

**PKB : Waterbury Lake****Drill Core Hand-Held Scintilometer Readings: Interval Peaks >300 CPS**

Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-122	194.50	195.00	0.50	330
WAT11-122	195.00	195.50	0.50	<300
WAT11-122	195.50	196.00	0.50	1100
WAT11-122	196.00	196.50	0.50	320
WAT11-122	196.50	197.00	0.50	740
WAT11-122	197.00	197.50	0.50	2400
WAT11-122	197.50	198.00	0.50	4000
WAT11-122	198.00	198.50	0.50	4000
WAT11-122	198.50	199.00	0.50	4000
WAT11-122	199.00	199.50	0.50	4000
WAT11-122	199.50	200.00	0.50	4000
WAT11-122	200.00	200.50	0.50	3000
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-133	191.00	191.50	0.50	440
WAT11-133	191.50	196.50	5.00	360
WAT11-133	196.50	197.00	0.50	770
WAT11-133	197.00	197.50	0.50	1700
WAT11-133	197.50	199.00	1.50	<300
WAT11-133	199.00	199.50	0.50	570
WAT11-133	199.50	200.00	0.50	1600
WAT11-133	200.00	200.50	0.50	1800
WAT11-133	200.50	201.00	0.50	1500
WAT11-133	201.00	201.50	0.50	440
WAT11-133	201.50	202.00	0.50	920
WAT11-133	202.00	202.50	0.50	840
WAT11-133	202.50	208.50	6.00	<300
WAT11-133	208.50	209.00	0.50	7600
WAT11-133	209.00	209.50	0.50	470
WAT11-133	209.50	213.50	4.00	<300
WAT11-133	213.50	214.00	0.50	1200
WAT11-133	214.00	214.50	0.50	470
WAT11-133	214.50	215.00	0.50	450
WAT11-133	215.00	216.50	1.50	<300
WAT11-133	216.50	217.00	0.50	2100
WAT11-133	217.00	217.50	0.50	1600
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-135	No anomalous readings			
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-139	201.00	201.50	0.50	600
WAT11-139	201.50	206.50	5.00	<300
WAT11-139	206.50	207.00	0.50	1700
WAT11-139	207.00	207.50	0.50	2400
WAT11-139	207.50	212.00	4.50	<300

WAT11-139	212.00	212.50	0.50	500
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-141	189.80	190.30	0.50	1250
WAT11-141	190.30	190.80	0.50	<300
WAT11-141	190.80	191.30	0.50	508
WAT11-141	191.30	191.80	0.50	371
WAT11-141	191.80	192.30	0.50	<300
WAT11-141	192.30	192.80	0.50	621
WAT11-141	192.80	193.30	0.50	<300
WAT11-141	193.30	193.80	0.50	797
WAT11-141	193.80	194.80	1.00	<300
WAT11-141	194.80	195.30	0.50	460
WAT11-141	195.30	195.80	0.50	640
WAT11-141	195.80	196.30	0.50	779
WAT11-141	196.30	196.80	0.50	586
WAT11-141	196.80	209.00	12.20	<300
WAT11-141	209.00	209.50	0.50	1043
WAT11-141	209.50	210.00	0.50	2422
WAT11-141	210.00	210.50	0.50	1700
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-144	210.00	210.50	0.50	360
WAT11-144	210.50	211.00	0.50	880
WAT11-144	211.00	211.50	0.50	530
WAT11-144	211.50	212.00	0.50	740
WAT11-144	212.00	212.50	0.50	1200
WAT11-144	212.50	213.00	0.50	2100
WAT11-144	213.00	213.50	0.50	800
WAT11-144	213.50	214.00	0.50	1400
WAT11-144	214.00	214.50	0.50	5100
WAT11-144	214.50	215.00	0.50	900
WAT11-144	215.00	215.50	0.50	1600
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-160	206.00	206.50	0.50	550
WAT11-160	206.50	208.50	2.00	<300
WAT11-160	208.50	209.00	0.50	910
WAT11-160	209.00	209.50	0.50	620
WAT11-160	209.50	210.00	0.50	360
WAT11-160	210.00	210.50	0.50	350
WAT11-160	210.50	211.00	0.50	<300
WAT11-160	211.00	211.50	0.50	380
WAT11-160	211.50	212.00	0.50	3500
WAT11-160	212.00	212.50	0.50	2700
Hole ID	From (m)	To (m)	Interval (m)	CPS (Maximum)
WAT11-162	197.50	198.00	0.5	430
WAT11-162	198.00	198.50	0.5	650
WAT11-162	198.50	199.00	0.5	<300

WAT11-162	199.00	199.50	0.5	330
WAT11-162	199.50	205.00	5.5	<300
WAT11-162	205.00	205.50	0.5	530
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>CPS (Maximum)</b>
WAT11-165	No anomalous readings			
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>CPS (Maximum)</b>
WAT11-168	197.85	198.35	0.50	570
WAT11-168	198.35	199.35	1.00	<300
WAT11-168	199.35	199.85	0.50	310
WAT11-168	199.85	200.35	0.50	400
WAT11-168	200.35	200.85	0.50	<300
WAT11-168	200.85	201.35	0.50	310
WAT11-168	201.35	201.85	0.50	370
WAT11-168	201.85	202.35	0.50	640
WAT11-168	202.35	202.85	0.50	<300
WAT11-168	202.85	203.35	0.50	440
WAT11-168	203.35	203.85	0.50	570
WAT11-168	203.85	204.85	1.00	<300
WAT11-168	204.85	205.35	0.50	410
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>CPS (Maximum)</b>
WAT11-171	No anomalous readings			
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>CPS (Maximum)</b>
WAT11-181	No anomalous readings			
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>CPS (Maximum)</b>
WAT11-184A	No anomalous readings			