75 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,527 ft 7,528 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 05 API: 50029212900000	13			10,155 ft 10,156 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,894 ft 7,895 ft	processed, core, palynology, slide	
Well: ALASKA ST C - 1 API: 50089200110000				13,700 ft 13,727 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	22			8,078 ft 8,078 ft	processed, core, palynology, slide	MCI
Well: PT THOMSON UNIT - 3 API: 50089200070000				13,665 ft 13,726 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,176 ft 11,196 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,802 ft 11,803 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,250 ft 7,250 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				431 ft 431 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				9,249 ft 9,250 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,641 ft 12,641 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	21			11,615 ft 11,615 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	10			7,781 ft 7,781 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	5			7,665 ft 7,665 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 08 API: 50029205190000	4			9,933.7 ft 9,933.7 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,693 ft 8,698 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,755 ft 7,815 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	6			7,767 ft 7,777 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,709 ft 12,709 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	19			8,022 ft 8,022 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 08 API: 50029205190000	4			9,933.7 ft 9,933.7 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT - 3 API: 50029205100000				10,894 ft 10,896 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,342 ft 11,345 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	1			7,699 ft 7,713 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,324 ft 11,326 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	2			7,715 ft 7,727 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: FOGGY IS BAY UNIT - 1 API: 50029201460000				9,833 ft 9,833 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	4			7,743 ft 7,755 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	3			3,394 ft 3,394 ft	processed, core, palynology, slide	IRF
Well: KADLER ST - 15-09-16 API: 50029200190000	1			9,644 ft 9,649 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,869 ft 3,881 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,459 ft 7,460 ft	processed, core, palynology, slide	
Well: NIGLIQ - 1 API: 50103203700000	102			7,354 ft 7,354 ft	processed, core, palynology, slide	IRF
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,729 ft 8,734 ft	processed, core, palynology, slide	
Well: NIGLIQ - 1 API: 50103203700000	100			7,254 ft 7,254 ft	processed, core, palynology, slide	IRF
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,653 ft 12,653 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,316 ft 12,316 ft	processed, core, palynology, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	53			5,730 ft 5,820 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,174 ft 8,174 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,950 ft 8,950 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	11			7,816.5 ft 7,816.5 ft	processed, core, palynology, slide	MCI
Well: DELTA ST - 1 API: 50029200040000				9,769 ft 9,770 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,783 ft 8,788 ft	processed, core, palynology, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	51			5,550 ft 5,640 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 3 API: 50089200070000				13,789 ft 13,850 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,453 ft 12,453 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,641 ft 12,641 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,487 ft 7,488 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	3			7,729 ft 7,742 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	6			3,917.9 ft 3,917.9 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,631 ft 10,670 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,740 ft 11,749 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	14			6,391 ft 6,420 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,894 ft 7,895 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	8			6,449 ft 6,471 ft	processed, core, palynology, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,928 ft 12,928 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	6			9,948.75 ft 9,948.75 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	7			1,912 ft 1,912 ft	processed, core, palynology, slide	IRF
Well: KADLER ST - 15-09-16 API: 50029200190000	4			9,659.75 ft 9,665.33 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,000 ft 8,001 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: COLVILLE DELTA - 2 API: 50103200470000	9			6,471 ft 6,493 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,425 ft 7,426 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				9,520 ft 9,525 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,000 ft 8,001 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	11			6,460.25 ft 6,460.25 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,780 ft 8,781 ft	processed, core, palynology, slide	
Well: EAGLE CK - 1 API: 50073200010000				8,953 ft 8,955 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,729 ft 11,739 ft	processed, core, palynology, slide	
Well: EAGLE CK - 1 API: 50073200010000				8,941 ft 8,943 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	3			7,403 ft 7,404 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				9,260 ft 9,262 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,971 ft 8,972 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	20			6,426 ft 6,426 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,049 ft 8,050 ft	processed, core, palynology, slide	
Well: SAG RIV ST - 1 API: 50029200020000				12,935 ft 12,935 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,049 ft 8,050 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,626 ft 11,631 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,601 ft 7,602 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	12			6,336 ft 6,359 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,810 ft 7,811 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	14			6,317 ft 6,317 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				10,833 ft 10,843 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	7			6,261 ft 6,270 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,538 ft 12,538 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,278 ft 11,278 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	7			9,333.3 ft 9,333.3 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	3			6,221 ft 6,230 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	10			9,338 ft 9,338 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	5			6,241 ft 6,250 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	17			12,384 ft 12,384 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	4			6,227 ft 6,227 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,136 ft 7,136 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	12			6,170 ft 6,170 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DELTA ST - 1 API: 50029200040000				9,314 ft 9,315 ft	processed, core, palynology, slide	
