

# Alberta Geological Survey Mineral Core Samples

## Core Details Glossary

### Label Names

Company Drillhole Number

% of Core

Top Core Depth

Bottom Core Depth

Core Length

Units Penetrated

Reports

### Definition

ID assigned by company that drilled the hole (or Wilson ID if original ID is not known)

Length of core recovered or provided, relative to the length of the cored interval

Depth in metres below the KB of the top of the cored interval

Depth in metres below the KB of the bottom of the cored interval

Length in metres of the cored interval

Geological formations or members for which core is available

Reports referring to the core.

MIN = Mineral Assessment Report

Reports available from Alberta Energy

<http://www.energy.alberta.ca/minerals/933.asp>



Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
00-DH-03-15						
00-DH-09	100					
02-24-90-8W4		118.00	183.00	65.00	McMurray	
04-22-90-7W4		118.00	193.00	75.00	McMurray	
04-27-90-7W4	46	124.00	193.00	69.00	McMurray	
13-33-089-07W4	62	133.00	215.00	92.00	McMurray	
15-28-90-7W4	45	129.00	196.00	67.00	McMurray	
508-01						MIN 19770004
508-02						MIN 19770004
508-03						MIN 19770004
508-04	100	49.98	50.90	0.92	Athabasca	MIN 19770004, Bulletins 49 and 55
508-05	100	31.88	117.95	86.07	Athabasca, Basement	MIN 19770004, Bulletins 49 and 56
508-06	100	49.07	105.46	56.43	Athabasca, Basement	MIN 19770004, Bulletins 49 and 57
508-07						MIN 19770004
508-08						MIN 19770004
508-09	100	27.74	181.96	154.22	Athabasca, Basement	MIN 19770004, Bulletins 49 and 55
508-10	100	36.88	117.95	81.07	Athabasca	MIN 19770004, Bulletins 49 and 55
508-11						MIN 19770004
508-12						MIN 19770004
508-13						MIN 19770004
508-14	100	59.74	145.69	85.95	Athabasca, Basement	MIN 19770004, Bulletins 49 and 55
508-15	100	51.81	72.54	20.73	Basement	MIN 19770004, Bulletins 49 and 55
508-16	100	33.53	173.12	139.59	Athabasca	MIN 19770004, Bulletins 49 and 55
508-17						MIN 19680005
508-18	100	26.50	112.80	86.30	Basement	MIN 19780005, Bulletins 49 and 55
508-19	100	15.80	214.60	198.80	Athabasca, Basement	MIN 19780005, Bulletins 49 and 55
508-20						MIN 19680005
508-21						MIN 19680005
508-22						MIN 19680005
508-23	100	32.60	153.30	120.70	Basement	MIN 19780005, Bulletins 49 and 55
508-24						MIN 19680005
508-25						MIN 19680005
508-26	100	36.60	108.80	72.20	Athabasca, Basement	MIN 19780005, Bulletins 49 and 55
508-27						MIN 19680005
508-28						MIN 19680005
508-29						MIN 19680005

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
508-30						MIN 19770004
508-31						MIN 19770004
508-32						MIN 19770004
508-33	100	42.60	87.50	44.90	Athabasca, Basement	MIN 19790004, Bulletins 49 and 55
508-34	100	54.90	163.40	108.50	Athabasca, Basement	MIN 19790004, Bulletins 49 and 56
508-35	100	52.00	115.50	63.50	Athabasca, Basement	MIN 19790004, Bulletins 49 and 57
508-36	100	35.70	124.00	88.30	Athabasca, Basement	MIN 19790004, Bulletins 49 and 58
508-37	100	57.90	142.30	84.40	Athabasca, Basement	MIN 19790004, Bulletins 49 and 59
508-38						MIN 19770004
508-39						MIN 19770004
508-40	100	64.30	102.11	37.80	Basement	MIN 19790004, Bulletins 49 and 55
508-41	100	39.00	148.74	109.70	Athabasca, Basement	MIN 19790004, Bulletins 49 and 60
508-42						MIN 19770004
68-01						MIN 19680005
68-02						MIN 19680005
68-03						MIN 19680005
68-04						MIN 19680005
68-05						MIN 19680005
68-06						MIN 19680005
68-07						MIN 19680005
68-08						MIN 19680005
68-09						MIN 19680005
68-10						MIN 19680005
68-11						MIN 19680005
68-12						MIN 19680005
68-13						MIN 19680005
68-14						MIN 19680005
69-1						MIN 19680005
69-2						MIN 19680005
69-3						MIN 19680005
77-1	100	11.89	175.86	12.30	Athabasca	Bulletins 49 and 55
77-2	100	25.30	261.20	10.40	Athabasca	Bulletins 49 and 56
77-3	100	6.00	245.96	13.20	Athabasca	Bulletins 49 and 55
77-4	90	16.15	245.96	221.30	Athabasca	Bulletins 49 and 55
78 LAJV-002	100	480.65	906.74	470.00	Athabasca, Basement	MIN 19780009, Bulletins 49 and 55
78 LAJV-003	100	18.29	919.54	165.50	Athabasca, Basement	MIN 19780009, Bulletins 49 and 56

