DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

673205

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68 S.6
LOCATION	COLLAR	LENGTH 194'	SHEET No. 1.
ELEVATION 4471'	Due W. -35°00'	COMPLETED	LOGGED BY:
LATITUDE 50 250' N	50' -34°30'	PURPOSE	G. S. Gilbert.
DEPARTURE 49 983' E	175' -34°30'	TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	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	4	Casing															
4	57	Limestone.															
57	67	Marbelized limestone many very rusty qtz. strs.			26448	57	62	5.0'	100%			0.01	0.3				
					26449	62	67	5.0'	100%			0.01	TR				
67	78	Very altered rusty limestone.															
78	93.5	Massive limestone.															
93.5	98	Buff feldspar porphyry. Some fine pyrite and pyrhotite.		1% to 2%	16003	93.5	98	4.5'	100%			TR	TR				
98	102	Feldspar porphyry.															
102	116.5	Massive limestone.															
116.5	122.5	Brecciated vuggy Quartz limestone zone. Mineral unidentified probably zinc.		?	26450	116.5	122.5	6.0	100%			TR	TR				
122.5	124	Limestone.															
124	129.6	Quartz carbonate zone, very rusty mineral probably zinc.		?	16001	124	129.6	5.6'	100%			TR	TR				
129.6	132.3	Slightly altered limestone.															
132.5	137.5	Quartz carbonate zone. Very altered, much fine pyrite 20% recovery.		10% to 15%	16004	132.2	137.5	4.3	20%			TR	TR				
137.5	142.5	Slightly altered limestone.															

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68 S.6.
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	ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
142.5	147.5	Very oxidized quartz carbonate mineral probably zinc.			?	16005	142.5	147.5	5'	100%			0.01	0.5				
147.5	148	Limestone.																
148	150	Much pyrite in oxidized Quartz carbonate. 20% mineral 50% recovery			20%	16006	148	150	2.0'	50%			0.07	1.7				
150	173	Sheared limestone occasional small Quartz and calcite strs.																
173	180.2	Limestone with small patches of Quartz, carbonate rusted material.			?	16007	173	180.2	7.2'	100%			0.01	TR				
180.2	194	Massive limestone.																
	194.	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 6856
LOCATION	COLLAR	LENGTH 194'	SHEET No. 1
ELEVATION 4471'	Due W -35°00'	COMPLETED	LOGGED BY:
LATITUDE 50250 N	50'-34°30'	PURPOSE	G S Gilbert
DEPARTURE 49983 E	175-34°30'	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.
6856	0	4	Casing.																
	4	57	Limestone.																
	57	67	Marbelized limestone many very rusty Qtz strs.				26448 26449	57 62	62 67	5.0 5.0	100 100								
	67	78	Very altered rustly limestone.																
	78	93.5	Massive limestone.																
	93.5	98	Buff feldspar Porphyry Some fine pyrite & pyrrhotite.			1% to 2%	16003	93.5	98	4.5	100								
	98	102	Feldspar porphyry																
	102	116.5	Massive limestone.				26450	116.5	122.5	6.0	100								
	116.5	122.5	Brecciated vuggy Quartz limestone zone. mineral unidentified probably zinc.		?														
	122.5	124	limestone.																
	124	129.6	Quartz carbonate zone, very rusty mineral probably zinc		?		16001	124	129.6	5.6	100								
	129.6	132.3	Slightly altered limestone.				16002	129.6	133.2	3.6	100								
	132.5	137.5	Quartz carbonate zone very altered, much fine pyrite. 20% recovery.			10% to 15%	16004	133.2	137.5	4.3	20%								
	137.5	142.5	Slightly altered limestone.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 3/4"	HOLE No. 68SC
LOCATION	COLLAR	LENGTH	SHEET No. 2
ELEVATION	Due W −35°	COMPLETED	LOGGED BY:
LATITUDE N		PURPOSE	
DEPARTURE E		TOTAL RECOVERY	

	FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
68SC	142.5	147.5	Very oxidized quartz carbonate. mineral probably zinc.			?
	147.5	148	limestone.			
	148	150	Much pyrite in oxidized quartz carbonate. 20% mineral. 50% recovery.			20%
	150	173	Sheared limestone occasional small qtz and calcite stks.			
	173	180.2	Limestone with small patches of quartz, carbonate rusted material			?
	180.2	194	Massive limestone			
		194	End of Hole.			

ASSAYS										RECOVERY		
SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RUN	MEASUR'D	% REC.
16005	142.5	147.5	5.0	100								
16006	148	150	2.0	50%								
16007	173	180.2	7.2	100								

DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL	SURFACE
LOCATION	No 1 ZONE
ELEVATION	4471
LATITUDE	50250 N
DEPARTURE	49983 E

BEARING	DIP	TYPE OF SURVEY
COLLAR due W	-35°	
50' -	-34°30'	
175' -	-34°30'	

CORE SIZE	BQ
LENGTH	194
COMPLETED	
PURPOSE	
TOTAL RECOVERY	

HOLE No.	68-S-6
SHEET No.	1
LOGGED BY:	R. PHENDLER
	NOV 8, 1968.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	4.0	CASING		
4.0	29.5	ARGILLACEOUS LIMESTONE. MED - DARC GREY, FINE GRIN, H-3.5	NUM THIN VNS -CB- 2" CB AT 30° AT 20.5 2·½" CB STRGS-80° AT 29'	
29.5	51.0	FELDS PORPH DYKE GY-WHITE - FINE GRID -H.5 1ST CONTACT - 40°. FEW CB STRGS.		
			NUM RUSTY ZONES -57-62	
51.0	93.5	ARGILLACEOUS Ls - MED GY, MED GRID H-3.5 DK GY 77-93.5 -NUM RUSTY SLIPS	AT 60' 1" CB-QTZ AT 30°.	
93.5	103.0	PORPHYRY DYKE - RUSTY 93.5-97.5 PALE GY WHITE - H-5.0 GHOSTY PHENOS. 2ND CONTACT - 30°. -SHARP.		
103.0	150.0	ARGILLACEOUS Ls. - DK-MED GY. FINE GRID -MASSIVE.	VUGGY CB - 118-122 125-134 QTZ - ANKERITE - RUSTY. 1" VNC - AT 135°	
150.0	185.0	FINE GRID - BLUE-GREY LIMESTONE ARGILLACEOUS BEDDING PLANES AT 30°-40°; " " AT 70° AT 183	VUGGY CB-QTZ-BROWNISH 142-147; 148-150 - 10% PYRITE CB STRGS ½" -70° @ 168' - IRREG 4" AT 169'	
185.0	194.0	MASSIVE ARGILLACEOUS Ls - DK GREY, MED GRID - COMPACT		
			RUSTY-QTZ-CB 173-180	
194.0		END OF HOLE.		

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	148.0	150.0	2.0	50%			.07	1.7	

RECOVERY RUN	MEASUR'D	% REC.
0-31	31	23
31-56	24	22
56-78	22	20
78-98	20	19
98-119.5	21.5	210
119.5-143	23.5	21.0
143-170	27	26.0
170-194	24	20