Well: OCS Y-0527 TUSTUMENA - 2 API: 55367000070000				8,775 ft 8,783 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	66			7,800 ft 7,840 ft	processed, core, palynology, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,319 ft 15,321 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,042 ft 11,061 ft	processed, core, palynology, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,315 ft 15,319 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,572 ft 12,572 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,669 ft 8,674 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,634 ft 9,643 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				10,485 ft 10,494 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				4,002 ft 4,002 ft	processed, core, palynology, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	2			10,786 ft 10,796 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,795 ft 3,796 ft	processed, core, palynology, slide	
Well: TERN A - SRS - 1 API: 50733203530000				5,692 ft 5,715 ft	processed, core, palynology, slide	
Well: SUNFISH - 1 API: 50883200840000	5			12,722 ft 12,747 ft	processed, core, palynology, slide	
Well: BADAMI - 1 API: 50029220170000				12,860 ft 12,869 ft	processed, core, palynology, slide	
Well: SUNFISH - 1 API: 50883200840000	1			10,124 ft 10,153 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	2			6,268 ft 6,297 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,750 ft 11,759 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,517 ft 12,523 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,115 ft 7,115 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	242			1,183 ft 1,183 ft	processed, core, palynology, slide	GMC
Well: PRUDHOE BAY UN NIA - 06 API: 50029214860000	3			12,305 ft 12,306 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	24			1,272 ft 1,272 ft	processed, core, palynology, slide	GMC
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	241			1,253 ft 1,253 ft	processed, core, palynology, slide	GMC
Well: COLVILLE DELTA - 2 API: 50103200470000	12			6,465.65 ft 6,465.65 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,661 ft 11,750 ft	processed, core, palynology, slide	
Well: GRANDSTAND TEST - 1 API: 50057100010000				562 ft 562 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	12			1,523 ft 1,523 ft	processed, core, palynology, slide	GMC
Well: ALASKA ST A - 1 API: 50089200030000				12,676 ft 12,685 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT - 3 API: 50029205100000				10,997 ft 11,000 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,955 ft 8,956 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NORTHWEST MILNE - 1 API: 50029222310000	3			10,796 ft 10,806 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,595 ft 12,595 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	25			8,167 ft 8,167 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				12,554 ft 12,554 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,275 ft 12,305 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,176 ft 11,196 ft	processed, core, palynology, slide	
Well: OCS Y-0519 INTREPID - 1 API: 55367000020000	5			11,587.6 ft 11,590 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,556 ft 12,573 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,674 ft 11,679 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,582 ft 12,582 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	6			7,767 ft 7,777 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,498 ft 12,502 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	23			8,126 ft 8,126 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				10,759 ft 10,759 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	8			9,334 ft 9,334 ft	processed, core, palynology, slide	USMMS
Well: DELTA ST - 1 API: 50029200040000				9,769 ft 9,770 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,545 ft 12,545 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,487 ft 12,487 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				10,604 ft 10,607 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,005 ft 12,035 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000				9,972 ft 9,972 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				12,387 ft 12,388 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,653 ft 9,663 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,440 ft 12,445 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				12,378 ft 12,379 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,475 ft 12,486 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	10			9,974.65 ft 9,974.65 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				7,065.2 ft 7,065.2 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	10			9,974.65 ft 9,974.65 ft	processed, core, palynology, slide	
Well: SAG RIV ST - 1 API: 50029200020000				9,170 ft 9,190 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	1			9,923.55 ft 9,923.55 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,735 ft 10,735 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: SAG DELTA - 08 API: 50029205190000				9,921 ft 9,981 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,720 ft 10,729 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	3			9,925.6 ft 9,925.6 ft	processed, core, palynology, slide	
Well: NANUK - 1 API: 50103202380000	1			80 ft 260 ft	processed, core, palynology, slide	
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				12,202 ft 12,202 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,704 ft 10,704 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				12,387 ft 12,388 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,670 ft 10,670 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	1			5,395.5 ft 5,395.5 ft	processed, core, palynology, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				10,662 ft 10,662 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,621 ft 6,621 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,662 ft 10,662 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,061 ft 11,070 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,889 ft 11,889 ft	processed, core, palynology, slide	
Well: KAVEARAK PT - 32-25 API: 50029200280000	6			9,254 ft 9,263 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,653 ft 10,662 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,695 ft 12,725 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,115 ft 7,115 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,317 ft 9,318 ft	processed, core, palynology, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				16,715.8 ft 16,715.8 ft	processed, core, palynology, slide	USMMS
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,875 ft 12,905 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	20			7,326 ft 7,326 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	8			1,721 ft 1,721 ft	processed, core, palynology, slide	GMC
