673206

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68 S.7
LOCATION	COLLAR	LENGTH 251'	SHEET No. 1.
ELEVATION 4487'	Due W. 0 -35°00'	COMPLETED	LOGGED BY:
LATITUDE 50 300' N	50'-36°15'	PURPOSE	G. S. Gilbert.
DEPARTURE 49 983' E	200'-34°00'	TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES	ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
0	5	Casing																
5	27.5	Massive limestone.																
27.5	36	Argillaceous limestone, much limonite and scattered patches of fine pyrite.			.05%													
36	63	Massive limestone- argillaceous																
63	67	Argillaceous limestone with streaks ¼" to ½" wide of argillite at about 70° to core carrying much very fine pyrite.			.05%													
67	85.5	Limestone, very argillaceous from 79.5-85.5. 2" of soft rusty gouge at 79.5 and 81.5 Quartz carbonate from 79.5 to 85.5 carrying some very fine iron pyrite.			1%	16016	79.5	85.5	6.0'	90%			.003	.07				
85.5	93	Buff colored feldspar porphyry about 1% fine pyrite			1%	16017	85.5	93	7.5'	90%			.004	.01				
93	149.5	Limestone. 132-133' Argillite strs. some fine pyrite.																
149.5	150.5	Very rusty quartz -carbonate zone 1" gouge at 150. Little or no mineral. 90% recovery.				16018	149.5	150.5	1.0'	90%			.005	.18				
150.5	152	Shattered limestone.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68 S.7
LOCATION	COLLAR	LENGTH	SHEET No. 2.
ELEVATION		COMPLETED	LOGGED BY:
LATITUDE N		PURPOSE	G. S. Gilbert.
DEPARTURE E		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
152	162	Buff colored feldspar porphyry From 1% to 2% pyrite. 152-153' 2 strs. 1/8" and ½" wide of pyrite, jamesonite and sphalerite. 154-155.5' 2 strs. 1" and 3" of mineralized gouge. 155.5-162' 2% fine pyrite			5%
					2%
162	163	Shattered slightly min. limestone.			
163	199.5	Argillaceous limestone. 100' - 2" mineralized oxidized carbonate str.			
199.5	201.5	Quartz-carbonate, very oxidized and slightly mineralized.			
201.5	202	Feldspar porphyry. 1% pyrite.			1%
202	251	Limestone, very argillaceous from 202-217'.			
	251	END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
16019	152	155.5	3.5'	90%			.003	0.15				
16020	155.5	162	6.5'	90%			.004	0.02				

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 68-57
LOCATION	COLLAR	LENGTH 251'	SHEET No. 1
ELEVATION 4487'	Due W. 0-35°00'	COMPLETED	LOGGED BY:
LATITUDE 50,300' N	50'-36°15'	PURPOSE	G S Gilbert
DEPARTURE 49,983' E	200'-34°00'	TOTAL RECOVERY	

	FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES	ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
68-57	0	5	Casing.																
	5	27.5	Massive limestone.																
	27.5	36	Argillaceous limestone, much limonite and scattered patches of fine pyrite.			.05%													
	36	63	Massive limestone. argillaceous																
	63	67	Argillaceous limestone with streaks 1/4" to 1/2" wide of argillite at about 70° to core carrying much very fine pyrite.			.05%													
	67	85.5	Limestone, very argillaceous from 79.5 to 85.5. 2" of soft rusty gouge at 79.5 and 81.5". Quartz carbonate from 79.5 to 85.5 carrying some very fine iron pyrite.			.1%	16016	79.5	85.5	6.0'	90%			.003	.07				
	85.5	93	Buff colored feldspar porphyry about 1% fine pyrite.			1%	16017	85.5	93	7.5'	90%			.004	.01				
	93	149.5	Limestone. 132-133 argillite stks, some fine pyrite.																
	149.5	150.5	Very rusty quartz-carbonate zone 1" gouge at 150. Little or no mineral. 90% recovery.				16018	149.5	150.5	1.0	90%			.005	.18				

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 3/16"	HOLE No. 68-5.7
LOCATION	COLLAR	LENGTH	SHEET No. 2
ELEVATION 4487'	Due W 0'-35°00'	COMPLETED	LOGGED BY:
LATITUDE 50,300' N	50'-36°15'	PURPOSE	G. S. Gilbert
DEPARTURE 49,983' E	200'-34°00'	TOTAL RECOVERY	

	FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES	ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
68 5.7	150.5	152	Shattered limestone.																
	152	162	Buff colored feldspar porphyry. From 1% to 2% pyrite.																
			152-153 - 2 stks. 1/8" and 1/4" wide of pyrite, jamesonite and sphalerite.			5%	16019	152	155.5	3.5	90%			.003	0.15				
			154-155.5 2 stks. 1" and 3" of mineralized gouge.			2%	16020	155.5	162	6.5	90%			.004	0.02				
			155.5-162. 2% fine pyrite.																
	162	163	Shattered slightly min. limestone.																
	163	199.5	Argillaceous limestone. 190 - 2" mineralized oxidized carbonate str. ~~199-20~~																
	199.5	201.5	Quartz-carbonate very oxidized and slightly mineralized.																
	201.5	202	Feldspar porphyry. 1% Pyrite.			1%													
	202	251	Limestone, very argillaceous from 202' to 217'.																
		251	End of Hole.																