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
78 LAJV-004	100	3.66	1255.11	1251.40	Athabasca	MIN 19780009, Bulletins 49 and 55
78 LAJV-005	100	32.61	1160.32	1127.70	Athabasca	MIN 19780009, Bulletins 49 and 55
78 LAJV-006	100	30.48	847.61	817.10	Athabasca, Basement	MIN 19790016, Bulletins 49 and 55
78 LAJV-007	100	25.91	922.58	896.60	Athabasca, Basement	MIN 19790016, Bulletins 49 and 56
78-1	100	59.00	307.00	248.00	Athabasca	MIN 19780011, Bulletins 49 and 55
78-2	100	64.00	206.00	142.00	Athabasca	MIN 19780011, Bulletins 49 and 56
78-3	100	62.00	292.00	230.00	Athabasca	MIN 19780011, Bulletins 49 and 57
7AS01	100	11.27	76.30	65.03	Second White Specks	MIN 19980002
7AS02	100	13.71	89.80	76.09	Second White Specks, Bas	MIN 19980002
7BK01	100	6.52	149.10	142.58	Second White Specks	MIN 19980002
7BK02	100	14.88	101.54	86.66	Second White Specks, Bas	MIN 19980002
7BK03	100	13.63	106.92	93.29	Second White Specks, Bas	MIN 19980002
7BK04	100	6.50	158.22	151.72	Second White Specks, Bas	MIN 19980002
7BK05	100	9.10	101.20	92.10	Second White Specks, Bas	MIN 19980002
80-E1	100	61.00	215.50	154.50	Athabasca, Basement	Bulletins 49 and 55
80-E2	100	90.50	198.80	108.30	Athabasca, Basement	Bulletins 49 and 55
80-E3	100	51.20	75.30	24.10	Basement	Bulletins 49 and 55
80-E4	100	39.60	102.70	63.10	Basement	Bulletins 49 and 55
81-bl-01	100	15.60	41.00	25.40	Basement	Bulletins 49 and 55
81-bl-02	100	16.00	60.00	44.00	Basement	Bulletins 49 and 55
81-bl-03	100	12.70	60.00	47.30	Basement	Bulletins 49 and 55
81-bl-04	100	9.70	17.00	7.30	Basement	Bulletins 49 and 55
81-bl-05	100	13.00	27.00	14.00	Athabasca, Basement	Bulletins 49 and 55
81-bl-06	100	20.60	35.00	14.40	Athabasca, Basement	Bulletins 49 and 55
81-bl-07	100	15.40	20.00	4.60	Athabasca, Basement	Bulletins 49 and 55
81-bl-08	100	15.70	38.00	22.30	Athabasca, Basement	Bulletins 49 and 55
81-bl-09	100	15.70	42.50	26.80	Athabasca, Basement	Bulletins 49 and 55
81-bl-10	100	4.50	9.50	5.00	Basement	Bulletins 49 and 55
81-bl-11	100	9.75	25.00	15.25	Basement	Bulletins 49 and 55
81-bl-12	100	9.90	22.50	12.60	Basement	Bulletins 49 and 55
81-bl-13	100	16.50	29.50	13.00	Basement	Bulletins 49 and 55
81-bl-14	100	13.40	19.00	5.60	Basement	Bulletins 49 and 55
81-bl-15	100	13.40	40.00	26.60	Basement	Bulletins 49 and 55
81-bl-16	100	24.00	60.00	36.00	Basement	Bulletins 49 and 55
86-R1	100	3.66	329.08	325.42	Basement	MIN 19860001
86-R2	100	3.96	350.26	346.30	Basement	MIN 19860001

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
8CH 01	100	3.00	53.00	50.00		MIN 20000015
8CH 02	100	3.00	81.00	78.00		MIN 20000015
8CH 03		3.00	77.00	74.00		MIN 20000015
8CH 04		2.50	74.00	71.50		MIN 20000015
8CH 05		2.50	91.00	88.50		MIN 20000015
8CH 06		2.50	83.00	80.50		MIN 20000015
8CH 07		2.50	71.00	68.50		MIN 20000015
8CH 08		3.00	133.00	130.00		MIN 20000015
8CH 09		3.00	40.50	37.50		MIN 20000015
8CH 10		3.00	45.00	42.00		MIN 20000015
8CH 11		3.00	41.00	38.00		MIN 20000015
8VIP001		27.43	178.92	151.49		MIN 19990026
8VIP002	100	4.57	173.74	169.17		MIN 19990026
93-BH-003 Reno	100	0.00	28.60	28.60		
93-BH-004 High Level	85	0.00	11.10	11.10		
93-BH-004 Smoky	100	0.00	16.00	16.00		
93-BH-006 High Level	100	0.00	17.60	17.60		
93-BH-006 Peavine	100	0.00	44.30	44.30		
93-BH-007 Little	100	0.00	42.60	42.60		
93-BH-008 High Level	100	0.00	33.20	33.20		
93-BH-009 High Level	100	0.00	8.00	8.00		
93-BH-010 High Level	100	0.00	20.40	20.40		
93-BH-010 Little	100	0.00	41.90	41.90		
93-BH-011 High Level	100	0.00	7.90	7.90		
93-BH-013 Peace	100	0.00	41.90	41.90		
93-BH-014 Smoky	100	0.00	25.10	25.10		
93-BH-10 Little		0.00	41.91	41.91		
93-BH-14 Smoky		0.00	25.14	25.14		
93-LEL-004		0.00	8.38	8.38		
93-LEL-008 Figure 8	100	0.00	16.00	16.00		
93-LEL-011-A	100	0.00	1.50	1.50		
93-LEL-011-B	100	0.00	19.00	19.00		
93-LEL-014 St.	100	0.00	30.40	30.40		
93-LEL-03						
93-LEL-10 Peace		0.00	32.76	32.76		
97-1	38	15.24	69.49	54.25		