Well: NEVE - 1 API: 50103202310000	13			7,286 ft 7,286 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	15			1,400 ft 1,400 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	33			8,333 ft 8,333 ft	processed, core, palynology, slide	MCI
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	56			6,000 ft 6,090 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	2			7,310 ft 7,314 ft	processed, core, palynology, slide	
Well: OCS Y-1663 WARTHOG - 1 API: 55171000120000	54			5,820 ft 5,910 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				10,471 ft 10,471 ft	processed, core, palynology, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	1			10,776 ft 10,786 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	4			7,310 ft 7,333 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,643 ft 9,653 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: NEVE - 1 API: 50103202310000	15			7,300 ft 7,300 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,802 ft 11,803 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	3			7,290 ft 7,310 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,155 ft 12,185 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	2			7,276 ft 7,290 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,185 ft 12,215 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	10			7,259 ft 7,259 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	65			7,760 ft 7,800 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	11			7,262 ft 7,262 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,765 ft 7,766 ft	processed, core, palynology, slide	
Well: NEVE - 1 API: 50103202310000	1			7,259 ft 7,264 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				10,220 ft 10,239 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	7			7,175 ft 7,175 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,707 ft 11,717 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	9			7,179 ft 7,185 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,922 ft 9,923 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,127 ft 7,127 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	10			9,974.65 ft 9,974.65 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	8			7,182 ft 7,182 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,399 ft 7,460 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	6			7,175 ft 7,175 ft	processed, core, palynology, slide	
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				12,202 ft 12,202 ft	processed, core, palynology, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,313 ft 15,316 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	20			1,383 ft 1,383 ft	processed, core, palynology, slide	GMC
Well: ALPINE - 1 API: 50103202110000	8			7,176 ft 7,178 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000				10,199 ft 10,199 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	4			7,170 ft 7,170 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	11			9,979.4 ft 9,979.4 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	2			7,165 ft 7,165 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	21			1,346 ft 1,346 ft	processed, core, palynology, slide	GMC
Well: ALPINE - 1 API: 50103202110000	5			7,162 ft 7,165 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,095 ft 12,125 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	6			7,165 ft 7,173 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: EAGLE CK - 1 API: 50073200010000				8,937 ft 8,939 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	25			8,167 ft 8,167 ft	processed, core, palynology, slide	MCI
Well: KADLER ST - 15-09-16 API: 50029200190000	9			9,687.5 ft 9,692.25 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 2 API: 50103200470000	16			6,492.3 ft 6,492.3 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,059 ft 3,059 ft	processed, core, palynology, slide	
Well: GULL IS ST - 1 API: 50029201510000				12,576 ft 12,582 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 06 API: 50029214860000	5			12,309 ft 12,310 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	7			5,332 ft 5,332 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,538 ft 12,538 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	2			11,790 ft 11,790 ft	processed, core, palynology, slide	IRF
Well: NO NAME ISLAND - 1 API: 50029204690000				12,940 ft 12,940 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,178 ft 9,179 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,052 ft 9,052 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,695 ft 12,725 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	11			9,979.4 ft 9,979.4 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 02 API: 50029201800000				11,836 ft 11,837 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	8			9,963.55 ft 9,963.55 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	4			7,743 ft 7,755 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	1			9,644 ft 9,649 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				13,741 ft 13,741 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	24			11,675 ft 11,675 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				13,717 ft 13,717 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	16			11,521 ft 11,521 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,298 ft 12,298 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,777 ft 8,782 ft	processed, core, palynology, slide	
Well: FOGGY IS BAY UNIT - 1 API: 50029201460000				9,773 ft 9,773 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,283 ft 13,292 ft	processed, core, palynology, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,848 ft 13,848 ft	processed, core, palynology, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				10,730 ft 10,730 ft	processed, core, palynology, slide	USMMS
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	6			11,904.5 ft 11,904.5 ft	processed, core, palynology, slide	IRF
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,485 ft 12,515 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,042 ft 11,061 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WEST STORKERSEN - 1 API: 50029219130000				8,689 ft 8,698 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,284 ft 12,284 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,679 ft 11,682 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,914 ft 8,923 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,085 ft 13,115 ft	processed, core, palynology, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,311 ft 15,321 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - 06 API: 50029214860000	22			12,568 ft 12,569 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,721 ft 11,724 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,598 ft 12,598 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,771 ft 8,776 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,145 ft 13,175 ft	processed, core, palynology, slide	
Well: FIORD - 2 API: 50103202010000	36			7,807 ft 7,807 ft	processed, core, palynology, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,668 ft 12,668 ft	processed, core, palynology, slide	
