DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

673204

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68 S.5
LOCATION	COLLAR	LENGTH 230'	SHEET No. 1.
ELEVATION 4461'	Due W. -60°00'	COMPLETED	LOGGED BY:
LATITUDE 50 200' N	50' -61°00'=	PURPOSE Prospecting	G. S. Gilbert.
DEPARTURE 49 975.5' E	190' -57°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.
0	4	Casing.																
4	118	Massive limestone.																
118	125	Rusty carbonate zone in limestone about ½% pyrite.			.05%													
125	128	Quartz carbonate zone. Very rusty some fine pyrite.			.05%													
128	139	Massive limestone. Some rusty sections.																
139	150	Similar to 128-139' but about 1% pyrite. Almost a white marble.				26434	139	145	6.0'	100%			TR	TR				
150	161.5	Quartz, carbonate, very rusty with some mineralized sections (mostly fine pyrite) from 150-151', 153.5-154.5, 156-159'			2% to 3%	26435	145	150	5.0'	100%			0.01	0.7				
						26436	150	156	6.0'	100%			0.01	1.9				
		* 149-149.7 Gray to buff feldspar porphyry.				26437	156	164.5	8.5'	90%			0.01	0.2				
161.5	164.5	Quartz carbonate, some fine pyrite and sphalerite			1% to 2%	26438	164.5	171	6.5'	5%			0.02	4.4				
164.5	171	A few pieces of altered limestone and a few pieces of massive sulphides (pyrite and sphalerite) 5% core recovery.			?													
171	177	Apparently a mineralized shatter zone in the limestone.			?	26439	171	177	6.0'	5%			0.01	TR				

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68 S.5.
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.
177	177.5	Soft yellowish to brown gossan or gouge.																
177.5	179	Shatter zone. Scattered pyrite 177.5-178' Gray porphyry.			.05%	26440	177	179	2.0'	80%			0.01	0.4				
179	186	Rusty, vuggy limestone with some scattered sulphides.			1%	26441	179	186	7.0'	100%			Tr	Tr				
186	195	Massive limestone.																
195	212.6	Gray to buff feldspar porphyry																
		195-197' Shattered 50% recovery .05% pyrite			.05%	26442	197	206	9.0'	100%			Tr	Tr				
		197-206' 1% pyrite and some fine sphalerite			1%	26443	206	211	5.0'	90%			Tr	0.2				
		206-211' Mineralized fault zone			?													
		Very well mineralized from 208-211'			?													
		211-212.6' Well min. feldspar porphyry. Some 4' massive mineral			10%	26444	211	212.6	1.6'	90%			0.01	1.6				
212.6	230	Massive light gray limestone				26445	213.6	214	0.6'	90%			0.01	0.7				
		213.6-214' Qtz. str. zone 75% recovery.																
		223.5-225.5' A few calcite strs. about 75° to core. Some specks of pyrite and sphalerite			1%													
	230	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 685.5
LOCATION	COLLAR	LENGTH 230'	SHEET No. 1
ELEVATION 4461'	Dnc W. -60°00'	COMPLETED	LOGGED BY:
LATITUDE 50200' N	50' -61°00'	PURPOSE Prospecting.	G. S. Gilbert
DEPARTURE 49976.5' E	190' -57°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.
685.5	0	4	Casing.																
	4	118	Massive Limestone.																
	118	125	Rusty carbonate zone in limestone about ½% Pyrite.			.05%													
	125	128	Quartz carbonate zone. very rusty. Some fine pyrite.			.05%													
	128	139	Massive limestone. Some rusty sections.																
	139	150	Similiar to 128'-139' but about 1% pyrite. Almost a white marble.				26434	139	145	6.0	100%								
	150	161.5	Quartz, carbonate, very rusty with some mineralized sections (mostly fine pyrite) from 150'-151', 153.5-154.5, 156'-159'.			2% to 3%	26435	145	150	5.0	100%								
							26436	150	156	6.0	100%								
							26437	156	164.5	8.5	90%								
			*149-149.7 Gray & buff feldspar porphyry.																
	161.5	164.5	Quartz carbonate, some fine pyrite and sphalerite.			1% to 2%	26438	164.5	171	6.5	5%								
	164.5	171	A few pieces of altered limestone and a few pieces of massive sulphides (Pyrite and Sphalerite) 5% Core recovery.			?													
	171	177	Apparently a mineralized shatter zone in the limestone			?	26439	171	177	6.0	5%								

