

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

<b>Stratabound Minerals Corp.</b>		<b>Diamond Drill Log</b>				Hole No.: <b>GC-1803</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):
Collar Northing	Not on Grid system	531437.9 North		collar	-45.0	189.9
Collar Easting		6868715.4 East		21.3	-46.0	189.9
Elevation	1589.3m ASL			185.0	-46.5	194.3
Start/Finish Date	Aug. 3-7, 2018			229.2	-47.0	194.6
Casing: HTW	0-1.5m	Notes:	hole ended in fault. Could not proceed.			
Coring: NTW	1.5-19.9m					
Logged by:	R. K. Tyler					EOH at 238.5m

From:	To:	Rock Type	Description
0.0	2.5	Casing	Casing - HTW
2.5	10.5	phyllite	diss'd pyr in lamina, fine and coarse blebs in host rock mass
10.5	11.5	ser_schst	sericite schist parallel to lamina; clay and flakes, RQD=0
11.5	16.5	phyllite	non-descript
16.5	25.0	phyllite	hematite in qtz str
25.0	29.0	phyllite	non-descript
29.0	30.0	qtz bx	quartz breccia
30.0	35.0	phyllite	non-descript
35.0	39.0	fault	100% blocky, no pug; 3% qtz/hem str parallel to laminations
39.0	42.5	phyllite	RQD=70:3% qtz/hem str parallel to laminations
42.5	44.5	fault	RQD=0%; 25%pug
44.5	54.5	phyllite	non-descript
54.5	57.5	fault	
57.5	62.0	phyllite	blebby py,po in host rock
62.0	63.5	qtz bx	coarse po
63.5	65.0	QV	quartz vein
65.0	65.5	qtz bx	quartz breccia
65.5	82.5	phyllite	
82.5	84.0	qtz bx	quartz breccia
84.0	102.9	phyllite	
102.9	109.0	qtz bx	quartz breccia
109.0	110.3	QV	quartz vein
110.3	111.5	phyllite	
111.5	126.5	qtz str	quartz stringers, ~5cm qtz str; pyrite blebby, diss'd and semi-massv in veinlets, v. fine aspy, occasional sphalerite
126.5	129.1	QV	quartz vein
129.1	130.6	qtz str	quartz stringers
130.6	131.5	QV	quartz vein
131.5	132.4	QV	
132.4	133.1	qtz bx	quartz breccia
133.1	143.0	phyllite	
143.0	144.6	qtz str	quartz stringers
144.6	157.7	phyllite	
157.7	161.0	fault	
161.0	177.0	qtz bx	quartz breccia
177.0	197.8	phyllite	
197.8	199.1	qtz bx	quartz breccia
199.1	200.0	phyllite	
200.0	200.8	qtz bx	quartz breccia
200.8	222.5	phyllite	
222.5	224.0	QV	quartz vein
224.0	224.8	QV	quartz vein
224.8	226.0	phyllite	
226.0	227.0	QV	quartz vein
227.0	227.8	phyllite	
227.8	228.5	QV	quartz vein
228.5	229.5	qtz bx	quartz breccia
229.5	231.0	QV	quartz vein
231.0	235.5	phyllite	
235.5	238.5	fault	90% pug; EOH, could not drill thru

**Assays:**

FROM	TO	LENGTH	SAMPLE_ID	LABCERT	AU(PPM)	QTZ%	SPH%	ASPY%	PO%	PYR%	DEFORM 'N 0=none, 3=high
2.5	3.5	1.0	W120722	WH18204844	0.01	0.5				1.0	
3.5	4.5	1.0	W120724	WH18204844	<0.01	0.5				1.0	
