673208

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 685.9.
LOCATION	COLLAR	LENGTH 490'	SHEET No. 1
ELEVATION 4424'	Due W. 0.0'-60°00'	COMPLETED	LOGGED BY:
LATITUDE 50,100' N	50.0'- 400.0'-58°30'	PURPOSE	G. S. Gilbert
DEPARTURE 50,061' 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.
685.9.	0	6	Casing.																
	6	10	Some rusty calcite in very argillaceous limestone.																
	10	35	Argillaceous limestone.																
	35	41.5	Black, graphitic, schisted argillite.																
	41.5	72	Very black argillaceous limestone. 55' to 55.5' Some narrow qtz. and calcite stks. very rusty but no apparent mineral.																
	72	124	Limestone, some sections very argillaceous.				16026	122	124	2.0'	100								
							16021	124	126	2.0'	100								
						1% to 2%	16022	126	130	4.0'	100								
	124	137	Some very fine pyrite in narrow 1/16" streaks running at about 80° to core.				16023	130	133	3.0'	100								
							16024	133	137	4.0'	100								
							16025	137	140	3.0'	100								
	137	270	Limestone mostly very argillaceous. 163'-2" Qtz stks. little very fine pyrite. 261-262.5 Some rusty quartz carbonate material no mineral.																
						10%	16027	270	275	5.0'	80								
	270	284	Very shattered limestone. Much fine pyrite in yellowish brown calcite stks. Not appreciably oxidized. 80% recovery				16028	275	280	5.0'	80								
							16029	280	284	4.0'	80								

DIAMOND DRILL HOLE RECORD

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 3/16"	HOLE No. CB 5.9.
LOCATION	COLLAR	LENGTH 490'	SHEET No. 2
ELEVATION 4424'	Dip W. 0.0 – 60°00'	COMPLETED	LOGGED BY:
LATITUDE 50,100 N	50.0 –	PURPOSE	G. S. Gilbert
DEPARTURE 50,061 E	400' – 58°30'	TOTAL RECOVERY	

	FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
CB5.9.	284	289	Many fine qtz. and calcite stks. in graphitic schist. Much fine pyrite.			5% to 10%
	289	310	Much fine pyrite in schisted, graphitic, argillite.			5% to 10%
	310	447	Mostly well schisted graphitic argillite with occasional stretches of more massive argillite.			
	447	469	graphitic, schisted argillite.			
	469	490	Graphitic, schisted argillite.			
		490	END OF HOLE			

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

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68.S.9.
LOCATION	COLLAR	LENGTH 490'	SHEET No. 1.
ELEVATION 4424'	Due W. 0.0' - 60°00'	COMPLETED	LOGGED BY:
LATITUDE 50,100' N	50.0' -	PURPOSE	G.S.Gilbert.
DEPARTURE 50,061' E	400.0' - 58°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	6	Casing.															
6	10	Some rusty calcite in very argillaceous limestone.															
10	35	Argillaceous limestone.															
35	41.5	Black graphitic, schisted argillite.															
41.5	72	Very black argillaceous limestone 55-55.5' some narrow quartz and calcite strs. very rusty but no apparent mineral.															
72	124	Limestone, some sections very argillaceous.			16026	122	124	2.0'	100%								
					16021	124	126	2.0'	100%								
				1% to 2%	16022	126	130	4.0'	100%								
124	137	Some very fine pyrite in narrow 1/16" streaks running at about 80° to core.			16023	130	133	3.0'	100%								
					16024	133	137	4.0'	100%								
					16025	137	140	3.0'	100%								
137	270	Limestone mostly very argillaceous. 163¼ - 2" Quartz strs. little very fine pyrite. 261-262.5' some rusty quartz carbonate material, no mineral.															
				10%	16027	270	275	5.0'	80%								
					16028	275	280	5.0'	80%								
270	284	Very shattered limestone. Much fine pyrite in yellowish brown calcite strs. Not appreciably oxidized. 80% recovery.			16029	280	284	4.0'	80%								

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68.S.9.
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.
284	289	Many fine quartz and calcite strs. in graphite schist. Much fine pyrite.			5% to 10%													
289	310	Much fine pyrite in schisted, graphitic argillite.			5% to 10%													
310	447	Mostly well schisted graphitic argillite with occasional stretches of more massive argillite.																
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469	490	Graphitic, schisted argillite.																
	490	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68.S.9.
LOCATION	COLLAR	LENGTH 490'	SHEET No. 1.
ELEVATION 4424'	Due W. 0.0' - 60°00'	COMPLETED	LOGGED BY:
LATITUDE 50,100' N	50.0' -	PURPOSE	G.S.Gilbert.
DEPARTURE 50,061' E	400.0' - 58°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	6	Casing.																
6	10	Some rusty calcite in very argillaceous limestone.																
10	35	Argillaceous limestone.																
35	41.5	Black graphitic, schisted argillite.																
41.5	72	Very black argillaceous limestone 55-55.5' some narrow quartz and calcite strs. very rusty but no apparent mineral.																
72	124	Limestone, some sections very argillaceous.				16026	122	124	2.0'	100%								
						16021	124	126	2.0'	100%								
					1% to 2%	16022	126	130	4.0'	100%								
124	137	Some very fine pyrite in narrow 1/16" streaks running at about 80° to core.				16023	130	133	3.0'	100%								
						16024	133	137	4.0'	100%								
						16025	137	140	3.0'	100%								
137	270	Limestone mostly very argillaceous. 163¼ - 2" Quartz strs. little very fine pyrite. 261-262.5' some rusty quartz carbonate material, no mineral.			10%	16027	270	275	5.0'	80%								
						16028	275	280	5.0'	80%								
270	284	Very shattered limestone. Much fine pyrite in yellowish brown calcite strs. Not appreciably oxidized. 80% recovery.				16029	280	284	4.0'	80%								

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68.S.9.
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.
284	289	Many fine quartz and calcite strs. in graphite schist. Much fine pyrite.			5% to 10%													
289	310	Much fine pyrite in schisted, graphitic argillite.			5% to 10%													
310	447	Mostly well schisted graphitic argillite with occasional stretches of more massive argillite.																
447	469	Graphitic, schisted argillite.																
469	490	Graphitic, schisted argillite.																
	490	END OF HOLE.																