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
97-2	52	12.19	216.10	203.91		
97MT19-1	100	15.00	167.00	152.00	Paskapoo Formation	MIN 19970007
97MT19-2	100	43.00	224.60	181.63	Paskapoo Formation	MIN 19970007
97MT24-2	100	28.10	189.28	161.16	Paskapoo Formation	MIN 19970007
97MT28-1	100	14.33	113.30	98.97	Paskapoo Formation	MIN 19970007
97MT28-2	100	12.10	175.90	163.80	Paskapoo Formation	MIN 19970007
97NC05-1	100	43.70	221.59	177.89	Paskapoo Formation	MIN 19970007
97NC05-2	100	24.40	188.10	163.70	Paskapoo Formation	MIN 19970007
97NC19-1	100	12.90	188.06	175.16	Paskapoo Formation	MIN 19970007
97NC19-2	100	30.40	178.92	148.50	Paskapoo Formation	MIN 19970007
97NC20-1	100	14.14	181.70	167.56	Paskapoo Formation	MIN 19970007
97NC20-2	100	9.14	194.16	185.02	Paskapoo Formation	MIN 19970007
97NC44-1	100	12.80	136.25	123.45	Paskapoo Formation	MIN 19970007
97NC44-2	100	15.20	185.00	169.80	Paskapoo Formation	MIN 19970007
97NC45-1	100	9.10	139.21	130.17	Paskapoo Formation	MIN 19970007
97NC45-2	100	15.20	178.92	163.72	Paskapoo Formation	MIN 19970007
98-DH-DR-01	100	121.90	193.20	71.30		MIN 20000003
98-DH-LE-01	100	12.20	228.60	216.40		MIN 20000003
98-DH-PEG-01	100	82.90	200.30	117.40		MIN 20000003
98-DH-PH-01	100	97.50	225.90	128.40		MIN 20000003
98-DH-PH-02	100	108.20	201.20	93.00		MIN 20000003
98-DH-RO-01	100	85.70	177.50	91.80		MIN 20000003
98-DH-VA-01	100	98.10	131.70	33.60		
98-DH-VA-01B	100	98.20	131.60	33.40		MIN 20000003
98-DH-VA-02	100	119.80	200.30	80.50		MIN 20000003
98-DH-XE-01	100	85.80	182.80	97.00		MIN 20000003
9BAH-001	100		16.60	15.30		MIN 20000016
9BAH-002	100	0.00	19.50	17.90		MIN 20000016
9BAH-003	100			4.40		MIN 20000016
9BAH-004	100		5.50	2.00		MIN 20000016
9BAH-005	100		35.90	22.70		MIN 20000016
9BAH-006	100		36.70	30.10		MIN 20000016
9BAH-007	100		17.70	11.00		MIN 20000016
9BAH-008	100		46.60	42.90		MIN 20000016
9BAH-009	100		36.00	22.30		MIN 20000016
9BAH-010	100		13.10	5.50		MIN 20000016

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
9BAH-011	100		39.00	4.70		MIN 20000016
9BAH-012	100		25.30	19.70		MIN 20000016
9BAH-013	100		37.50	19.50		MIN 20000016
9BAH-014	100		39.00	24.20		MIN 20000016
9BAH-015	100		31.40	19.50		MIN 20000016
9BAH-016	100		37.50	23.30		MIN 20000016
9BAH-017	100	0.00	32.90	23.70		MIN 20000016
9BAH-018	100	0.00	39.00	34.30		MIN 20000016
9BAH-019	100	0.00	39.00	24.20		MIN 20000016
9BAH-020	100	0.00	40.50	25.10		MIN 20000016
9BAH-021	100	0.00	39.00	20.30		MIN 20000016
9BAH-022	100	0.00	39.00	18.00		MIN 20000016
9BAH-023	100	0.00	25.90	13.50		MIN 20000016
9BAH-024	100	0.00	16.20	15.90		MIN 20000016
9BAH-025	100	0.00	39.00	35.90		MIN 20000016
9BAH-026	100	0.00	36.00	22.30		MIN 20000016
9BAH-027	100	0.00	37.50	36.40		MIN 20000016
9BAH-028	100	0.00	45.10	41.50		MIN 20000016
9BAH-029	100	0.00	36.00	22.70		MIN 20000016
9BAH-030	100		45.10	32.50		MIN 20000016
9BAH-031	100	0.00	28.30	17.50		MIN 20000016
9BAH-032	100	0.00	44.20	25.60		MIN 20000016
9BAH-033	100	0.00	36.60	18.60		MIN 20000016
9BAH-034	100	0.00	44.20	16.40		MIN 20000016
9BAH-035	100	0.00	38.10	37.30		MIN 20000016
9BAH-036	100	0.00	36.60	35.90		MIN 20000016
9BAH-037	100	0.00	42.70	30.70		MIN 20000016
9BAH-038	100	0.00	34.40	24.80		MIN 20000016
9BAH-039	100	0.00	29.60	28.70		MIN 20000016
9BAH-040	100	0.00	36.00	33.40		MIN 20000016
9BAH-041	100	0.00	42.10	34.90		MIN 20000016
9BAH-042	100	0.00	7.60	7.50		MIN 20000016
9BAH-043	100	0.00	43.60	31.40		MIN 20000016
9BAH-044	100	0.00	42.10	38.70	Smoky Group	MIN 20000016
9BAH-045	100	0.00	45.10	41.50		MIN 20000016
9BAH-046	100	0.00	43.60	38.40		MIN 20000016

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
9BAH-047	100	0.00	43.60	42.30		MIN 20000016
9BAH-048	100	0.00	37.50	31.10		MIN 20000016
9BAH-049	100	0.00	31.40	28.90		MIN 20000016
9BAH-050	100	0.00	45.10	43.70		MIN 20000016
9BAH-051	100	0.00	45.10	45.00		MIN 20000016
9BAH-052	100	0.00	81.70	58.50		MIN 20000016
9BAH-053	100	0.00	45.10	35.20		MIN 20000016
9BAH-054	100	0.00	45.10	41.50		MIN 20000016
9BAH-055	100	0.00	42.10	28.20		MIN 20000016
9BAH-056	100	0.00	39.00	30.00		MIN 20000016
9BAH-057	100	0.00	63.10	32.80		MIN 20000016
9BSH-001	100	0.00	9.30	9.30		MIN 20000016
9BSH-002	100		13.40	13.40		MIN 20000016
9BSH-003	100	0.00	13.70	13.70		MIN 20000016
9BSH-004	100	0.00	6.10	6.10		MIN 20000016
9BSH-005	100	0.00	7.60	7.50		MIN 20000016
9BSH-006	100	0.00	12.80	12.00		MIN 20000016
9BSH-007	100	0.00	12.80	11.80		MIN 20000016
9BSH-008	100	0.00	13.10	6.70		MIN 20000016
9BSH-009	100	0.00	11.30	11.00		MIN 20000016
9BSH-010	100	0.00	3.90	3.90		MIN 20000016
9BSH-011	100	0.00	3.50	2.80		MIN 20000016
9BSH-012	100	0.00	5.30	4.80		MIN 20000016
9BSH-013	100	0.00	19.20	14.80		MIN 20000016
9BSH-014	100	0.00	14.30	14.00		MIN 20000016
9MMU001	8	37.80	100.60	62.80		MIN 20000015
9MMU002	7	8.10	43.90	35.80		MIN 20000015
9MMU003	7	21.60	104.90	83.30		MIN 20000015
9MMU004	10	19.50	101.80	82.30		MIN 20000015
9MMU005	9	6.10	150.90	144.80		MIN 20000015
9MMU006						MIN 20000015
BBH04-KHR-1	100	0.00	114.30	114.30		
BBH04-KHR-2	100	9.14	105.16	96.02		
BHH02-1	5	0.00	25.30	25.30		
BHH02-10	6	0.00	23.80	23.80		
BHH02-11	8	0.00	43.60	43.60		