4.5	5.5	1.0	W120725	WH18204844	0.01	0.5				1.0	
5.5	6.5	1.0	W120726	WH18204844	0.01	0.5				1.0	
6.5	7.5	1.0	W120727	WH18204844	<0.01	0.5				1.0	
7.5	8.5	1.0	W120728	WH18204844	<0.01	0.5				1.0	
8.5	9.5	1.0	W120729	WH18204844	<0.01	0.5				1.0	
9.5	10.5	1.0	W120730	WH18204844	<0.01	0.5				1.0	
10.5	11.5	1.0	W120731	WH18204844	<0.01						
11.5	12.5	1.0	W120732	WH18204844	<0.01	0.5				1.0	
12.5	13.5	1.0	W120733	WH18204844	<0.01	0.5				1.0	
13.5	14.5	1.0	W120734	WH18204844	<0.01	0.5				1.0	
14.5	15.5	1.0	W120735	WH18204844	<0.01	0.5				1.0	
15.5	16.5	1.0	W120736	WH18204844	<0.01	0.5				1.0	
16.5	17.5	1.0	W120737	WH18204844	<0.01	2.0				0.5	
17.5	18.5	1.0	W120739	WH18204844	<0.01	2.0				0.5	
18.5	19.0	0.5	W120740	WH18204844	<0.01	2.0				0.5	
19.0	20.0	1.0	W120741	WH18204844	<0.01	60.0				1.0	
20.0	21.0	1.0	W120742	WH18204844	<0.01	2.0				0.5	
21.0	22.0	1.0	W120743	WH18204844	<0.01	2.0				0.5	
22.0	23.0	1.0	W120744	WH18204844	<0.01	2.0				0.5	
23.0	24.0	1.0	W120745	WH18204844	<0.01	2.0				0.5	
24.0	25.0	1.0	W120746	WH18204844	<0.01	2.0				0.5	
25.0	26.0	1.0	W120747	WH18204844	0.85						
26.0	27.0	1.0	W120748	WH18204844	0.01						
27.0	28.0	1.0	W120749	WH18204844	0.09						
28.0	29.0	1.0	W120750	WH18204844	<0.01	3.0				1.0	3
29.0	30.0	1.0	W120752	WH18204844	0.03	30.0			0.5	1.0	
30.0	31.0	1.0	W120753	WH18204844	<0.01	3.0					
31.0	32.0	1.0	W120754	WH18204844	<0.01	3.0					
32.0	33.0	1.0	W120755	WH18204844	<0.01	3.0					
33.0	34.0	1.0	W120756	WH18204844	<0.01	3.0					
34.0	35.0	1.0	W120757	WH18204844	<0.01	3.0					
35.0	36.5	1.5	W120758	WH18204844	<0.01						
36.5	37.0	0.5	W120759	WH18204844	0.01						
37.0	38.0	1.0	W120760	WH18204844	0.01	3.0					
38.0	39.0	1.0	W120761	WH18204844	0.01	3.0					
39.0	39.5	0.5	W120763	WH18211498	0.02	3.0					1
39.5	40.5	1.0	W120764	WH18211498	0.27	3.0					1
40.5	41.5	1.0	W120765	WH18211498	<0.01	3.0					1
41.5	42.5	1.0	W120768	WH18211498	<0.01	3.0					1
42.5	43.5	1.0	W120769	WH18211498	<0.01						1
43.5	44.5	1.0	W120770	WH18211498	<0.01						1
44.5	45.5	1.0	W120771	WH18211498	<0.01				1.0	1.0	0.5
45.5	46.5	1.0	W120772	WH18211498	<0.01				1.0	1.0	0.5
46.5	47.5	1.0	W120773	WH18211498	<0.01				1.0	1.0	0.5
47.5	48.5	1.0	W120774	WH18211498	<0.01				1.0	1.0	0.5
48.5	49.5	1.0	W120775	WH18211498	0.08	0.5				1.0	0.5
49.5	51.5	2.0	W120776	WH18211498	<0.01	0.5				1.0	0.5
51.5	53.0	1.5	W120777	WH18211498	0.01	0.5				1.0	0.5
53.0	54.5	1.5	W120778	WH18211498	0.01	0.5				1.0	0.5
54.5	56.0	1.5	W120779	WH18211498	0.01						
