







THE DOWA MINING CO., LTD. (JAPAN)

PROPERTY \_\_\_\_\_

HOLE No. S-71-10

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. \_\_\_\_\_ Sheet No. 4/11  
 Section \_\_\_\_\_  
 Date Begun \_\_\_\_\_  
 Date Finished \_\_\_\_\_

Lat. \_\_\_\_\_  
 Dep. \_\_\_\_\_  
 Bearing \_\_\_\_\_  
 Elev. Collar \_\_\_\_\_

Total Depth \_\_\_\_\_  
 Logged By. \_\_\_\_\_  
 Claim \_\_\_\_\_  
 Core Size \_\_\_\_\_

DEPTH	DESCRIPTION	SAMPLE No.	FOOTAGE	WIDTH OF SAMPLE	Cu	Mo	MoS <sub>2</sub> (Cal)	Au	Ag
249.5-254	Fault zone, blocky intense clay alt.	1794	250-260	10	0.03	Tr	Tr	0.005	0.02
254-255	9" Aplite dyke @ -60°, barren								
255-263	Weak propylitic Alt, Fe weak -ozide zone								
263-269	Strong clay alt, Fe weak; FI ½"	1795	260-270	10	0.04	Tr	Tr	Tr	0.03
269-273	Fault zone, blocky with Fe weak							Tr	0.03
273-285	Weak propylitic alt., bleached, Fe Weak	1796	270-280	10	0.03	Tr	Tr	Tr	0.03
285-287.5	Aplite dyke @ -70°, ca on Fr, barren	1797	280-290	10	0.03	Tr	Tr	Tr	0.03
287.5-288	Strong sericite alt.								
288-290.5	Aplite porphyry @ -50, barren								
290.5-307.5	Weak to mod. propylitic alt. assoc Fe, malachite, ca in Fr.	1798	290-300	10	0.07	Tr	Tr	Tr	0.03
		1799	300-310	10	0.13	0.005	0.009	Tr	0.03

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PROPERTY \_\_\_\_\_

HOLE No. S-71-10

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. \_\_\_\_\_ Sheet No. 5/11  
 Section \_\_\_\_\_  
 Date Begun \_\_\_\_\_  
 Date Finished \_\_\_\_\_

Lat. \_\_\_\_\_  
 Dep. \_\_\_\_\_  
 Bearing \_\_\_\_\_  
 Elev. Collar \_\_\_\_\_

Total Depth \_\_\_\_\_  
 Logged By. \_\_\_\_\_  
 Claim \_\_\_\_\_  
 Core Size \_\_\_\_\_

DEPTH	DESCRIPTION	SAMPLE No.	FOOTAGE	WIDTH OF SAMPLE	Cu	Mo	MoS <sub>2</sub> (Cal)	Au	Ag
301-306.5	Shattered; Fr @ > -60°, strong Fe, weak malachite								
306.5-307.5	Fault; blocky with ca								
307.5-316	Mod clay alt; FI ½"-¼", Fr > -60°, Fe-malachite weak,	1800	310-320	10	0.09	Tr	Tr	Tr	Tr
316-330	Shattered; FI 1/8", Fr > -60°, Fe strong, malachite mod.								
320-321	Aplite @ -50°, Fe on Fr	1801	320-330	10	0.22	0.001	0.002	Tr	Tr
330-334	Weak propylitic alt; FI 1", Fe-malachite weak	1802	330-340	10	0.11	0.001	0.001	Tr	Tr
334-336	M.g. qtz. -k-spar porphyry (Pink Porphyry)								
336-340	M. g. diorite dyke (?)								
340-342	M.g. qtz-k-spar porphyry, (Pink Porphyry) @ -60°, Fe-malachite mod on Fr.	1803	340-350	10	0.26	0.004	0.006	Tr	Tr

310-355









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PROPERTY \_\_\_\_\_

HOLE No. S-71-10

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. \_\_\_\_\_ Sheet No. 9/11  
 Section \_\_\_\_\_  
 Date Begun \_\_\_\_\_  
 Date Finished \_\_\_\_\_

Lat. \_\_\_\_\_  
 Dep. \_\_\_\_\_  
 Bearing \_\_\_\_\_  
 Elev. Collar \_\_\_\_\_

Total Depth \_\_\_\_\_  
 Logged By. \_\_\_\_\_  
 Claim \_\_\_\_\_  
 Core Size \_\_\_\_\_

DEPTH	DESCRIPTION	SAMPLE No.	FOOTAGE	WIDTH OF SAMPLE	Cu	Mo	MoS <sub>2</sub> (Cal)	Au	Ag
542.5-557	Weak propylitic alt, <u>weak Cp-Bo</u> <u>diss, Fr filling @ &gt;-70° &amp; with qtz</u> <u>stringers</u>	1823	540-550	10	0.09	0.001	0.002	Tr	Tr
545	<u>Fr. with Native copper</u>								
546.5-548	<u>Strong sericite-clay assoc Cp-Bo in</u> <u>Fr &amp; mafics</u>								
557-560	<u>Strong sericite-clay alt; weak Cp-Bo</u> <u>in Fr &amp; qtz stringers assoc sc-ch-ep</u>	1824	550-560	10	0.08	0.002	0.004	Tr	Tr
560-570.5	<u>Strong sericite-chlorite alt; FI 1", Fr. &gt; -70°</u> <u>Fe-malachite mod. ; weak Bo-Cp in Fr. &amp;</u> <u>qtz stringers</u>	1825	560-570	10	0.08	0.002	0.003	Tr	0.02
570.5-580.5	<u>Strong sericite-chlorite alt; weak</u> <u>Cp-Bo in F &amp; qtz stringers @ -70°</u>	1826	570-580	10	0.10	0.004	0.007	Tr	0.02
580.5-586	<u>Intense sericite-chlorite alt assoc</u> <u>weak Cp-Bo</u>	1827	580-590	10	0.06	0.002	0.003	Tr	0.02



