

THE DOWA MINING CO., LTD. (JAPAN)

PROPERTY _____

HOLE No. S-71-4

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. _____ Sheet No. 7/10
 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 ₂ (Cal)	Au	Ag
430-440	Intense argillic (clay-sericite) alt., porphyritic texture, M.g. granodiorite?	1208	430-440	10	<0.01	0.001	0.001	Tr	0.02
432	<u>Cp-Mo noted replacing mafic</u>								
440-462.5	M.g. granodiorite; propylitic, strong sericite alt. assoc hem, ca								
456.5-457	6" vuggy qtz vn @ -50°, assoc hem barren								
461	<u>Qtz stringer @ -50°, assoc Mo-Cp</u>								
462.5-468	M.g. unaltered granodiorite								
466	Aplite dyke @ -60°, barren								
468-517	M.g. granodiorite, mod propylitic alt.	1209	470-480	10	<0.01	0.001	0.001	Tr	0.02
505-505.5	4" Mafic dyke, foliated, bi>h, mafics 30%; unaltered								
505.5-511	M.g. qtz-K-spar porphyry (Pink Porphyry)	1210	500-510	10	0.01	0.001	0.001	Tr	0.02
513-515	Intense argillic (chalky clay) alt.	1211	510-520	10	0.02	0.001	0.002	Tr	0.02