Well: FIORD - 2 API: 50103202010000	33			7,794 ft 7,800 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	14			8,830.1 ft 8,830.1 ft	processed, core, palynology, slide	MCI
Well: FIORD - 2 API: 50103202010000	29			7,780 ft 7,780 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000				10,199 ft 10,199 ft	processed, core, palynology, slide	
Well: FIORD - 2 API: 50103202010000	31			7,787 ft 7,793 ft	processed, core, palynology, slide	
Well: OCS Y-0519 INTREPID - 1 API: 55367000020000	4			11,065 ft 11,072.6 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,771 ft 8,776 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	6			3,917.9 ft 3,917.9 ft	processed, core, palynology, slide	MCI
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,751 ft 11,838 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	8			5,537.9 ft 5,537.9 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST F - 1 API: 50089200190000				12,905 ft 12,905 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,306 ft 12,306 ft	processed, core, palynology, slide	
Well: ALASKA ST C - 1 API: 50089200110000				13,578 ft 13,599 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,786 ft 3,786 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 3 API: 50103200480000				6,393 ft 6,422 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				13,321 ft 13,321 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				12,260 ft 12,261 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				6,612 ft 6,612 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,697 ft 11,700 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,581 ft 12,581 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				10,631 ft 10,634 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,969 ft 3,969 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,895 ft 3,895 ft	processed, core, palynology, slide	
Well: NORTHWEST MILNE - 1 API: 50029222310000	3			10,796 ft 10,806 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,030 ft 11,042 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,414 ft 10,428 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	7			9,953.5 ft 9,953.5 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,922 ft 3,923 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				10,496 ft 10,496 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,460 ft 1,479 ft	processed, core, palynology, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	3			6,486 ft 6,496 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,791 ft 3,792 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	9			5,684 ft 5,684 ft	processed, core, palynology, slide	MCI
Well: WEST STORKERSEN - 1 API: 50029219130000				8,529 ft 8,538 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,663 ft 8,668 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,549 ft 8,558 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,088 ft 9,088 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	3			619.5 ft 619.5 ft	processed, core, palynology, slide	IRF
Well: THETIS ISLAND - 1 API: 50103201900000	4			6,496 ft 6,506 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				11,889 ft 11,889 ft	processed, core, palynology, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	5			6,506 ft 6,515.8 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,284 ft 12,284 ft	processed, core, palynology, slide	
Well: THETIS ISLAND - 1 API: 50103201900000	2			6,476 ft 6,486 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	3			7,637 ft 7,637 ft	processed, core, palynology, slide	MCI
Well: THETIS ISLAND - 1 API: 50103201900000	1			6,467 ft 6,476 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				1,479 ft 1,491 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,797 ft 3,797 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				12,720 ft 12,729 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				7,493 ft 7,493 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,076 ft 9,076 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,373 ft 9,373 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,772 ft 11,802 ft	processed, core, palynology, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				12,668 ft 12,668 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,995 ft 8,055 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	14			8,830.1 ft 8,830.1 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,801 ft 8,806 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	21			8,051 ft 8,051 ft	processed, core, palynology, slide	MCI
Well: W SAK RIV ST - 01 API: 50029200900000				4,034 ft 4,034 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	1			11,749.5 ft 11,749.5 ft	processed, core, palynology, slide	IRF
Well: DUCK IS UNIT - 3 API: 50029205100000				10,894 ft 10,896 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,854 ft 6,854 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	25			2,948 ft 2,948 ft	processed, core, palynology, slide	
Well: N INIGOK TEST WELL - 1 API: 50103200170000				6,860 ft 6,860 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,659 ft 8,668 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,481 ft 11,570 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	4			1,925 ft 1,925 ft	processed, core, palynology, slide	GMC
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,706 ft 11,706 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,326 ft 9,326 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	12			7,385.1 ft 7,385.1 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				7,765 ft 7,766 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,738 ft 12,743 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	9			9,968.8 ft 9,968.95 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,158 ft 9,158 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	13			1,487 ft 1,487 ft	processed, core, palynology, slide	GMC
Well: ALASKA ST F - 1 API: 50089200190000				12,075 ft 12,075 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,718 ft 11,728 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000				13,675 ft 13,676 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	1			2,052 ft 2,052 ft	processed, core, palynology, slide	GMC
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,067 ft 9,067 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: PUT RIV ST - 1 API: 50029200170000				9,209 ft 9,210 ft	processed, core, palynology, slide	
Well: SIMPSON LAGOON - 32-14 API: 50029200290000				7,146 ft 7,146 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				8,697 ft 8,711 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	14			1,447 ft 1,447 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,931 ft 6,940 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0197 TERN - 3 API: 55201000040100	16			13,288 ft 13,288 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	8			5,537.9 ft 5,537.9 ft	processed, core, palynology, slide	MCI
