

THE DOWA MINING CO., LTD. (JAPAN)

PROPERTY _____

 HOLE No. S-71-2

DIP TEST		
Footage	Angle	
	Reading	Corrected

 Hole No. _____ Sheet No. 9/15

Lat. _____

Total Depth _____

Section _____

Dep. _____

Logged By. _____

Date Begun _____

Bearing _____

Claim _____

Date Finished _____

Elev. Collar _____

Core Size _____

DEPTH	DESCRIPTION	SAMPLE No.	FOOTAGE	WIDTH OF SAMPLE	Cu	Mo	MoS ₂ (Cal)	Au	Ag
401-425	Shattered quartz diorite; propylitic, intense sericite-clay alt., assoc. hem.	1077	400-410	10	Tr	0.001	0.001	Tr	0.02
423-425	Fault assoc. hem.								
425-431	M. g. quartz diorite; propylitic, strong sericite-chlorite alt., assoc. ep. & hem shattered	1078	430-430	10	Tr	Tr	Tr	Tr	0.02
429-430.5	Aplite dyke @ -60°								
431-451	M. G. -f. g. leucocratic quartz diorite; propylitic, mod. sericite-chlorite alt. assoc. ep in Fr. & mafics, ca-zeolite stringers	1079	440-450	10	Tr	0.001	0.001	Tr	0.02
451-472	M. g. -f.g. Unaltered leucocratic quartz diorite	1080	460-470	10	Tr	0.001	0.002	Tr	0.01
472-488	M.g. granodiorite; propylitic, mod. sericite-chlorite alt., ep weak in mafics & Fr.	1081	480-490	10	Tr	0.001	0.001	Tr	0.01