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL	SURFACE	BEARING	DIP	TYPE OF SURVEY	CORE SIZE BQ	HOLE No. 68-S-7
LOCATION	No 1 ZONE	COLLAR due W	-35° 00'		LENGTH 251'	SHEET No. 1 of 2
ELEVATION	4487	50'	-36 15'		COMPLETED	LOGGED BY: R. HENDLER
LATITUDE	50300 N				PURPOSE	Nov 6, 1968.
DEPARTURE	49983 E	200'	-34°00'		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	5.0	CASING			
5.0	27.5	ARGILLACEOUS LIMESTONE			
		MED GY. FINE GR'D GRANULAR			
		MATRIX WITH DKER GREY. FRAGS TO 3"			
		RUSTY SLIP FACES & LIGHT GY-WHITE			
		CB STRGS			
27.5	36.5	ARGILLACEOUS FRAC ZONE. - VUGGY, SED'Y			
		BX ZONE. VUGGY - RUSTY. - 30-50% CORE			
36.5	85.0	ARG LS. - MED GY - DK GREY FRAGS		1/2" CB - 37' AT 45°	
		TO 3" - 44-44.4' @ 50-57		NUM THIN VNS CBS 54-58 - 60-90°	
		REMNANT ARGILLITE INTERBANDING AFTER			
		63' - 30° TO CORE WITH FINE SED'Y PY.		AT 79' 1" FLT GOUGE. 40°	
				AT 82.3 2" CB - 75°	
85.0	93.0	FELDS PORPHYRY DYKE. GLASSY - V. FINE GR'D		WKLY PYRITIC 80-85	
		GHOSTY PHENOS. - FEW BLACK SPECKS			
		FIRST CONTACT GROUND			
		SECOND " AT 30°			
93.0	152.0	ARG LS. - MED GREY - FINE GR'D H-3.5		1/2" CB - 70° AT 94.3'	
		4" LIGHT GREY CHERTY FRAG AT 106'		1/4" 70° - 103.7	
		BX'D - 98-106 PALE GY CEMENTING			
		MAT. DK GY FRAGS.		129-130 - FE OXIDIZED RUSTY	
		BEDDING PLANE TRACES - 50° AT 117'		ZONE AT 45°	
		IRREG ARG. BEDDING PLANES - NARROW - 60°		1/2" CB - 60° - 132	
152.0	162.0	PORPHYRY DYKE - WHITE GREY.		148-152 CB STRC ZONE - PY	
		V. FINE GR'D. - 1ST CONTACT GROUND.		RUSTY AT 150.3-150.4	
		2ND CONTACT GROUND		PY-SS STRG IN DYKE.	
162.0	201.5	ARGILLACEOUS LS.		OCC NARROW CB STRG	
		MED GY - FINE GR'D - MASSIVE		70-90°.	
		RUSTY ZONE 162-162.5		BROWN CB ZONE - 4" 60°	
		ANK THIN VNS 200-201.5		190'	

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE

RECOVERY RUN	MEASUR'D	% REC.
5-28	23'	21
28-50	22'	21
50-72	22	20
72-94	22	21
94-117	23	22
117-138	21	20
138-160	22	20
160-183	23	22
183-204	21	19
204-227	23	22
227-249	22	21
249-251	2.0	2.0

DRILL HOLE RECORD

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68-S-7
LOCATION	COLLAR	LENGTH	SHEET No. 2 of 2 sheets
ELEVATION		COMPLETED	LOGGED BY: R. PHENDLER
LATITUDE N		PURPOSE	Nov 6, 1968.
DEPARTURE E		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
201.5	204.0	PORPH DYKE - GREY WHITE, F GR'D. CONTACTS GROUND - H-4.0			
204.0	217.0	LIMESTONE - PALE GREY WITH DISTINCT ARGILLACEOUS REMNANT BEDDING PLANES AT 45-60°		CUT BY CB STRGS 60° TO CORE CROSSING BEDDING 1" AT 209, 1/2" AT 209.5 1" AT 210.5	
217.0	251.0	ARG LS - MED GY FINE GR'D MASSIVE. DK GY AFTER 243 - POOR ACID REACTION. STRONGLY ARGILLACEOUS		CB THD VNS 218-221 1/2" - 65° AT 225 FEW CB THD VEINS. 1" CB AT 251 AT 50°	
251.0		END OF HOLE			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.