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
BHH02-2	2	2.44	11.58	9.14		
BHH02-3	3	1.91	11.59	11.67		
BHH02-4	2	3.44	11.90	10.45		
BHH02-5	3	1.91	13.12	13.20		
BHH02-6	4	1.91	11.59	11.67		
BHH02-7	4	1.00	13.12	14.11		
BHH02-8	8	1.00	35.97	36.96		
BHH02-9	3	1.00	16.21	17.20		
Birch Mt				101.70		
BM96-02	100	22.00	162.45	140.45		
BM96-03	100	4.60	160.10	155.40	Wabasca, McMurray	MIN 19960002
BM96-04	100	13.70	147.90	133.80	Wabasca, McMurray	MIN 19960002
BM96-05	100	32.00	178.40	146.30	Wabasca, McMurray	MIN 19960002
BM96-06	100	69.80	74.70	4.90	Wabasca, McMurray	MIN 19980002
BM96-07	100	70.00	183.60	113.50	Wapiti Formation	MIN 19960002
BM96-08	100	48.50	180.90	132.25	Wabasca, McMurray	MIN 19960002
BM96-09	100	40.80	185.10	144.20	Wabasca, McMurray	MIN 19960002
BU00-01	100	18.90	32.00	13.10		MIN 20000019
BU00-02	100	27.43	45.11	17.68		MIN 20000019
CC-98-14	100	41.76	44.81	3.05	Glacial	MIN 19990020
CC-98-16	100					MIN 19990020
CC-98-19	100	21.34	111.86	90.52	Glacial	MIN 19990020
CC-98-2	100	13.11	117.96	104.85	Glacial, Smoky Group	MIN 19990020
CC-98-20	100	14.32	121.92	107.60	Glacial, Smoky Group	MIN 19990020
CC-98-21	100	60.05	132.28	72.23	Glacial	MIN 19990020
CC-98-22	100	54.86	97.54	42.68	Glacial, Smoky Group	MIN 19990020
CC-98-36	100	60.96	93.57	32.61	Glacial	MIN 19990020
CC-98-7	100	0.00	97.54	97.54		MIN 19990020
CC-98-8	100	38.71	151.49	112.78	Glacial, Smoky Group	MIN 19990020
CH1-82	100				Horseshoe Canyon	
CH16-79	100				Horseshoe Canyon	
CH17-79	100				Horseshoe Canyon	
CH19-79	100				Horseshoe Canyon	
CH2-82					Horseshoe Canyon	
CH4-82	100				Horseshoe Canyon	
CH5-82						

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
CH6-82	100				Horseshoe Canyon	
CL99-1						
CL99-2						
CLK-001-010	100					
Cox99-1						
Cox99-2						
Cox99-3						
ddh-1	100	33.80	152.40	118.60	Athabasca	MIN 19760007, Bulletins 49 and 55
ddh-2	100	32.00	152.40	120.40	Athabasca	MIN 19760007, Bulletins 49 and 55
DDH-A3-01	23	88.00	835.00	747.00		
DDH-SR-01	44	30.00	873.00	843.00		
DDH95-1						
DDH95-17	100	0.00	59.00	59.00	Glacial, Smoky Group	MIN 19950006
DDH95-18		0.00	70.00	70.00	Smoky Group	MIN 19950006
DDH95-19	100	0.00	61.00	61.00	Smoky Group	MIN 19950006
DDH95-20	100	57.20	66.00			MIN 19950006
DDH95-26	100	0.00	48.80	48.80		MIN 19950006
DE-93	100					
Ells river						
FC-001	100	28.70	355.70	327.00	Athabasca	Bulletins 49 and 55
FC-002	100	30.50	264.30	233.80	Athabasca	Bulletins 49 and 55
FC-093	100	127.90	239.90	112.00		
FC-094	100	138.90	175.20	36.30		
FC-095	100	25.00	136.00	111.00		
FC-096	100	58.50	87.50	29.00		
FC-097	100	59.80	94.20	34.30		
FC-098	100	57.50	80.70	23.20		
FC-099	100	72.60	78.30	6.70		
FC-100	100	12.00	301.10	289.10		
FC-101	100	57.00	102.10	45.10		
FC-101A (2)						
FC101A (1)						
FS-001						MIN 19760006
FS-002						MIN 19760006
FS-003						MIN 19760006
FS-004						MIN 19760006

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
FS-005						MIN 19760006
FS-006						MIN 19760006
FS-007						MIN 19760006
FS-008						MIN 19760006
FS-009						MIN 19760006
FS-010						MIN 19760006
FS-011						MIN 19760006
FS-012						MIN 19760006
FS-013						MIN 19760006
FS-014						MIN 19760006
FS-015						MIN 19760006
FS-016						MIN 19760006
FS-017						MIN 19760006
FS-018						MIN 19760006
FS-019						MIN 19760006
FS-020						MIN 19760006
FS-021						MIN 19760006
FS-022						MIN 19760006
FS-023						MIN 19760006
FS-024						MIN 19760006
FS-025						MIN 19790001
FS-026						MIN 19790001
FS-027						MIN 19790001
FS-028						MIN 19790001
FS-029						MIN 19790001
FS-030						MIN 19790001
FS-031						MIN 19790001
FS-032						MIN 19790001
FS-033						MIN 19790001
FS-034						MIN 19790001
FS-035						MIN 19790001
FS-036						MIN 19790001
FS-037						MIN 19790001
FS-038						MIN 19790001
FS-039						MIN 19790001
FS-040						MIN 19790001