56.0	57.5	1.5	W120780	WH18211498	<0.01						
57.5	59.0	1.5	W120783	WH18211498	0.01				1.0	1.0	
59.0	60.5	1.5	W120784	WH18211498	0.02				1.0	1.0	
60.5	62.0	1.5	W120785	WH18211498	<0.01				1.0	1.0	
62.0	63.5	1.5	W120786	WH18211498	0.03	15.0			3.0	2.0	4
63.5	65.0	1.5	W120787	WH18211498	0.14	70.0				1.0	4
65.0	65.5	0.5	W120788	WH18211498	0.02	30.0				1.0	4
65.5	67.0	1.5	W120789	WH18211498	0.01					1.0	4
67.0	68.5	1.5	W120790	WH18211498	0.01					1.0	4
68.5	70.0	1.5	W120791	WH18211498	0.01					1.0	4
70.0	71.5	1.5	W120792	WH18211498	0.01						4

71.5	73.0	1.5	W120793	WH18211498	0.01						4
73.0	74.5	1.5	W120794	WH18211498	0.01					0.5	0
74.5	76.0	1.5	W120795	WH18211498	0.26					0.5	0
76.0	76.5	0.5	W120798	WH18211498	0.01					0.5	0
76.5	77.5	1.0	W120799	WH18211498	0.01					0.5	0
77.5	78.0	0.5	W120800	WH18211498	0.01					0.5	0
78.0	79.5	1.5	W120801	WH18214144	0.01					0.5	0
79.5	81.0	1.5	W120802	WH18214144	0.02					0.5	0
81.0	82.5	1.5	W120803	WH18214144	0.01					0.5	0
82.5	84.0	1.5	W120804	WH18214144	0.01	30.0	0.5			2.0	3
84.0	85.5	1.5	W120805	WH18214144	<0.01	0.5				0.0	3
85.5	87.0	1.5	W120806	WH18214144	0.01	0.5				0.0	3
87.0	88.0	1.0	W120807	WH18214144	<0.01	0.5				0.5	0
88.0	89.5	1.5	W120808	WH18214144	0.01	0.5				0.5	0
89.5	91.0	1.5	W120809	WH18214144	0.01	0.5				0.5	0
91.0	92.5	1.5	W120810	WH18214144	0.01	0.5			1.0	1.0	1
92.5	94.0	1.5	W120811	WH18214144	0.01	0.5			1.0	1.0	1
94.0	95.5	1.5	W120812	WH18214144	0.01	0.5			0.0	0.5	0.5
95.5	97.0	1.5	W120813	WH18214144	<0.01	0.5			1.5	1.0	0.5
97.0	98.5	1.5	W120814	WH18214144	0.01	0.5			1.5	1.0	0.5
98.5	100.0	1.5	W120815	WH18214144	0.01	0.5			1.5	1.0	0.5
100.0	101.5	1.5	W120816	WH18214144	0.03	1.0			2.0	2.0	
101.5	102.9	1.4	W120819	WH18214144	<0.01	0.5				0.5	
102.9	104.5	1.6	W120820	WH18214144	<0.01	20.0	0.5			1.5	3
104.5	106.0	1.5	W120821	WH18214144	0.04	20.0	0.5			1.5	3
106.0	107.5	1.5	W120822	WH18214144	0.02	60.0					3
107.5	109.0	1.5	W120823	WH18214144	0.01	30.0					3
109.0	110.3	1.3	W120824	WH18214144	0.01	30.0	0.0		2.0	1.0	3
110.3	111.5	1.2	W120825	WH18214144	<0.01	0.5	0.5				
111.5	113.0	1.5	W120826	WH18214144	0.11	7.0	0.5		0.5	2.0	1.5
113.0	114.5	1.5	W120827	WH18214144	0.05	10.0	0.5		0.5	2.0	1.5
114.5	116.0	1.5	W120828	WH18214144	0.06	10.0	0.5		0.5	2.0	1.5
116.0	117.5	1.5	W120829	WH18214144	0.03	20.0				1.0	1.5
117.5	119.0	1.5	W120830	WH18214144	0.68	20.0				1.0	1.5
119.0	120.5	1.5	W120831	WH18214144	0.32	5.0				1.0	1.5
120.5	122.0	1.5	W120834	WH18214144	0.41	10.0				5.0	1.5