Well: SAG RIV ST - 1 API: 50029200020000				9,170 ft 9,190 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	9			6,269.8 ft 6,269.8 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0537 RAT - 1 API: 55367000030000				8,915 ft 8,934 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	8			9,682.67 ft 9,687.5 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,529 ft 8,538 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	13			7,855.1 ft 7,855.1 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				14,588 ft 14,597 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				8,276 ft 8,276 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	3			2,961.5 ft 2,961.5 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,595 ft 12,595 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	11			9,340 ft 9,340 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE DELTA - 2 API: 50103200470000	6			6,389 ft 6,419 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,663 ft 9,672 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,802 ft 3,802 ft	processed, core, palynology, slide	
Well: OCS Y-0211 YAKUTAT - 1 API: 55100000010000				17,799 ft 17,805 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,224 ft 10,232 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				9,896 ft 9,914 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,213 ft 10,222 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				11,298 ft 11,390 ft	processed, core, palynology, slide	
Well: ALPINE - 1 API: 50103202110000	9			7,179 ft 7,185 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,777 ft 8,782 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	26			6,513 ft 6,513 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	2			2,951.1 ft 2,951.1 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				12,554 ft 12,554 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,789 ft 8,794 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	10			6,890.1 ft 6,890.1 ft	processed, core, palynology, slide	MCI
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				11,691 ft 11,706 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,243 ft 10,252 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	9			9,687.5 ft 9,692.25 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,511 ft 12,511 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	2			5,399 ft 5,399 ft	processed, core, palynology, slide	USMMS
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	18			6,512 ft 6,540 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,335 ft 12,363 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA 25 - 1 API: 50103200540000	30			6,561.55 ft 6,561.55 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,995 ft 7,995 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	35			600 ft 600 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0197 TERN - 3 API: 55201000040100	14			13,238 ft 13,238 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,511 ft 12,511 ft	processed, core, palynology, slide	
Well: S BARROW TEST - 1 API: 50023100090000	A			3,339 ft 3,339 ft	processed, core, palynology, slide	IRF
Well: ALASKA ST A - 1 API: 50089200030000				12,487 ft 12,487 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,755 ft 12,785 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,582 ft 12,582 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				8,256 ft 8,270 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,067 ft 9,067 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,089 ft 9,090 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,065 ft 9,065 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				15,904 ft 15,905 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,755 ft 3,756 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,649 ft 8,658 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,430 ft 12,430 ft	processed, core, palynology, slide	
Well: WIDE BAY UNIT - 1 API: 50885100060000				9,921 ft 9,924 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,448 ft 12,452 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,699 ft 8,704 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,430 ft 12,430 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,186 ft 9,187 ft	processed, core, palynology, slide	
Well: OCS Y-0519 INTREPID - 1 API: 55367000020000	2			9,179.6 ft 9,180 ft	processed, core, palynology, slide	
Well: SUNFISH - 1 API: 50883200840000	5			12,722 ft 12,747 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,751 ft 10,761 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	2			7,616 ft 7,616 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				10,740 ft 10,748 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	32			685 ft 685 ft	processed, core, palynology, slide	GMC
Well: ALASKA ST A - 1 API: 50089200030000				10,731 ft 10,738 ft	processed, core, palynology, slide	
Well: BEAVER LAKES ST - 1-B API: 50009200039000	1			8,190 ft 8,193 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,735 ft 10,735 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,720 ft 3,720 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,798 ft 3,798 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,648 ft 12,652 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	5			6,310 ft 6,319 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	2			7,616 ft 7,616 ft	processed, core, palynology, slide	MCI
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	13			9,342.6 ft 9,342.6 ft	processed, core, palynology, slide	USMMS
Well: KUUKPIK - 3 API: 50103201870000	10			6,360 ft 6,370 ft	processed, core, palynology, slide	
Well: TULAGEAK TEST WELL - 1 API: 50023200180000				2,941 ft 2,942 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,711 ft 10,719 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	10			7,781 ft 7,781 ft	processed, core, palynology, slide	MCI
Well: EAGLE CK - 1 API: 50073200010000				8,927 ft 8,929 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				11,310 ft 11,310 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	6			6,320 ft 6,329 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	26			8,197 ft 8,197 ft	processed, core, palynology, slide	MCI
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,482 ft 11,482 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,785 ft 12,815 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	9			6,350 ft 6,359 ft	processed, core, palynology, slide	
Well: C.O.S.T. N ALEUTIAN 1 - DST-13 API: 55307000010000				4,195.3 ft 4,195.3 ft	processed, core, palynology, slide	USMMS
Well: ALASKA ST F - 1 API: 50089200190000				12,615 ft 12,615 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,305 ft 12,335 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	7			6,330 ft 6,339 ft	processed, core, palynology, slide	
Well: SAG DELTA - 31-10-16 API: 50029200300000				13,434 ft 13,434 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	8			6,340 ft 6,349 ft	processed, core, palynology, slide	
Well: NO NAME ISLAND - 1 API: 50029204690000				12,927 ft 12,927 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	3			6,234 ft 6,243 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,163 ft 11,167 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	4			6,244 ft 6,258 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,305 ft 12,335 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	2			6,224 ft 6,233 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,845 ft 12,875 ft	processed, core, palynology, slide	