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
FS-041						MIN 19790001
FS-042						MIN 19790001
FS-043						MIN 19790001
FS-044						MIN 19790001
FS-045						MIN 19790001
FS-046						MIN 19790001
FS-047						MIN 19790001
FS-048	100	7.92	38.71	30.79	Athabasca, Basement	MIN 19790001, Bulletins 49 and 59
FS-049						MIN 19790001
FS-050						MIN 19790001
FS-051						MIN 19790001
FS-052						MIN 19790001
FS-053						MIN 19790001
FS-054						MIN 19790001
FS-055						MIN 19790001
FS-056						MIN 19790001
FS-057						MIN 19790001
FS-058						MIN 19790001
FS-059						MIN 19790001
FS-060	100	6.10	41.76	35.66	Athabasca, Basement	MIN 19790001, Bulletins 49 and 60
FS-061						MIN 19790001
FS-062						MIN 19790001
FS-063						MIN 19790001
FS-064						MIN 19790001
FS-065						MIN 19790001
FS-066						MIN 19790001
FS-067						MIN 19790001
FS-068						MIN 19790001
FS-069						MIN 19790001
FS-070						MIN 19790001
FS-071						MIN 19790001
FS-072						MIN 19790001
FS-073						MIN 19790001
FS-074						MIN 19790001
FS-075						MIN 19790001
FS-076						MIN 19790001

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
FS-077						MIN 19790001
FS-078						MIN 19790001
FS-079	100	7.54	29.56	22.02	Athabasca, Basement	MIN 19790001, Bulletins 49 and 61
FS-080						MIN 19790001
FS-081						MIN 19790001
FS-082						MIN 19790001
FS-083						MIN 19790001
FS-084						MIN 19790001
FS-085						MIN 19790001
FS-086	100	9.75	26.52	16.77	Athabasca, Basement	MIN 19790001, Bulletins 49 and 62
FS-087						MIN 19790001
FS-088						MIN 19790001
FS-089						MIN 19790001
FS-090						MIN 19790001
FS-091						MIN 19790001
FS-092						MIN 19790001
FS-093						MIN 19790001
FS-094						MIN 19790001
FS-095						MIN 19790001
FS-096						MIN 19790001
FS-097	100	7.01	26.52	19.51	Athabasca, Basement	MIN 19790001, Bulletins 49 and 63
FS-098						MIN 19790001
FS-099						MIN 19790001
FS-100						MIN 19790001
FS-101						MIN 19790001
FS-102						MIN 19790001
FS-103	100	6.71	38.71	32.00	Athabasca, Basement	MIN 19790001, Bulletins 49 and 64
FS-104						MIN 19790001
FS-105	100	6.71	38.71	32.00	Athabasca, Basement	MIN 19790001
FS-106	100	6.40	32.00	25.60	Athabasca, Basement	MIN 19790001, Bulletins 49 and 66
FS-107						MIN 19790001
FS-108						MIN 19790001
FS-109						MIN 19790001
FS-110						MIN 19790001
FS-111	100	6.40	29.56	23.16	Athabasca, Basement	MIN 19790001, Bulletins 49 and 67
FS-112						MIN 19790001

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
FS-113						MIN 19790001
FS-114						MIN 19790001
FS-115						MIN 19790001
FS-116						MIN 19790001
FS-117						MIN 19790001
FS-118						MIN 19790001
FS-119						MIN 19790001
FS-120						MIN 19790001
GEW-03-07	100	130.70	209.98	79.20		
GW	100	0.00	25.10	25.10		
GW-01						MIN 19790001
GW-02						MIN 19790001
GW-03						MIN 19790001
GW-04						MIN 19790001
GW-05						MIN 19790001
GW-06						MIN 19790001
GW-07						MIN 19790001
GW-08	50	11.89	62.48	50.59	Athabasca, Basement	MIN 19790001
GW-09						MIN 19790001
GW-10						MIN 19790001
GW-11	100	9.75	43.58	33.83	Athabasca, Basement	MIN 19790001, Bulletins 49 and 56
GW-12						MIN 19790001
GW-13						MIN 19790001
GW-14						MIN 19790001
GW-15						MIN 19790001
GW-16						MIN 19790001
GW-17						MIN 19790001
GW-18	100	16.37	29.56	13.19	Athabasca, Basement	MIN 19790001, Bulletins 49 and 57
GW-19	100	7.92	41.76	33.84	Athabasca, Basement	MIN 19790001, Bulletins 49 and 58
IJ-79	100	18.20	359.00	340.80	Athabasca	Bulletins 49 and 55
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ITS98-E4	100	10.97	106.68	95.71	Glacial, Smoky Group	MIN 19990024
ITS98-M	100	15.24	88.39	73.15	Glacial, Smoky Group	MIN 19990024
ITS98-M2a	100	18.24	97.54	79.30	Glacial, Smoky Group	MIN 19990024
ITS98-M2b	100	5.49	27.43	21.94	Glacial, Smoky Group	MIN 19990024

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
ITS98-N4						
ITS98-W3	100	12.19	76.20	64.01	Glacial, Smoky Group	MIN 19990024
K00-01	100	132.20	160.30	28.10		
LEL-94-03	100					
LEL-94-03 Manning		0.00	42.00	42.00		
LEL-94-03 Smith Mill		0.00	37.40	37.40		
LEL-94-05	100					
LEL-94-05 Manning						
LEL-94-06	100					
LEL93-014	100					
LEL93-03	100					
LEL93-04	100					
LEL93-08	100					
LO-7						
Manning A/P	24	0.00	42.00	42.00		
ML-01-91					Wapiti Formation	MIN 19940001
ML-02-91					Wapiti Formation	MIN 19940001
ML-03-91					Wapiti Formation	MIN 19940001
ML-04-91					Wapiti Formation	MIN 19940001
ML-05-91					Wapiti Formation	MIN 19940001
ML-06-91					Wapiti Formation	MIN 19940001
ML-07-91					Wapiti Formation	MIN 19940001
ML-08-91					Wapiti Formation	MIN 19940001
ML-09-91					Wapiti Formation	MIN 19940001
ML95-1A	100	1.50	166.57	165.07		
ML95-3	100	6.00	172.22	166.22		
MR-01	100	33.50	167.00	133.50	Athabasca, Basement	MIN 19860002
MR-02	100	33.50	180.50	147.00	Athabasca, Basement	MIN 19860002
MR-03	100	36.70	191.00	154.30	Athabasca, Basement	MIN 19860002
MR-04	100	39.90	248.00	208.10	Athabasca, Basement	MIN 19860002
MR-05	100	50.00	188.00	138.00	Athabasca, Basement	MIN 19860002
MR-06	100	36.50	191.00	154.50	Athabasca, Basement	MIN 19860002
MR-07	100	38.00	185.00	147.00	Athabasca, Basement	MIN 19860002
MR-08	100	35.00	197.00	162.00	Athabasca, Basement	MIN 19860002
MR-09	100	34.70	172.50	137.80	Athabasca, Basement	MIN 19860002
MR-10	100	46.20	194.00	147.80	Athabasca, Basement	MIN 19860002