DRILL HOLE RECORD

ANCHOR-TAKLA.

LEVEL SURFACE	BEARING	DIP	TYPE OF SURVEY	CORE SIZE BQ	HOLE No. S-9
LOCATION No 1 ZONE	COLLAR DUE W	-60°		LENGTH 490'	SHEET No. 1
ELEVATION 4424'	400'	-58°30'		COMPLETED OCT 28, 1968	LOGGED BY: R. PHENDLER
LATITUDE 50100 N				PURPOSE	NOV 4, 1968.
DEPARTURE 50061 E				TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	35.0	ARGILLACEOUS LIMESTONE-MED GY			
		BANDED - IRREG ARGILLACEOUS BEDDING		1-8' IRREG CB STRGS	NIL
		PLANES AT 60°		2" GOUGE AT 25'	
		GRAPHITE ON SLIP PLANES		NUM 1/4" CB STRGS - 25-27	
				29.5-31.5 - 3-1/2" & 1" CB VEINS	
35.1	43.5	GRAPHITE SCHIST-GREY TO BLACK, BEDDING		AT 60°-80°	
		PLANES // TO CORE - SOME BRECCIATION			
		39-43.5 -H-2.5			
43.5	274.0	ARGILLACEOUS LS-MED GY		47-48. 1/4" CB AT 5° TO CORE	
		GRAPHITE SCHIST 48.5-49.0		AT 52 1/4" CB STRG AT 20°	
		BY 65' NO CB STRGS MASSIVE LS.		AT 55 2" CB - RUSTY - 25°	
		SOME LOCAL DK & LT GREY BRECCIATION PROBABLE			
		ORIGINAL SLUMPING - GENLY MASSIVE		1/4" RUSTY LIMONITE 20° AT 109-110	
		LIGHTER GREY - SOMEWHAT CHERTY 116.5-120		PROBABLE OXID'D PYRITE	
		& 121-123 - BUFF COLOURED.		WK PY STRGS: 2%	
		OCC RUSTY JOINT PLANE TO 144'		1/4" CB AT 20° AT 117 1/2' & 122.2'	
		WK BX ZONE 178-178.5'		162-163.5 - GRAPH SCHIST	
		NETWORK CB STRGS 181-181.8'		AND 1/4" & 1/2" CB STRGS AT	
		WK BX 213-214.2 GENLY LIGHT-MED		45° TO CORE.	
		GY WITH ANGULAR BLOCKS DK GY, AND		AT 261.7 1.5" BTZ-CB AT 70°	
		MINOR CB THREAD VEINS			
		AT 271 - FINE BX ZONE WITH BUFF MATRIX			
274.0	490'	ARGILLITE - GRAPHITE SCHIST		HAIR VNS PYRITE // SCHISTOSITY	2-3
		DK GY TO BLACK - FISSILE, H-3.0.			
		SHEARED 15° TO CORE, INCREASE TO		358-361 IRREG CB STRGS	
		20° AT 313' AND 60° AT 335' AND 20° AT 343			
		5° AT 360; SOMEWHAT FIRMER, MED GY			
		ARGILLITE BY 365'-373; SHEAR PLANES		LENSY 1/4" CB @ 20° TO CORE AT 383'	
		CONTINUE PARALLEL TO CORE OR WITHIN		2" CB @ 400' & CB STRGS 404-406'	
		5° - PHYLLITIC 373-377			
		FIRMER 432-441, THEN VERY FISSILE SCHIST			
		AT 15° TO 490'. OCC MED GY ARG LENSE			
490'		END OF HOLE.			

ASSAYS

SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
16026	122.0	124.0	2.0	2.0			.003	.02	
16021	124.0	126.0	2.0	2.0			.004	.07	
16022	126.0	130.0	4.0	4.0			.004	.22	
16023	130.0	133.0	3.0	3.0			.003	.05	
16024	133.0	137.0	4.0	4.0			.004	0.11	
16025	137.0	140.0	3.0	3.0			.004	.03	
16027	270.0	275.0	5.0	4.0			.004	.03	
16028	275.0	280.0	5.0	4.0			.004	0.18	
16029	280.0	284.0	4.0	3.2			.003	23.4	
16030	284.0	288.0	4.0	2.0			<.003	0.51	
16031	288.0	293.0	5.0	2.5			.004	4.16	
16032	293.0	298.0	5.0	2.5			.004	5.34	4.23/14.0'
16033	298.0	302.0	4.0	2.0			.005	2.92	
16035	302.0	310.0	8.0	4.8			.004	0.80	

RECOVERY

RUN	MEASUR'D	% REC.
0-28	28	27
28-49	21	20
49-72	23	22
72-93	21	21
93-114	21	20
114-136	22	20
136-158	22	22
158-179	21	21
179-202	23	22
202-223	21	20
223-249	26	24
249-272	23	21
272-305	33	15
305-335	30'	20
335-366	31	20
366-385	19	17
385-409	24	20
409-440	31	22
440-468	28	26'
468-490	22	20
490'	END	