Well: KUUKPIK - 3 API: 50103201870000	1			6,214 ft 6,223 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,496 ft 10,514 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,158 ft 9,158 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,706 ft 3,706 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				10,740 ft 10,740 ft	processed, core, palynology, slide	
Well: W MIKKELSEN ST - 1 API: 50029202780000				14,177 ft 14,177 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,670 ft 10,670 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000	18			11,572 ft 11,572 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	52			2,636 ft 2,636 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,605 ft 12,635 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,482 ft 11,482 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	19			1,386 ft 1,386 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	3			3,105 ft 3,105 ft	processed, core, palynology, slide	MCI
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,153 ft 12,182 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,648 ft 10,648 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	14			7,876 ft 7,876 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				10,273 ft 10,273 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000				3,811 ft 3,811 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,263 ft 10,273 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	3			5,402 ft 5,402 ft	processed, core, palynology, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				10,648 ft 10,648 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,645 ft 11,649 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,489 ft 12,495 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	15			12,358 ft 12,358 ft	processed, core, palynology, slide	USMMS
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				13,342 ft 13,342 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			7,104.5 ft 7,104.5 ft	processed, core, palynology, slide	USMMS
Well: WALAKPA - 01 API: 50023200130000				2,930 ft 2,930 ft	processed, core, palynology, slide	
Well: KADLER ST - 15-09-16 API: 50029200190000	2			9,650.33 ft 9,655 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,460 ft 12,460 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	6			7,104.5 ft 7,104.5 ft	processed, core, palynology, slide	USMMS
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	8			11,951 ft 11,951 ft	processed, core, palynology, slide	IRF
Well: WEST STORKERSEN - 1 API: 50029219130000				8,597 ft 8,606 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: PRUDHOE BAY UN NIA - NK-62 API: 50029228520000	6			11,904.5 ft 11,904.5 ft	processed, core, palynology, slide	IRF
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	9			9,334.9 ft 9,334.9 ft	processed, core, palynology, slide	USMMS
Well: ALASKA ST A - 1 API: 50089200030000				12,686 ft 12,695 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,955 ft 8,956 ft	processed, core, palynology, slide	
Well: OCS Y-0196 TERN - 2 API: 55201000040000	7			12,272 ft 12,290 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,010 ft 11,030 ft	processed, core, palynology, slide	
Well: ITKILLIK RIV UNIT - 1 API: 50103200030000				15,311 ft 15,313 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				9,249 ft 9,250 ft	processed, core, palynology, slide	
Well: GULL IS ST - 3 API: 50029222380000	184			10,571 ft 10,573 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,665 ft 7,666 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,759 ft 10,759 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,093 ft 8,094 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY UNIT - N-01 API: 50029200790000				9,061 ft 9,061 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,033 ft 8,034 ft	processed, core, palynology, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				10,425 ft 10,427 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,780 ft 8,781 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,666 ft 12,675 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,615 ft 7,616 ft	processed, core, palynology, slide	
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	16			9,124.6 ft 9,124.6 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,725 ft 12,755 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 1 API: 50089200050000				11,477 ft 11,477 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,810 ft 7,811 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				12,428 ft 12,433 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,832 ft 7,833 ft	processed, core, palynology, slide	
Well: W STAINES ST - 18-09-23 API: 50089200010000				11,736 ft 11,738 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				8,727 ft 8,728 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000				2,012 ft 2,013 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				9,263 ft 9,264 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,950 ft 8,950 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,601 ft 7,620 ft	processed, core, palynology, slide	
Well: W SAK RIV ST - 01 API: 50029200900000				3,844 ft 3,855 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,615 ft 7,616 ft	processed, core, palynology, slide	
Well: W KUPARUK ST - 3-11-11 API: 50029200140000				11,530 ft 11,531 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,527 ft 7,528 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,639 ft 7,639 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,425 ft 7,426 ft	processed, core, palynology, slide	
Well: ALASKA ST F - 1 API: 50089200190000				12,598 ft 12,598 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	2			7,384 ft 7,385 ft	processed, core, palynology, slide	
Well: MILNE PT UNIT TER - B-01 API: 50029204900000	51			7,277 ft 7,300 ft	processed, core, palynology, slide	
Well: C.O.S.T. COOK INLET 1 - DST-07 API: 55220000010000	12			9,340.7 ft 9,340.7 ft	processed, core, palynology, slide	USMMS
Well: W STAINES ST - 18-09-23 API: 50089200010000				13,297 ft 13,301 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000				7,832 ft 7,833 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,273 ft 10,273 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,549 ft 8,558 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,606 ft 11,610 ft	processed, core, palynology, slide	
Prospect: Jonesville Coal mine(Wishbone Hill) Borehole: DDH1	5			1,882.5 ft 1,882.5 ft	processed, core, palynology, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,681 ft 12,682 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,519 ft 7,519 ft	processed, core, palynology, slide	
Well: DUCK IS UNIT MPI - 5-03/SD9 API: 50029206390000				12,268 ft 12,268 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000	242			7,721 ft 7,721 ft	processed, core, palynology, slide	IRF