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
MR-100	100	46.20	230.00	183.80		
MR-101	100	27.70	234.50	206.80		
MR-102 A	100	77.20	218.00	140.80		
MR-102 B	84	85.00	224.00	139.00		
MR-102-C	100	91.50	230.00	134.00		
MR-103	100	44.70	248.00	203.30		
MR-103-A	100	61.50	227.00	165.50		
MR-103-B	100	53.60	233.00	179.40		
MR-104-A	100	58.90	227.00	136.60		
MR-104-B	100	68.60	248.00	179.40		
MR-105	100	32.70	159.40	122.20		
MR-105-A	100	47.10	245.30	198.20		
MR-105-B	100	58.70	236.00	177.30		
MR-105-C	100	40.60	230.30	189.70		
MR-106	100	23.10	215.00	191.90		
MR-107	100	22.30	215.80	180.00		
MR-11	100	47.30	209.00	161.70	Athabasca, Basement	MIN 19860002
MR-12	100	31.80	197.00	165.20	Athabasca, Basement	MIN 19860002
MR-13	100	35.00	164.00	129.00	Athabasca, Basement	MIN 19860002
MR-14	100	62.60	185.00	122.40	Athabasca, Basement	MIN 19860002
MR-15	100	39.60	192.00	152.40	Athabasca, Basement	MIN 19860002
MR-16	100	49.50	170.00	120.50	Athabasca, Basement	MIN 19860002
MR-17	100	36.50	186.00	149.50	Athabasca, Basement	MIN 19860002
MR-18	100	33.70	182.00	148.30	Athabasca, Basement	MIN 19860002
MR-19	100	25.50	179.00	153.50	Athabasca, Basement	MIN 19860002
MR-20	100	33.70	226.50	192.80	Athabasca, Basement	MIN 19860002
MR-21	100	58.00	207.40	149.40	Athabasca, Basement	MIN 19860002
MR-22	100	27.90	260.00	232.10	Athabasca, Basement	MIN 19860002
MR-23	100	40.00	166.80	126.80	Athabasca, Basement	MIN 19890003
MR-24	100	27.50	158.60	131.10	Athabasca, Basement	MIN 19890003
MR-25	100	18.60	236.00	217.40	Athabasca, Basement	MIN 19890003
MR-26	100	27.70	284.00	256.30	Athabasca, Basement	MIN 19890003
MR-27	100	34.80	278.00	243.20	Athabasca, Basement	MIN 19890003
MR-28	100	30.60	238.00	207.40	Athabasca, Basement	MIN 19890003
MR-29	100	37.20	271.30	234.10	Athabasca, Basement	MIN 19890003
MR-30	100	19.20	224.00	204.80	Athabasca, Basement	MIN 19890003

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
MR-31	100	18.50	257.00	238.50	Athabasca, Basement	MIN 19890003
MR-32	100	18.50	362.00	343.50	Athabasca, Basement	MIN 19890003
MR-33	97	25.60	280.00	254.40	Athabasca, Basement	MIN 19890003
MR-34	100	34.20	242.00	207.60	Athabasca, Basement	MIN 19890003
MR-35	100	24.60	314.50	289.90	Athabasca, Basement	MIN 19890003
MR-36	100	43.00	326.00	283.00	Athabasca, Basement	MIN 19890003
MR-37	97	66.00	380.00	314.00	Athabasca, Basement	MIN 19890003
MR-38	100	45.90	439.60	393.70	Athabasca, Basement	MIN 19890003
MR-39	100	34.60	251.00	216.40	Athabasca, Basement	MIN 19890003
MR-40	100	34.00	260.00	226.00	Athabasca, Basement	MIN 19890003
MR-41	100	33.50	220.00	186.50	Athabasca, Basement	MIN 19890003
MR-42	100	33.40	255.70	222.30	Athabasca, Basement	MIN 19890003
MR-43	100	33.30	248.00	214.70	Athabasca, Basement	MIN 19890003
MR-44	80	61.40	254.00	192.60	Athabasca, Basement	MIN 19890003
MR-45	100	24.70	260.00	235.30	Athabasca, Basement	MIN 19890003
MR-46	90	30.00	95.90	65.90	Athabasca, Basement	MIN 19890003
MR-47	100	41.50	260.00	218.50	Athabasca, Basement	MIN 19890003
MR-48	100	34.50	224.00	189.50	Athabasca, Basement	MIN 19890003
MR-49	100	44.80	269.00	224.20	Athabasca, Basement	MIN 19890003
MR-50	100	46.60	282.60	236.00	Athabasca, Basement	MIN 19890003
MR-51	100	49.30	296.00	246.90	Athabasca, Basement	MIN 19890003
MR-52	100	28.00	256.80	228.80	Athabasca, Basement	MIN 19890003
MR-53	100	24.90	230.00	205.10	Athabasca, Basement	MIN 19890003
MR-54	100	37.80	338.00	300.20	Athabasca, Basement	MIN 19890003
MR-55	100	24.70	241.00	216.30	Athabasca, Basement	MIN 19890003
MR-56	100	35.40	251.00	215.60	Athabasca, Basement	MIN 19890003
MR-57	100	34.80	239.00	204.20	Athabasca, Basement	MIN 19890003
MR-58	100	37.00	263.00	226.00	Athabasca, Basement	MIN 19890003
MR-59	100	22.20	272.00	249.80	Athabasca, Basement	MIN 19890003
MR-60	100	21.30	201.90	180.60	Athabasca, Basement	MIN 19890003
MR-61	100	70.70	255.00	184.30	Athabasca, Basement	MIN 19890004
MR-61X	100	35.10	75.30	40.20		MIN 19890004
MR-62	100	16.70	147.40	130.70	Athabasca, Basement	MIN 19890004
MR-63	100	19.80	172.80	153.00	Athabasca, Basement	MIN 19890004
MR-64	100	28.00	269.50	241.50	Athabasca, Basement	MIN 19890004
MR-65	100	14.00	514.10	500.10	Athabasca, Basement	MIN 19890004