122.0	123.5	1.5	W120835	WH18214144	0.13	10.0				5.0	1.5
123.5	125.0	1.5	W120836	WH18214144	0.97	30.0		0.5		3.0	2
125.0	126.5	1.5	W120837	WH18214144	1.42	30.0		0.5		3.0	2
126.5	128.0	1.5	W120838	WH18214144	0.51	80.0	0.5			1.0	
128.0	129.1	1.1	W120839	WH18214144	0.40	80.0	0.5			1.0	
129.1	130.6	1.5	W120840	WH18214144	0.76	5.0				1.0	
130.6	131.5	0.9	W120841	WH18214144	0.89	70.0	0.5			1.0	
131.5	132.4	0.9	W120842	WH18214144	60.10	70.0	0.5			1.0	
132.4	133.1	0.7	W120843	WH18214144	14.60	25.0				2.0	
133.1	134.5	1.4	W120844	WH18214144	2.05	3.0				1.5	2
134.5	134.8	0.3	W120845	WH18214144	2.01	3.0				1.5	2
134.8	136.0	1.2	W120846	WH18214144	1.94	0.5			0.5	1.0	0.5
136.0	137.5	1.5	W120849	WH18214144	0.80	0.5			0.5	1.0	0.5
137.5	139.1	1.6	W120850	WH18214144	0.68	0.5			0.5	1.0	0.5
139.1	140.3	1.2	W120851	WH18215205	1.25	5.0			0.5	1.0	5
140.3	141.5	1.2	W120852	WH18215205	0.03	5.0			0.5	1.0	0
141.5	143.0	1.5	W120853	WH18215205	0.01	5.0			0.5	1.0	0
143.0	144.6	1.6	W120854	WH18215205	0.26	15.0			2.0	2.0	5
144.6	146.0	1.4	W120855	WH18215205	0.01	0.5				1.0	2
146.0	147.5	1.5	W120856	WH18215205	0.01	0.5				1.0	2
147.5	149.0	1.5	W120857	WH18215205	<0.01	0.5				1.0	2
149.0	150.5	1.5	W120858	WH18215205	0.01	0.5				0.0	0.5
150.5	151.5	1.0	W120859	WH18215205	0.01	0.5				0.0	0.5
151.5	152.7	1.2	W120860	WH18215205	0.01	1.0				3.0	0.5
152.7	154.0	1.3	W120861	WH18215205	0.07	1.0				3.0	0.5
154.0	155.0	1.0	W120864	WH18215205	0.01	1.0				3.0	0.5
155.0	156.5	1.5	W120865	WH18215205	0.01	1.0				0.5	0
156.5	157.7	1.2	W120866	WH18215205	<0.01	1.0				0.5	0
157.7	159.0	1.3	W120867	WH18215205	0.12	5.0			0.5	0.5	0.5
159.0	160.6	1.6	W120868	WH18215205	0.17	5.0			0.5	0.5	0.5
160.6	161.0	0.4	W120869	WH18215205	0.01	5.0			0.5	0.5	0.5

161.0	162.0	1.0	W120870	WH18215205	0.06	40.0	0.5		1.0	1.0	1.5
162.0	163.0	1.0	W120871	WH18215205	0.02	40.0	0.5		1.0	1.0	1.5
163.0	164.1	1.1	W120872	WH18215205	0.02	40.0	0.5		1.0	1.0	1.5
164.1	164.8	0.7	W120873	WH18215205	0.23	40.0	0.5		1.0	1.0	1.5
164.8	166.5	1.7	W120874	WH18215205	0.03	0.5	0.5			1.0	
166.5	167.5	1.0	W120875	WH18215205	0.14	7.0				1.0	
167.5	168.0	0.5	W120876	WH18215205	0.10	10.0				10.0	
168.0	169.0	1.0	W120879	WH18215205	0.03	15.0			0.5	1.0	
169.0	170.0	1.0	W120880	WH18215205	0.29	15.0			0.5	1.0	
170.0	171.0	1.0	W120881	WH18215205	0.28	8.0				0.5	
171.0	172.2	1.2	W120882	WH18215205	0.05	5.0			1.0	2.0	
172.2	173.7	1.5	W120883	WH18215205	0.01	20.0				2.0	2
173.7	174.7	1.0	W120884	WH18215205	0.33	10.0	0.5			1.0	3