Well: ALASKA ST A - 1 API: 50089200030000				10,643 ft 10,651 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,940 ft 8,940 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,973 ft 14,973 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,340 ft 7,340 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,701 ft 10,709 ft	processed, core, palynology, slide	
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,280 ft 7,280 ft	processed, core, palynology, slide	
Well: SAG DELTA - 02 API: 50029202340000				9,206 ft 9,207 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,159 ft 11,160 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	8			7,739 ft 7,739 ft	processed, core, palynology, slide	MCI
Well: WEST STORKERSEN - 1 API: 50029219130000				8,669 ft 8,678 ft	processed, core, palynology, slide	
Well: FIORD - 2 API: 50103202010000	32			7,790 ft 7,790 ft	processed, core, palynology, slide	
Well: SUNFISH - 1 API: 50883200840000	2			11,084 ft 11,109 ft	processed, core, palynology, slide	
Well: BEECHEY PT ST - 1 API: 50029200480000				7,090 ft 7,090 ft	processed, core, palynology, slide	
Well: OCS Y-0334 MUKLUK - 1 API: 55231000010000	1			7,377 ft 7,378 ft	processed, core, palynology, slide	
Well: PUT RIV ST - 1 API: 50029200170000				9,026 ft 9,027 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	16			7,937 ft 7,937 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 08 API: 50029205190000	3			9,925.6 ft 9,925.6 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: WEST STORKERSEN - 1 API: 50029219130000				8,649 ft 8,658 ft	processed, core, palynology, slide	
Well: WALAKPA - 01 API: 50023200130000	42			2,079.6 ft 2,079.6 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	32			8,309 ft 8,309 ft	processed, core, palynology, slide	MCI
Well: SAG DELTA - 08 API: 50029205190000	7			9,953.5 ft 9,953.5 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,772 ft 11,802 ft	processed, core, palynology, slide	
Well: SAG DELTA - 08 API: 50029205190000	8			9,963.55 ft 9,963.55 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				12,699 ft 12,709 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	13			6,442 ft 6,462 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,061 ft 11,070 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	12			6,422 ft 6,441 ft	processed, core, palynology, slide	
Well: W DEASE TEST WELL - 1 API: 50023200140000	26			2,963 ft 2,963 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	10			6,382 ft 6,401 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	1			7,598 ft 7,598 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	9			6,342 ft 6,361 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	1			7,598 ft 7,598 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	5			5,240 ft 5,251 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	5			7,665 ft 7,665 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	7			6,080 ft 6,089 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	12			7,819 ft 7,819 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	8			6,090 ft 6,101 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	41			8,530 ft 8,530 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	4			5,230 ft 5,239 ft	processed, core, palynology, slide	
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	5			7,756 ft 7,766 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	2			5,200 ft 5,209 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	40			8,515 ft 8,515 ft	processed, core, palynology, slide	MCI
Well: KALUBIK - 1 API: 50103201650000	3			5,210 ft 5,229 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,945 ft 8,945 ft	processed, core, palynology, slide	
Well: KALUBIK - 1 API: 50103201650000	1			5,190 ft 5,199 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	34			8,348 ft 8,348 ft	processed, core, palynology, slide	MCI
Well: WALAKPA - 01 API: 50023200130000				2,811 ft 2,811 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	21			8,051 ft 8,051 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0196 TERN - 2 API: 55201000040000	11			12,700 ft 12,722 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	37			8,424 ft 8,424 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	13			7,849 ft 7,849 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	34			8,348 ft 8,348 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	15			7,910 ft 7,910 ft	processed, core, palynology, slide	MCI

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	36			8,407 ft 8,407 ft	processed, core, palynology, slide	MCI
Well: WALAKPA - 01 API: 50023200130000	53			2,639 ft 2,639 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	36			8,407 ft 8,407 ft	processed, core, palynology, slide	MCI
Well: WALAKPA - 01 API: 50023200130000	43			2,082.1 ft 2,082.1 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	19			8,022 ft 8,022 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,035 ft 12,065 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	38			8,457 ft 8,457 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,540 ft 12,541 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	31			8,288 ft 8,288 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	40			8,515 ft 8,515 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	27			8,213 ft 8,213 ft	processed, core, palynology, slide	MCI
Well: NO NAME ISLAND - 1 API: 50029204690000				12,925 ft 12,925 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	19			8,022 ft 8,022 ft	processed, core, palynology, slide	MCI
Well: WALAKPA - 01 API: 50023200130000	36			2,064 ft 2,064 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	21			8,051 ft 8,051 ft	processed, core, palynology, slide	MCI
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,678 ft 12,682 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	24			8,146 ft 8,146 ft	processed, core, palynology, slide	MCI
Well: KADLER ST - 15-09-16 API: 50029200190000				12,958 ft 12,959 ft	processed, core, palynology, slide	
Well: E MIKKELSEN BAY ST - 1 API: 50089200020000				13,870 ft 13,870 ft	processed, core, palynology, slide	
Well: W MIKKELSEN UNIT - 4 API: 50029209110000				12,336 ft 12,367 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	16			7,937 ft 7,937 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST F - 1 API: 50089200190000				12,592 ft 12,592 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	18			8,004 ft 8,004 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST F - 1 API: 50089200190000				12,598 ft 12,598 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	17			7,970 ft 7,970 ft	processed, core, palynology, slide	MCI
Well: WEST STORKERSEN - 1 API: 50029219130000				8,639 ft 8,648 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				13,447 ft 13,459 ft	processed, core, palynology, slide	
Well: NORTHSTAR - 1 API: 50029213410000				11,161 ft 11,173 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				9,308 ft 9,309 ft	processed, core, palynology, slide	
Well: FORELAND CHANNEL ST - 1-A API: 50733100490100	10			12,948 ft 12,950 ft	processed, core, palynology, slide	
Well: DELTA ST - 1 API: 50029200040000				8,945 ft 8,945 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		561 ft 561 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	6			7,686 ft 7,686 ft	processed, core, palynology, slide	MCI
