

**Drill Core Assay Summary - Summit Waterbury Lake**

Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-126	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-130	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-147	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-150	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-153A	102.70	102.90	0.20	0.001
WAT11-153A	265.50	266.00	0.50	0.003
WAT11-153A	266.00	266.50	0.50	0.021
WAT11-153A	266.50	267.00	0.50	0.002
WAT11-153A	267.00	267.50	0.50	0.004
WAT11-153A	267.50	268.00	0.50	0.180
WAT11-153A	268.00	268.50	0.50	0.378
WAT11-153A	268.50	269.00	0.50	0.122
WAT11-153A	269.00	269.50	0.50	0.002
WAT11-153A	269.50	270.00	0.50	0.007
WAT11-153A	270.00	270.50	0.50	0.028
WAT11-153A	270.50	271.00	0.50	0.030
WAT11-153A	271.00	271.50	0.50	0.023
WAT11-153A	271.50	272.00	0.50	0.101
WAT11-153A	272.00	272.50	0.50	0.071
WAT11-153A	272.50	273.00	0.50	0.014
WAT11-153A	273.00	273.50	0.50	0.030
WAT11-153A	273.50	274.00	0.50	0.005
WAT11-153A	274.00	274.50	0.50	0.001
WAT11-153A	274.50	275.00	0.50	0.001
WAT11-153A	275.00	275.50	0.50	0.005
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-156	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-193	<i>No significant mineralization</i>			
Hole ID	From (m)	To (m)	Interval (m)	Wt% U3O8
WAT11-195A	275.50	276.00	0.50	0.001
WAT11-195A	276.00	276.50	0.50	0.001
WAT11-195A	276.50	277.00	0.50	0.001
WAT11-195A	277.00	277.50	0.50	0.001
WAT11-195A	277.50	278.00	0.50	0.026
WAT11-195A	278.00	278.50	0.50	0.026

WAT11-195A	278.50	279.00	0.50	0.016
WAT11-195A	279.00	279.50	0.50	0.002
WAT11-195A	279.50	280.00	0.50	0.015
WAT11-195A	280.00	280.50	0.50	0.002
WAT11-195A	280.50	281.00	0.50	0.044
WAT11-195A	281.00	281.50	0.50	0.006
WAT11-195A	281.50	282.00	0.50	0.003
WAT11-195A	282.00	282.50	0.50	0.014
WAT11-195A	282.50	283.00	0.50	0.002
WAT11-195A	283.00	283.50	0.50	0.001
WAT11-195A	290.00	290.50	0.50	0.012
WAT11-195A	290.50	291.00	0.50	0.008
WAT11-195A	291.00	291.50	0.50	0.001
WAT11-195A	291.50	292.00	0.50	0.008
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>Wt% U3O8</b>
WAT11-197	<i>No significant mineralization</i>			
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>Wt% U3O8</b>
WAT11-199	258.50	259.00	0.50	0.010
WAT11-199	259.00	259.50	0.50	0.006
WAT11-199	259.50	260.00	0.50	0.005
WAT11-199	260.00	260.50	0.50	0.013
WAT11-199	260.50	261.00	0.50	<0.001
WAT11-199	261.00	261.50	0.50	<0.001
WAT11-199	261.50	262.00	0.50	0.009
WAT11-199	262.00	262.50	0.50	0.026
WAT11-199	262.50	263.00	0.50	0.017
WAT11-199	263.00	263.50	0.50	0.065
WAT11-199	263.50	264.00	0.50	0.039
WAT11-199	264.00	264.50	0.50	0.244
WAT11-199	264.50	265.00	0.50	0.135
WAT11-199	265.00	265.50	0.50	0.106
WAT11-199	265.50	266.00	0.50	0.189
WAT11-199	266.00	266.50	0.50	0.166
WAT11-199	266.50	267.00	0.50	0.094
WAT11-199	267.00	267.50	0.50	0.061
WAT11-199	267.50	268.00	0.50	0.023
WAT11-199	268.00	268.50	0.50	0.190
WAT11-199	268.50	269.00	0.50	0.026
WAT11-199	269.00	269.50	0.50	0.192
WAT11-199	269.50	270.00	0.50	0.006
WAT11-199	270.00	270.50	0.50	0.003
WAT11-199	270.50	271.00	0.50	0.131
WAT11-199	271.00	271.50	0.50	0.228
WAT11-199	271.50	272.00	0.50	0.002
WAT11-199	272.00	272.50	0.50	0.170
WAT11-199	272.50	273.00	0.50	0.014

<b>WAT11-199</b>	<b>273.00</b>	<b>273.50</b>	<b>0.50</b>	<b>1.430</b>
WAT11-199	273.50	274.00	0.50	0.002
WAT11-199	274.00	274.50	0.50	0.003
WAT11-199	274.50	275.00	0.50	0.400
WAT11-199	275.00	275.50	0.50	0.030
WAT11-199	275.50	276.00	0.50	0.336
WAT11-199	276.00	276.50	0.50	0.135
WAT11-199	276.50	277.00	0.50	0.007
WAT11-199	277.00	277.50	0.50	0.008
WAT11-199	277.50	278.00	0.50	0.002
WAT11-199	278.00	278.50	0.50	0.002
WAT11-199	278.50	279.00	0.50	0.002
WAT11-199	279.00	279.50	0.50	0.002
WAT11-199	279.50	280.00	0.50	0.001
WAT11-199	280.00	280.50	0.50	<0.001
WAT11-199	280.50	281.00	0.50	0.096
WAT11-199	281.00	281.50	0.50	0.005
WAT11-199	281.50	282.00	0.50	0.002
WAT11-199	282.50	283.00	0.50	<0.001
<b>Hole ID</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>	<b>Wt% U3O8</b>
WAT11-201	<i>No significant mineralization</i>			