



Patterson Lake South - R1620E Gap

Drill Core Hand-Held Scintillometer Readings: Interval Peaks >300 CPS

2017 Winter Drill Program

Hole ID	Line	From (m)	To (m)	Interval (m)	CPS (Maximum)	Scintillometer used
PLS17-536	L-1245E	170.00	170.50	0.50	510	RS-121
PLS17-536	L-1245E	170.50	171.00	0.50	1100	RS-121
PLS17-536	L-1245E	171.00	171.50	0.50	600	RS-121
PLS17-536	L-1245E	171.50	172.00	0.50	470	RS-121
PLS17-536	L-1245E	172.00	172.50	0.50	1100	RS-121
PLS17-536	L-1245E	172.50	173.00	0.50	1900	RS-121
PLS17-536	L-1245E	173.00	173.50	0.50	1900	RS-121
PLS17-536	L-1245E	173.50	174.00	0.50	880	RS-121
PLS17-536	L-1245E	174.00	174.50	0.50	600	RS-121
PLS17-536	L-1245E	174.50	175.00	0.50	400	RS-121
PLS17-536	L-1245E	175.00	175.50	0.50	<300	RS-121
PLS17-536	L-1245E	175.50	176.00	0.50	420	RS-121
PLS17-536	L-1245E	176.00	192.50	16.50	<300	RS-121
PLS17-536	L-1245E	192.50	193.00	0.50	440	RS-121
PLS17-536	L-1245E	193.00	193.50	0.50	670	RS-121
PLS17-536	L-1245E	193.50	194.00	0.50	650	RS-121
PLS17-536	L-1245E	194.00	195.00	1.00	<300	RS-121
PLS17-536	L-1245E	195.00	195.50	0.50	390	RS-121
PLS17-536	L-1245E	195.50	196.00	0.50	430	RS-121
PLS17-536	L-1245E	196.00	196.50	0.50	460	RS-121
PLS17-536	L-1245E	196.50	249.50	53.00	<300	RS-121
PLS17-536	L-1245E	249.50	250.00	0.50	940	RS-121
PLS17-536	L-1245E	250.00	250.50	0.50	370	RS-121
PLS17-536	L-1245E	250.50	251.00	0.50	2500	RS-121
PLS17-536	L-1245E	251.00	251.50	0.50	4200	RS-121
PLS17-536	L-1245E	251.50	252.00	0.50	680	RS-121
PLS17-536	L-1245E	252.00	252.50	0.50	650	RS-121
PLS17-536	L-1245E	252.50	253.00	0.50	640	RS-121
PLS17-536	L-1245E	253.00	253.50	0.50	1100	RS-121
PLS17-536	L-1245E	253.50	254.00	0.50	<300	RS-121
PLS17-536	L-1245E	254.00	254.50	0.50	2300	RS-121
PLS17-536	L-1245E	254.50	255.00	0.50	1000	RS-121
PLS17-536	L-1245E	255.00	257.00	2.00	<300	RS-121
PLS17-536	L-1245E	257.00	257.50	0.50	580	RS-121
PLS17-536	L-1245E	257.50	258.00	0.50	700	RS-121
PLS17-536	L-1245E	258.00	258.50	0.50	1200	RS-121

PLS17-536	L-1245E	258.50	259.00	0.50	1200	RS-121
PLS17-536	L-1245E	259.00	259.50	0.50	1100	RS-121
PLS17-536	L-1245E	259.50	260.00	0.50	710	RS-121
PLS17-536	L-1245E	260.00	260.50	0.50	760	RS-121
PLS17-536	L-1245E	260.50	261.00	0.50	1800	RS-121
PLS17-536	L-1245E	261.00	261.50	0.50	3200	RS-121
PLS17-536	L-1245E	261.50	262.00	0.50	1500	RS-121
PLS17-536	L-1245E	262.00	262.50	0.50	510	RS-121
PLS17-536	L-1245E	262.50	263.00	0.50	780	RS-121
PLS17-536	L-1245E	263.00	263.50	0.50	3800	RS-121
PLS17-536	L-1245E	263.50	264.00	0.50	2800	RS-121
PLS17-536	L-1245E	264.00	264.50	0.50	1900	RS-121
PLS17-536	L-1245E	264.50	265.00	0.50	1600	RS-121
PLS17-536	L-1245E	265.00	265.50	0.50	1600	RS-121
PLS17-536	L-1245E	265.50	266.50	1.00	<300	RS-121
PLS17-536	L-1245E	266.50	267.00	0.50	730	RS-121
PLS17-536	L-1245E	267.00	267.50	0.50	2800	RS-121
PLS17-536	L-1245E	267.50	268.00	0.50	1700	RS-121
PLS17-536	L-1245E	268.00	268.50	0.50	4300	RS-121
PLS17-536	L-1245E	268.50	269.00	0.50	2900	RS-121
PLS17-536	L-1245E	269.00	269.50	0.50	2700	RS-121
PLS17-536	L-1245E	269.50	270.00	0.50	2600	RS-121
PLS17-536	L-1245E	270.00	270.50	0.50	3300	RS-121
PLS17-536	L-1245E	270.50	271.00	0.50	3800	RS-121
PLS17-536	L-1245E	271.00	271.50	0.50	1000	RS-121
PLS17-536	L-1245E	271.50	272.00	0.50	4700	RS-121
PLS17-536	L-1245E	272.00	272.50	0.50	1200	RS-121
PLS17-536	L-1245E	272.50	273.00	0.50	1000	RS-121
PLS17-536	L-1245E	273.00	273.50	0.50	1500	RS-121
PLS17-536	L-1245E	273.50	274.00	0.50	2000	RS-121
PLS17-536	L-1245E	274.00	274.50	0.50	2500	RS-121
PLS17-536	L-1245E	274.50	275.00	0.50	610	RS-121
PLS17-536	L-1245E	275.00	275.50	0.50	480	RS-121
PLS17-536	L-1245E	275.50	276.00	0.50	400	RS-121
PLS17-536	L-1245E	276.00	277.50	1.50	<300	RS-121
PLS17-536	L-1245E	277.50	278.00	0.50	350	RS-121
PLS17-536	L-1245E	278.00	279.50	1.50	<300	RS-121
PLS17-536	L-1245E	279.50	280.00	0.50	540	RS-121
PLS17-536	L-1245E	280.00	280.50	0.50	<300	RS-121
PLS17-536	L-1245E	280.50	281.00	0.50	970	RS-121
PLS17-536	L-1245E	281.00	281.50	0.50	1900	RS-121
PLS17-536	L-1245E	281.50	282.00	0.50	1700	RS-121
PLS17-536	L-1245E	282.00	296.00	14.00	<300	RS-121
PLS17-536	L-1245E	296.00	296.50	0.50	450	RS-121
PLS17-536	L-1245E	296.50	297.00	0.50	520	RS-121

Hole ID	Line	From (m)	To (m)	Interval (m)	CPS (Maximum)	Scintillometer used	
PLS17-542	L-1245E	102.00	102.50	0.50	430	RS-121	
PLS17-542	L-1245E	102.50	183.50	81.00	<300	RS-121	
PLS17-542	L-1245E	183.50	184.00	0.50	360	RS-121	
Hole ID	Line	From (m)	To (m)	Interval (m)	CPS (Maximum)	Scintillometer used	
PLS17-546	L-1170E	No anomalous radioactivity					RS-121