Well: NO NAME ISLAND - 1 API: 50029204690000				12,927 ft 12,927 ft	processed, core, palynology, slide	
Well: FIRE ISLAND - 1 API: 50883200710000				13,460 ft 13,472 ft	processed, core, palynology, slide	

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,385 ft 1,385 ft	processed, core, palynology, slide	GMC
Well: W MIKKELSEN UNIT - 2 API: 50029203570000				10,376 ft 10,384 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	17			7,970 ft 7,970 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	10			7,781 ft 7,781 ft	processed, core, palynology, slide	MCI
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,996 ft 14,996 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	10			7,781 ft 7,781 ft	processed, core, palynology, slide	MCI
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				15,094 ft 15,095 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	8			7,739 ft 7,739 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST F - 1 API: 50089200190000				12,604 ft 12,604 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	9			7,757 ft 7,757 ft	processed, core, palynology, slide	MCI
Well: ALASKA ST A - 1 API: 50089200030000				10,704 ft 10,704 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	8			7,739 ft 7,739 ft	processed, core, palynology, slide	MCI
Well: COLVILLE DELTA - 3 API: 50103200480000				6,423 ft 6,452 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	3			7,637 ft 7,637 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	22			8,078 ft 8,078 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	3			7,637 ft 7,637 ft	processed, core, palynology, slide	MCI
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,085 ft 13,115 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	4			7,648 ft 7,648 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		550 ft 550 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	2			7,616 ft 7,616 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	7			7,714.5 ft 7,714.5 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	5			7,665 ft 7,665 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		539 ft 539 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	2			7,616 ft 7,616 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	38			8,457 ft 8,457 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	29			8,250 ft 8,250 ft	processed, core, palynology, slide	MCI
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,611 ft 11,616 ft	processed, core, palynology, slide	
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,795 ft 8,800 ft	processed, core, palynology, slide	
Well: ALASKA ST A - 1 API: 50089200030000				10,257 ft 10,257 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	24			8,146 ft 8,146 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	39			8,478 ft 8,478 ft	processed, core, palynology, slide	MCI
Well: HEMI SPRINGS UNIT - 3 API: 50029212850000				8,675 ft 8,680 ft	processed, core, palynology, slide	
Well: PRUDHOE BAY ST - 1 API: 50029200010000				9,817 ft 9,817 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	4			7,648 ft 7,648 ft	processed, core, palynology, slide	MCI

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		868 ft 868 ft	processed, core, palynology, slide	GMC
Well: OCS Y-1092 GALAHAD - 1 API: 55171000070000	15			9,124.6 ft 9,124.6 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		566 ft 566 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	17			7,970 ft 7,970 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		524 ft 524 ft	processed, core, palynology, slide	GMC
Well: WEST STORKERSEN - 1 API: 50029219130000				8,627 ft 8,638 ft	processed, core, palynology, slide	
Well: MIKKELSEN BAY ST - 13-09-19 API: 50029200550000				11,700 ft 11,701 ft	processed, core, palynology, slide	
Well: OCS Y-0537 RAT - 1 API: 55367000030000				6,840 ft 6,863 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		683 ft 683 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,065 ft 12,095 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		675 ft 675 ft	processed, core, palynology, slide	GMC
Well: GWYDYR BAY SOUTH - 1 API: 50029201490000				12,217 ft 12,218 ft	processed, core, palynology, slide	
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	33			8,333 ft 8,333 ft	processed, core, palynology, slide	MCI
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	33			8,333 ft 8,333 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		860 ft 860 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0280 ANTARES - 1 API: 55232000010000				7,250 ft 7,273 ft	processed, core, palynology, slide	
Well: COLVILLE DELTA - 3 API: 50103200480000				6,453 ft 6,481 ft	processed, core, palynology, slide	
Well: WEST STORKERSEN - 1 API: 50029219130000				8,519 ft 8,528 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		893 ft 893 ft	processed, core, palynology, slide	GMC
Well: W STAINES ST - 18-09-23 API: 50089200010000				12,545 ft 12,566 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,188 ft 1,188 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0804 ORION - 1 API: 55231000030000				7,052 ft 7,063 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,223 ft 1,223 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				13,055 ft 13,085 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,300 ft 1,300 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,545 ft 12,575 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		582 ft 582 ft	processed, core, palynology, slide	GMC
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,965 ft 12,995 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		1,094.5 ft 1,094.5 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0338 PHOENIX - 1 API: 55231000050000	5			7,665 ft 7,665 ft	processed, core, palynology, slide	MCI
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		574 ft 574 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0197 TERN - 3 API: 55201000040100	17			13,353 ft 13,361 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		800 ft 800 ft	processed, core, palynology, slide	GMC

Related	Sample / Slide	Box / Set	Core No / Diameter	Top / Bottom	Keywords	Collection
Well: DUCK IS UNIT MPI - 5-02/SD10 API: 50029206400000				12,065 ft 12,095 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		587.8 ft 587.8 ft	processed, core, palynology, slide	GMC
Well: PRUDHOE BAY UN PTM - P1-03 API: 50029219120000				12,394 ft 12,422 ft	processed, core, palynology, slide	
Well: OCS Y-0804 ORION - 1 API: 55231000030000				6,911 ft 6,920 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,663 ft 9,672 ft	processed, core, palynology, slide	
Well: PT THOMSON UNIT - 4 API: 50089200090000				14,993 ft 15,010 ft	processed, core, palynology, slide	
Well: OCS Y-0943 AURORA - 1 API: 55141000040000				9,653 ft 9,663 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		880 ft 880 ft	processed, core, palynology, slide	GMC
Well: OCS Y-0742 CABOT - 1 API: 55262000010000	7			7,778 ft 7,788 ft	processed, core, palynology, slide	
Well: KASHWITNA LAKE - 1 API: 50283201060000		53		847 ft 847 ft	processed, core, palynology, slide	GMC
Well: W SAK RIV ST - 01 API: 50029200900000				3,262 ft 3,262 ft	processed, core, palynology, slide	