

**Stratabound Minerals Corp., Golden Culvert Property, Watson Lake District, YT**

<b>Stratabound Minerals Corp.</b>		<b>Diamond Drill Log</b>				Hole No.: <b>GC-1806</b>	
Drilling Company:	Kluane Drilling Ltd., Whitehorse, YT	Hole Coordinates:		Downhole Survey:			page 1 of 1
		UTM NAD 83 Zone 9N:		Depth:	Dip:	Azimuth (mag):	Azimuth (corr'd):
Collar Northing	Not on Grid system	531159.5 North		collar	-45.0		210.0
Collar Easting		6868866.5 East		39.6	-45.5		214.1
Elevation	1520m ASL			178.0	-45.5		216.3
Start/Finish Date	Aug. 14-16, 2018						
Casing: HTW	0-5.8m	Notes:					
Coring: NTW	5.8-178m						
Logged by:	R. K. Tyler						

From:	To:	Rock Type	Description
0.0	0.8	Casing	Casing - HTW
0.8	18.5	phyllite	oxidized and fractured, (subcrop)
18.5	19.0	qv	45 deg to CA. 1% pyr in vein
19.0	30.4	phyllite	
30.4	31.2	qv	dyke?
31.2	69.5	phyllite	non-descript
69.5	72.8	qtzbx	vg @ 70.0m 5 pinheads. 40 deg. to CA. V fine aspy.
72.8	91.0	phyllite	
91.0	92.0	qtzbx	30 deg. to CA
92.0	102.5	phyllite	
102.5	104.0	qtzbx	sphalerite in qtz str, 3 blebs
104.0	111.5	phyllite	
111.5	113.0	qtzbx	45 deg. to CA
113.0	149.0	phyllite	
149.0	150.5	qtzbx	lam - 50CA
150.5	150.9	phyllite	
150.9	151.6	qv	65 deg. to CA
151.6	153.0	qtzbx	
153.0	154.5	phyllite	
154.5	155.5	qv	45 deg. to CA
155.5	156.3	phyllite	
156.3	157.3	qtzbx	
157.3	178.0	phyllite	end of hole

**Assays:**

FROM	TO	LENGTH	SAMPLE_ID	LABCERT	AU(PPM)	QTZ%	SPH%	ASPY%	PO%	PYR%	DEFORM 'N 0=none, 3=high
0.8	2.0	1.2	X833494	WH18224452	0.20						2
2.0	3.0	1.0	X833497	WH18224452	<0.010						2
3.0	4.0	1.0	X833498	WH18224452	0.18					1.0	2
4.0	5.0	1.0	X833499	WH18224452	1.05	10.0		0.5		1.0	2
5.0	6.0	1.0	X833500	WH18224452	0.08	10.0		0.5		1.0	2
6.0	7.0	1.0	X833501	WH18224452	0.04					1.0	1
7.0	8.0	1.0	X833502	WH18224452	0.08						
8.0	9.0	1.0	X833503	WH18224452	0.07						
9.0	10.0	1.0	W120941	WH18218679	0.27						
10.0	11.5	1.5	W120942	WH18218679	0.03						
11.5	13.0	1.5	W120943	WH18218679	1.04					0.5	2
13.0	14.5	1.5	W120944	WH18218679	3.86	2.0				1.0	2
14.5	16.0	1.5	W120945	WH18218679	0.34	2.0		0.5		1.0	2
16.0	17.5	1.5	W120946	WH18218679	0.21	2.0		0.5		1.0	2
17.5	18.5	1.0	W120947	WH18218679	0.03						
18.5	19.0	0.5	W120948	WH18218679	0.72	50.0				1.0	
19.0	20.5	1.5	W120949	WH18218679	<0.010						
20.5	22.0	1.5	W120950	WH18218679	<0.010						0.5
22.0	23.5	1.5	W120951	WH18218679	<0.010						
23.5	25.1	1.6	W120954	WH18218679	<0.010	0.5				0.5	0.5
25.1	26.5	1.4	W120955	WH18218679	<0.010	0.5				0.5	0.5
26.5	28.0	1.5	W120956	WH18218679	<0.010	0.5				0.5	0.5
28.0	29.5	1.5	W120957	WH18218679	0.06						2