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 68 5.5
LOCATION	COLLAR	LENGTH 230'	SHEET No. 2
ELEVATION 4461'	Due W. -60°	COMPLETED	LOGGED BY:
LATITUDE 50200' N		PURPOSE	G. S. Galbraith
DEPARTURE 49975.5' E		TOTAL RECOVERY	

68.5.5

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.
177	177.5	Soft yellowish to brown gossan or gouge.																
177.5	179	Shatter zone. Scattered pyrite 177.5-178 Gray porphyry.			.05%	26440	177	179	2.0'	80								
179	186	Rusty, vuggy limestone with some scattered sulphides			1%	26441	179	186	7.0'	100								
186	195	Massive limestone																
195	212.6	Gray to Buff feldspar porphyry																
		195-197 shattered 50% recovery .05% Pyrite.			.05%													
		197-206 1% Pyrite and some fine sphalerite.			1%	26442	197	206	9.0'	100								
		206-211 Mineralized fault zone.			?	26443	206	211	5.0'	90								
		Very well mineralized from 208'-211.			?		211	212.6	1.6'	90								
		211-212.6 Well min. feldspar Porphyry. Some 4" massive mineral.			10%	26444	211	212.6	1.6	90								
212.6	230	Massive light gray limestone. 213.6-214 Qtz str zone 75% recovery. 223.5-225.5 a few calcite stks about 75° to core some specks of pyrite and sphalerite.			1%	26445	213.6	214	0.6	90								
	230	End of Hole.																

DRILL HOLE RECORD

ANCHOR-TARLA

LEVEL	SURFACE	BEARING	DIP	TYPE OF SURVEY	CORE SIZE BQ.
LOCATION	No 1 ZONE	COLLAR due W	-60°		LENGTH 230
ELEVATION	4461	50' -	-61°		COMPLETED
LATITUDE	50200 N	190' -	-57°30'		PURPOSE
DEPARTURE	49975.5 E				TOTAL RECOVERY

HOLE No. 68-5-5
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	133	ARGILLACEOUS LIMESTONE - MED GY. FINE GRID - H-4.0 - MASSIVE ROCK DK GREY MORE ARGILLACEOUS AFTER 28'-60 GHOSTY BEDDING PLANES @ 30° AT 65'		CARB STRGS - 2 AT 1/2" - 70° - 15' " 1" - 70° AT 20.5' NUM CB THREAD VEINS GENLY AT 60-70° - 28-45 1/2" CB AT 60° - 71'	
		CB THDVN ZONE 156 - 116.		AT 94 - 2" VUGGY, RUSTY CB AT 70° - BRN.	
133	157.5	VERY LIGHT GREY, CHERTY 133-157.5 STRONG QTZ - CB - RUSTY SLIPS.		116-118 - CB - QTZ ZONE - BRN RUSTY.	
157.5	162.0	PORPHYRY DKE - WHITE H-5.0, BLACK FINE PHENOS.		124-128 - VUGGY CB ZONE BROWNISH - 20% CORE	
162.0	186.0	CHERTY CBS. QTZ - CB STRGS THROUGHOUT - RUSTY.		140-155 - QTZ CB ZONE RUSTY - BARREN	
186.0	195.0	ARGILLACEOUS LS. DK GREY - FINE GRID MASSIVE - H - 3.5 AT 192 - 2" CARB STRG AT 80°.		2" GOUGE - 157' 1/2 MIN STRG - QTZ - PY AT 30° @ 160'	
195.0	212.0	FELDSPAR PORPHYRY DYKE BADLY FAULTED FRACTURED WITH GOUGE, H-5.0 MED GREEN SOME MIN VISIBLE		CB STRG - AT 216' - 2" AT 30°.	
212.0	230'	CLEAN LIMESTONE, LIGHT GREY, ARGILLACEOUS BANDS AT 20°. - H-3.5		1/2" PY-CARB AT 20° 225'	
230'		END OF HOLE.			

ASSAYS

SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	145.0	150.0	5.0	100%			.01	0.7	
	150.0	156.0	6.0	100%			.01	1.9	
	156.0	164.5	8.5	90%			.01	0.2	
	164.5	171.0	6.5	5%			.02	4.4	
	211.0	212.6	1.6	90%			.01	1.6	

RECOVERY

RUN	MEASUR'D	% REC.
4-27	23	22
49	22	21
71	22	21
95	24	22
118	23	22
138	20	19
161	23	21
196	35	25
220	24	22