

COLLAR:		HOLE SURVEY		
NORTH		FOOTAGE	AZIMUTH	DIP
EAST				
ELEVATION				
LOGGED BY				
DATE LOGGED				
MAP REFERENCE NO.		METHOD:		

Diamond Drill Record

015950

PAGE _____ OF _____

COMPANY NAME _____
PROPERTY NAME _____
DRILLING CONTRACTOR _____
ASSAYER _____
PURPOSE OF HOLE _____

HOLE NO. 65-51p
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

FROM	TO	RECOVY	DESCRIPTION	SAMPLE				ASSAYS			
				FROM	TO	WIDTH	NO.				
0	45		Overburden								
45	69		No core recovered								
69	86	26.2	Bio-musc-andalusite schist; med. gray brown, weakly to non-carbonaceous, med. porphyroblastic musc = bioplastic schist; upper aluminous member of schist unit; core broken & crumbly - barrel shape; $S_2 = 80^\circ$ to c.a. @ 70'; prob. S_2								
86	124	37.8	Hk-diorite; med. gray green, med. x-litic, porphyritic (hb+plag.) diorite sill/dike; contact $\approx$ unobtainable due to broken, crumbly core								
124	256	132.0	Bio-musc-andalusite schist; as 69-86; interval 132-153 split & assayed w/ no results reported in 1965 log; assay log numbers 0326, 0328, 0329 (prob. 0327 missing from top) no sulfides seen over interval; possibly minor alteration of bio. in schist by diorite "bleaches" schist slightly making it look similar to white mica envelope - hence splitting; $S_2 = 80^\circ$ to c.a. @ 139'; $S_3 = 85^\circ$ to c.a. @ 174'; $S_4 = 75^\circ$ to c.a. @ 238.5';								
256	302.5	42.0	Hk-diorite; as 86-124; only 256'-275' present; holes 8, 9, 10 missing (275'-318'); no upper contact & possible because of broken crumbly core								
302.5	416		Musc-bio $\pm$ andalusite schist; med. gray beige musc + bio								

PAGE _____ OF _____

COLLAR:		HOLE SURVEY		
		FOOTAGE	AZIMUTH	DIP
NORTH _____				
EAST _____				
ELEVATION _____				
LOGGED BY _____				
DATE LOGGED _____				
MAP REFERENCE NO.		METHOD:		

COMPANY NAME _____
PROPERTY NAME _____
DRILLING CONTRACTOR _____
ASSAYER _____
PURPOSE OF HOLE _____

HOLE NO. _____
CLAIM NAME _____
COMMENCED _____
FINISHED _____
PROJECT NO. _____

[illegible]

GEOCHEMICAL ANALYSIS REPORT NO. 2648 DATE 20 Oct/71 JK

SAMPLE NO.	HClO ₄ Cu Ppm	HClO ₄ Pb Ppm	HClO ₄ Zn Ppm				
71-201 150-160w	30	40	78	-			
160-170	36	37	79	OK			
170-180	30	34	71	-			
180-190	36	34	89	-			
190-200	36	37	88	-			
65-56 31-71	40	32	445	STAUZ. Qtz (Cu) Sch (Pb)			
71-86	40	41	395	POOR RECOVERY			
86-125	12	43	750	HORNBLende DIORITE			
125-145	29	36	350	A. B. SEE SCHIST			
145-165	26	33	240	"			
165-185	53	30	290	"			
185-205	39	27	470	"			
205-225	39	26	755	"			
225-245	36	26	400	"			
245-256	32	26	205	"			
256-276	280	230	335	GREEN HORNBLende DIORITE			
276-302	230	62	160				
302-310	215	40	190	STAUZ Qtz Sch. SEE SCHIST			
310-315	180	42	160	HORNBLende DIORITE			