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
MR-66	60	244.70	449.00	204.30	Athabasca, Basement	MIN 19890004
MR-67	100	15.20	75.00	59.80	Athabasca, Basement	MIN 19890004
MR-68	100	80.00	474.60	394.60	Athabasca, Basement	MIN 19900003
MR-69	100	61.60	499.00	437.40	Athabasca, Basement	MIN 19900003
MR-70	100	78.40	417.90	339.50	Athabasca, Basement	MIN 19890003
MR-71	100	58.10	349.60	291.50	Athabasca, Basement	MIN 19890003
MR-72	100	48.80	460.10	411.30	Athabasca, Basement	MIN 19890003
MR-73	100	34.00	237.30	203.30	Athabasca, Basement	MIN 19890003
MR-74	100	25.50	71.30	45.80	Athabasca, Basement	MIN 19890003
MR-74X	100	40.50	188.00	147.50	Athabasca, Basement	MIN 19890003
MR-75	100	35.00	257.00	222.00	Athabasca, Basement	MIN 19890003
MR-76	100	37.50	137.00	99.50	Athabasca, Basement	MIN 19890003
MR-77	100	18.00	204.00	186.00	Athabasca, Basement	MIN 19890003
MR-78	100	28.90	83.00	54.10	Athabasca, Basement	MIN 19890003
MR-79	100	30.00	260.00	230.00	Athabasca, Basement	MIN 19890003
MR-80	100	27.50	257.00	229.50	Athabasca, Basement	MIN 19890003
MR-81	100	36.50	233.00	196.50	Athabasca, Basement	MIN 19890003
MR-82	100	35.50	260.00	224.50	Athabasca, Basement	MIN 19890003
MR-83	25	22.10	182.00	159.90	Athabasca, Basement	MIN 19890003
MR-84	100	39.70	389.00	349.30	Athabasca, Basement	MIN 19890003
MR-85	100	32.50	182.00	149.50	Athabasca, Basement	MIN 19890003
MR-86	100	52.30	315.20	262.90	Athabasca, Basement	MIN 19890003
MR-87	100	44.50	299.00	254.50	Athabasca, Basement	
MR-88	100	30.50	251.00	220.50	Athabasca, Basement	
MR-89	100	25.10	371.80	346.70	Athabasca, Basement	
MR-90	100	37.00	377.00	340.00	Athabasca, Basement	
MR-91	100	42.80	248.00	205.20		
MR-92	100	43.60	248.00	190.40		
MR-93	100	37.90	266.00	228.10		
MR-94	100	42.00	224.00	182.00		
MR-95	100	37.50	245.00	207.50		
MR-96	100	41.00	248.00	207.00		
MR-97	100	40.90	215.00	174.10		
MR-98	100	40.10	230.00	189.90		
MR-99	100	40.00	230.00	190.00		
MT-01	100	62.00	419.70	357.70	Athabasca, Basement	MIN 19890003

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
MT-02	100	58.10	282.00	223.90	Athabasca, Basement	MIN 19890003
MT22-1						
MT24-1						
N-WG-05-03	100	2.50	147.80	145.30		
Namur Lake		0.00		79.60		
PL01-01	100	0.00	141.20	141.20	Glacial, Shaftesbury	
PL01-02	100	0.00	132.60	132.60	Glacial	
PM00-04	100	3.05	24.38	21.33		MIN 20000019
PM00-05	100	12.19	50.29	38.10		MIN 20000019
PM00-06	100	3.66	25.91	22.25		MIN 20000019
PM00-07	100	3.66	25.91	22.25		MIN 20000019
PM99-01	100	6.71	87.78	81.07		MIN 20000019
PM99-02	100	0.91	48.16	47.25		MIN 20000019
PM99-03	100	4.27	48.16	43.89		MIN 20000019
POO-7	22	7.70	146.10	138.40		
POO-8	100	14.00	133.80	119.80		
PR-95-1 N. Alta.	100	0.00	8.50	8.50		
PR-95-11 N. Alta.	88	0.00	18.20	18.20		
PR-95-11a N. Alta.	100	0.00	10.60	10.60		
PR-95-2 N. Alta.	100	0.00	5.70	5.70		
PR-95-3 N. Alta.	66	0.00	16.70	16.70		
PR-95-5 N. Alta	100	0.90	25.90	25.90		
PR-95-7 N. Alta.	92	0.00	42.60	42.60		
PR-95-8 N. Alta	100	0.00	45.10	45.10		
PR-95-9 N. Alta.	78	0.00	25.20	25.20		
PR17-1	100	7.60	43.30	35.70		MIN 19980012
PR24-1	100	18.90	49.10	30.20		MIN 19980012
PR24-1A	100	51.80	79.20	27.40	Glacial, Shaftesbury	MIN 19980012
PR3-1	100	27.40	68.60	41.20	Glacial, Kaskapau	MIN 19980012
PR98-07	100	41.15	84.43	43.28	Glacial, Smoky Group	MIN 19990020
PR98-08	100	103.63	134.42	30.79	Glacial, Smoky Group	MIN 19990020
PR98-11	100	30.48	127.10	96.62	Glacial, Smoky Group	MIN 19990020
PR98-12	100	15.24	60.96	45.72	Glacial, Smoky Group	MIN 19990020
PR98-13	100	12.19	47.85	35.66	Glacial, Smoky Group	MIN 19990020
PR99-01	100	98.03	144.48	46.45	Glacial, Smoky Group	MIN 19990024
PR99-02	100	112.78	169.77	56.99	Glacial, Smoky Group	MIN 19990024