29.5	30.4	0.9	W120958	WH18218679	<0.010					
30.4	31.2	0.8	W120959	WH18218679	0.04	100.0		0.5	0.5	
31.2	33.0	1.8	W120960	WH18218679	<0.010	10.0			1	2
33.0	34.5	1.5	W120961	WH18218679	<0.010			0.5		
34.5	36.0	1.5	W120962	WH18218679	<0.010					
36.0	36.9	0.9	W120963	WH18218679	0.01				0.5	
36.9	38.5	1.6	W120964	WH18218679	<0.010	0.5			1.0	1.5
38.5	40.0	1.5	W120965	WH18218679	<0.010					
40.0	41.5	1.5	W120966	WH18218679	<0.010	0.5			0.5	
41.5	43.0	1.5	W120969	WH18218679	<0.010					
43.0	44.5	1.5	W120970	WH18218679	0.01					
44.5	46.0	1.5	W120971	WH18218679	<0.010	0.5			1.5	1.5
46.0	47.3	1.3	W120972	WH18218679	<0.010		0.5	0.5		1
47.3	49.0	1.7	W120973	WH18218679	<0.010			0.5	1.5	1.5
49.0	49.9	0.9	W120974	WH18218679	<0.010				0.5	
49.9	51.5	1.6	W120975	WH18218679	<0.010	0.5				
51.5	53.0	1.5	W120976	WH18218679	0.03					
53.0	54.5	1.5	W120977	WH18218679	<0.010					
54.5	55.9	1.4	W120978	WH18218679	<0.010	1.0				
55.9	57.5	1.6	W120979	WH18218679	<0.010	0.5			0.5	1.5
57.5	59.0	1.5	W120980	WH18218679	0.01					
59.0	60.5	1.5	W120981	WH18218679	<0.010	0.5			0.1	
60.5	62.0	1.5	W120982	WH18218667	0.01	0.5	0.5		0.5	
62.0	63.5	1.5	W120983	WH18218667	0.01	0.5			1.0	0.5
63.5	65.0	1.5	W120984	WH18218667	0.01	0.5			1.0	0.5
65.0	66.5	1.5	W120985	WH18218667	0.02	0.5			1.0	0.5
66.5	68.3	1.8	W120986	WH18218667	0.04				0.1	
68.3	69.5	1.2	W120987	WH18218667	0.14	1.0	0.5			
69.5	70.5	1.0	W120990	WH18218667	15.60	40.0	0.5		1.0	
70.5	71.5	1.0	W120991	WH18218667	10.35	10.0	3.0		1.0	
71.5	72.8	1.3	W120992	WH18218667	0.75	15.0	3.0			
72.8	74.0	1.2	W120993	WH18218667	0.09	1.0				
74.0	75.5	1.5	W120994	WH18218679	<0.010					
75.5	77.0	1.5	W120995	WH18218679	<0.010					
77.0	78.5	1.5	W120996	WH18218679	<0.010					
78.5	80.0	1.5	W120999	WH18218679	0.01					
80.0	81.5	1.5	W121000	WH18218679	<0.010					
81.5	83.0	1.5	X833079	WH18218679	<0.010					
83.0	84.5	1.5	X833080	WH18218679	<0.010					
84.5	86.0	1.5	X833081	WH18218679	<0.010	1.0				
86.0	87.5	1.5	X833082	WH18218679	<0.010					
87.5	89.5	2.0	X833083	WH18218679	<0.010					
89.5	91.0	1.5	X833084	WH18218679	<0.010					
91.0	92.0	1.0	X833085	WH18218679	<0.010	20.0				3
92.0	93.2	1.2	X833088	WH18218679	<0.010				1.0	4
93.2	95.0	1.8	X833089	WH18218679	<0.010					
95.0	96.6	1.6	X833092	WH18218679	<0.010					0.5
96.6	98.0	1.4	X833093	WH18218679	<0.010					
98.0	99.5	1.5	X833094	WH18218679	<0.010					
99.5	101.0	1.5	X833095	WH18218679	<0.010	0.5				
101.0	102.5	1.5	X833096	WH18218679	<0.010	1.0				
102.5	104.0	1.5	X833097	WH18218679	<0.010	10.0	0.05			
104.0	105.5	1.5	X833098	WH18218679	0.04					
105.5	107.0	1.5	X833099	WH18218679	0.02	1.0				
107.0	108.5	1.5	X833100	WH18218679	<0.010	1.0				
108.5	110.0	1.5	X833101	WH18218679	<0.010					
110.0	111.5	1.5	X833102	WH18218679	0.09					
111.5	113.0	1.5	X833103	WH18218679	0.63	25.0				
113.0	114.5	1.5	X833104	WH18218679	0.41	2.0			2.0	2.5
114.5	116.0	1.5	X833105	WH18218679	0.25	0.5			1.0	2.5
116.0	117.5	1.5	X833106	WH18218679	0.23	25.0		0.5	2.0	2.5
117.5	119.0	1.5	X833107	WH18218679	<0.010					1
119.0	120.5	1.5	X833108	WH18218679	<0.010				0.5	1
120.5	122.0	1.5	X833109	WH18218679	<0.010					
122.0	123.5	1.5	X833110	WH18218679	0.09					
123.5	125.0	1.5	X833113	WH18218679	0.84	0.5			0.5	0
125.0	126.5	1.5	X833114	WH18218679	0.24				1.0	0.5