174.7	175.6	0.9	W120885	WH18215205	0.25	15.0				0.5	1
175.6	177.0	1.4	W120886	WH18215205	0.02	0.5				0.5	
177.0	178.5	1.5	W120887	WH18215205	<0.01					1.0	
178.5	180.0	1.5	W120888	WH18215205	0.01	1.0				1.0	
180.0	181.5	1.5	W120889	WH18215205	<0.01					3.0	
181.5	183.0	1.5	W120890	WH18215205	0.01	0.5					
183.0	184.5	1.5	W120891	WH18215205	<0.01	0.5				0.5	
184.5	186.0	1.5	W120894	WH18215205	0.06					0.5	
186.0	187.5	1.5	W120895	WH18215205	<0.01					0.5	
187.5	189.0	1.5	W120896	WH18215205	<0.01	0.5				1.0	0.5
189.0	190.5	1.5	W120897	WH18215205	0.01					0.5	0.5
190.5	192.0	1.5	W120898	WH18215205	<0.01					0.5	0.5
192.0	193.5	1.5	W120899	WH18215205	<0.01					1.0	2
193.5	195.0	1.5	W120900	WH18215205	<0.01						2
195.0	196.5	1.5	W120901	WH18215205	<0.01					0.5	
196.5	197.8	1.3	W120902	WH18215205	0.01					0.5	
197.8	199.1	1.3	W120903	WH18215205	0.12	30.0				0.5	
199.1	200.0	0.9	W120904	WH18215205	0.18						
200.0	200.8	0.8	W120905	WH18215205	0.03	20.0				0.5	1
200.8	202.5	1.7	W120906	WH18215205	0.01	5.0					1.5
202.5	204.0	1.5	W120909	WH18215205	0.03	1.0				0.5	
204.0	205.5	1.5	W120910	WH18215205	0.53	3.0					
205.5	207.0	1.5	W120911	WH18215205	0.03	1.0				0.5	1.5
207.0	208.5	1.5	W120912	WH18215205	0.01	0.5				1.0	1.5
208.5	210.0	1.5	W120913	WH18215205	0.01						
210.0	211.5	1.5	W120914	WH18215205	0.05	2.0				0.5	
211.5	213.0	1.5	W120915	WH18215205	0.01	3.0				1.0	3
213.0	214.5	1.5	W120916	WH18215205	0.04	5.0				0.5	2
214.5	216.0	1.5	W120917	WH18215205	0.04	5.0				2.0	
216.0	217.5	1.5	W120918	WH18215205	4.03	3.0				1.5	1
217.5	219.0	1.5	W120919	WH18215205	0.01	0.5			0.5	1.5	
219.0	220.5	1.5	W120920	WH18215205	0.01					0.5	0.5
220.5	221.5	1.0	W120921	WH18215205	0.01	0.5				1.5	1.5
221.5	222.5	1.0	W120924	WH18215205	0.01				0.5	0.5	
222.5	224.0	1.5	W120925	WH18215205	0.08	2.0				1.0	1
224.0	224.8	0.8	W120926	WH18215205	0.21	80.0				3.0	
224.8	226.0	1.2	W120927	WH18215205	0.31	1.0			0.5	1.0	3
226.0	227.0	1.0	W120928	WH18215205	1.74	50.0				5.0	
227.0	227.8	0.8	W120929	WH18215205	0.42	0.5					0.5
227.8	228.5	0.7	W120930	WH18215205	0.61	50.0				3.0	
228.5	229.5	1.0	W120931	WH18215205	0.33	15.0				0.5	
229.5	230.5	1.0	W120932	WH18215205	2.38	80.0			0.5	2.0	
230.5	231.0	0.5	W120933	WH18215205	1.43	80.0			0.5	2.0	
231.0	232.5	1.5	W120934	WH18215205	0.86					0.5	
232.5	234.0	1.5	W120935	WH18215205	0.35					0.5	
234.0	235.5	1.5	W120936	WH18215205	0.56					0.5	
235.5	237.0	1.5	W120939	WH18215205	0.02	0.5				1.0	
237.0	238.5	1.5	W120940	WH18215205	0.04	0.5				1.0	