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
PR99-03	100	128.40	174.65	46.25	Glacial, Smoky Group	MIN 19990024
R1	15	43.30	93.03	49.70	Basement	MIN 19770012, Bulletins 49 and 55
R2	30	33.60	59.20	25.60	Basement	MIN 19770012, Bulletins 49 and 56
R3	20	27.80	68.60	40.80	Basement	MIN 19770012, Bulletins 49 and 57
R4	25	62.50	102.80	40.30	Basement	MIN 19770012, Bulletins 49 and 58
R5	100	35.10	252.20	217.10	Athabasca	MIN 19770012, Bulletins 49 and 55
R6	100	12.80	233.90	221.10	Athabasca, Basement	MIN 19770012, Bulletins 49 and 55
R7	20	47.60	184.20	136.60	Athabasca	MIN 19770012, Bulletins 49 and 56
R8	30	34.80	227.80	193.00	Athabasca	MIN 19770012, Bulletins 49 and 57
RR-01	100	58.52	79.45	21.00	Basement	MIN 19790010, Bulletins 49 and 55
RR-02	100	12.30	99.67	87.40	Basement	MIN 19790010, Bulletins 49 and 56
RR-03	100	28.65	69.19	40.60	Basement	MIN 19790010, Bulletins 49 and 55
RR-04	100	23.77	35.66	11.83	Basement	MIN 19790010, Bulletins 49 and 55
RR-05	100	53.95	121.00	67.05	Basement	MIN 19790010, Bulletins 49 and 57
RR-06	100	28.65	102.72	74.07	Basement	MIN 19790010, Bulletins 49 and 58
RR-07						MIN 19790010, Bulletins 49 and 55
RR-08	100	60.96	111.86	50.90	Basement	MIN 19790010, Bulletins 49 and 59
RR-09						MIN 19790010
RR-10	100	58.52	151.49	92.97	Athabasca	MIN 19790010, Bulletins 49 and 55
RR-11	100	58.22	276.45	218.23	Athabasca	MIN 19790010, Bulletins 49 and 56
RY92-1		0.00	60.00	60.00		
SAH 001	8	7.50	56.00	48.50		
SAH 002	10	7.50	67.50	60.00		
SAH 003	14	7.50	82.50	75.00		
SAH 004	6	7.50	37.50	30.00		
SAH 005	4	42.50	62.50	20.00		
SF-001						MIN 19790001
SF-002						MIN 19790001
SF-003						MIN 19790001
SF-004						MIN 19790001
SF-005						MIN 19790001
SF-006						MIN 19790001
SF-007						MIN 19790001
SF-008						MIN 19790001
SF-009						MIN 19790001
SF-010						MIN 19790001

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
SF-011						MIN 19790001
SF-012						MIN 19790001
SF-013						MIN 19790001
SF-014						MIN 19790001
SF-015						MIN 19790001
SF-016						MIN 19790001
SF-017						MIN 19790001
SF-018						MIN 19790001
SF-019						MIN 19790001
SF-020						MIN 19790001
SF-021						MIN 19790001
SF-022						MIN 19790001
SF-023						MIN 19790001
SF-024						MIN 19790001
SF-025						MIN 19790001
SF-026						MIN 19790001
SF-027						MIN 19790001
SF-028						MIN 19790001
SF-029						MIN 19790001
SF-030						MIN 19790001
SF-031						MIN 19790001
SF-032						MIN 19790001
SF-033						MIN 19790001
SF-034						MIN 19790001
SF-035						MIN 19790001
SF-036						MIN 19790001
SF-037						MIN 19790001
SF-038						MIN 19790001
SF-039						MIN 19790001
SF-040						MIN 19790001
SF-041						MIN 19790001
SF-042						MIN 19790001
SID01	100	6.00	134.10	128.10		
SID01-05	17	6.00	134.14	134.14		
SL-27 (C1)						
SL-27 (C2)						

Company Drillhole Number	% of Core	Top Core Depth	Bottom Core Depth	Core Length	Units Penetrated	Reports
SL98-01	100	48.77	145.39	96.62	Glacial, Smoky Group	MIN 19990020
SL98-02	100	51.82	117.35	65.53	Glacial	MIN 19990020
SL98-03	100	54.86	84.43	29.57	Glacial	MIN 19990020
SL98-04	100	32.62	130.15	97.53	Glacial	MIN 19990020
SL98-10	100	42.67	145.39	102.72	Glacial, Smoky Group	MIN 19990020
Smith Mill	24	0.00	37.40	37.40		
ST00-1	100	9.10	389.30	380.20		MIN 20000020
ST00-2	100	15.20	252.00	236.80		MIN 20000020
ST00-3	100	18.30	377.40	359.10		MIN 20000020
Syncrude		0.00		49.00		
TH13-78	100				Horseshoe Canyon	
TH26-81	100					
TH27-81						
TH28-81						
TH29-81	100				Horseshoe Canyon	
Wabasca						
WB-1	100	98.75	226.40	127.65	Athabasca, Basement	MIN 19800001, Bulletins 49 and 55
WB-2						MIN 19800001
WB-3						MIN 19800001
WB-4	100	93.87	204.82	110.95	Basement	MIN 19800001, Bulletins 49 and 55
Wepa 00-1	18	0.00	173.50	173.50	Glacial	
Wepa 00-2	14	0.00	115.00	115.00	Glacial	
Wepa 00-3	100	0.00	182.00	182.00	Colorado Group	
Wepa 00-4	12		90.00	90.00	Glacial	
Wepa 99-1	55	1.50	167.30	167.30	Colorado Group	
Wepa 99-2	78	0.00	182.00	182.00	Colorado Group	
WR99-1	26		253.70	253.70	Joli Fou Formation	