126.5	128.0	1.5	X833115	WH18218679	0.17	0.5				0.5
128.0	129.0	1.0	X833116	WH18218679	0.61					0.5
129.0	130.2	1.2	X833117	WH18218679	0.16	0.5				1
130.2	131.0	0.8	X833118	WH18218679	0.43	1.0			1.0	4
131.0	132.5	1.5	X833119	WH18218679	1.06	0.5			2.0	4
132.5	134.0	1.5	X833120	WH18218679	0.45	0.5			0.5	2
134.0	135.5	1.5	X833121	WH18218679	<0.010					
135.5	137.0	1.5	X833122	WH18218679	0.04					
137.0	138.5	1.5	X833123	WH18218679	<0.010					
138.5	140.0	1.5	X833124	WH18218679	<0.010					
140.0	141.5	1.5	X833125	WH18219875	<0.010					
141.5	143.0	1.5	X833128	WH18219875	<0.010	0.5				
143.0	144.5	1.5	X833129	WH18219875	<0.010					
144.5	146.0	1.5	X833130	WH18219875	0.07				0.5	
146.0	147.5	1.5	X833131	WH18219875	<0.010				0.5	
147.5	149.0	1.5	X833132	WH18219875	0.07				0.5	
149.0	150.5	1.5	X833133	WH18219875	0.03	5.0			1.0	
150.5	150.9	0.4	X833134	WH18219875	<0.010	5.0			1.0	
150.9	151.6	0.7	X833135	WH18219875	0.07	90.0		1.0	2.0	
151.6	153.0	1.4	X833136	WH18219875	<0.010	40.0			1.0	
153.0	154.0	1.0	X833137	WH18219875	0.09	0.5				
154.0	154.5	0.5	X833138	WH18219875	0.37	0.5				1
154.5	155.5	1.0	X833139	WH18219875	0.37	80.0	0.5		1.0	1
155.5	156.3	0.8	X833140	WH18219875	0.01	3.0				2
156.3	157.3	1.0	X833141	WH18219875	0.6	30.0				2
157.3	159.0	1.7	X833144	WH18219875	<0.010					1.5
159.0	160.5	1.5	X833145	WH18219875	<0.010					1.5
160.5	162.0	1.5	X833146	WH18219875	<0.010					1.5
162.0	163.0	1.0	X833147	WH18219875	0.01	0.5				1
163.0	164.5	1.5	X833148	WH18219875	<0.010					1
164.5	165.5	1.0	X833149	WH18219875	<0.010					1
165.5	167.3	1.8	X833150	WH18219875	0.03					1
167.3	168.8	1.5	X833151	WH18219875	0.02					1
168.8	171.5	2.7	X833152	WH18219875	<0.010				0.5	3
171.5	172.0	0.5	X833153	WH18219875	<0.010					
172.0	173.5	1.5	X833154	WH18219875	0.01					
173.5	175.2	1.7	X833155	WH18219875	<0.010					
175.2	176.0	0.8	X833156	WH18219875	<0.010					
176.0	178.0	2.0	X833157	WH18219875	<0.010					