DIAMOND DRILL HOLE RECORD

673200 ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68. s.l.
LOCATION Takla Silver	COLLAR Due W. - 45°	LENGTH 380'	SHEET No. 1
ELEVATION 4,264'		COMPLETED Sept.9.1968	LOGGED BY:
LATITUDE 49 400' N		PURPOSE Prospecting	G.S. Gilbert
DEPARTURE 50 115' E		TOTAL RECOVERY 84%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	16	Casing		Note:- Recovery to 71' about 50% and about 95% for rest of hole	
16	36	Light gray to buff feldspar porphyry.			
36	69	Schisted, dark gray to black graphitic argillite.			
69	71	Light gray porph. gouge.			
71	72	Mineralized fault gouge. The predominant mineral is fine pyrite and possibly highly altered sphalerite.		Possible fault.	?
72	116	Light gray feldspar porphyry. Soft gouge from 74' to 76' and 101.5' to 102.5'. 107' - 111' a few scattered specks of pyrite and sphalerite?			.05%
116	134	Black schisted graphitic argillite.		60° to core	
134	136	Dark gray limestone.			
136	137	Black schisted graphitic argillite.			
137	142.5	Dark gray limestone.			
142.5	274	Dark gray to black schisted graphitic argillite		70° to core	

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
26451	69.5	72	2.5	95%			<0.003	0.07				

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING	DIP	TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68.S.1
LOCATION	COLLAR Due W.	-45°		LENGTH 380'	SHEET No. 2
ELEVATION 4,264'				COMPLETED Sept.9.1968	LOGGED BY:
LATITUDE 49 400 N				PURPOSE Prospecting	G.S. Gilbert
DEPARTURE 50 115 E				TOTAL RECOVERY 84%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
274	280.5	Greyish green andesite, few scattered specks of pyrite and occasional ¼" to ½" barren qtz. strs.			
280.5	380	Dark gray to black schisted graphitic argillite. Occasional ¼" to ½" calcite strs. Some specks of fine pyrite and fine pyrite streaks about 1/16" to 1/8" wide at:- 299', 306', 317', 324', 326', 331', 342', 343', and 347'. Limestone - 358' - 366.5'.		50° to core to 300' then 45° to core.	
	380	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.1.
LOCATION TAKLA SILVER	COLLAR Due W. -45°	LENGTH 380'	SHEET No. 1
ELEVATION 4264'		COMPLETED Sept. 9. 1968	LOGGED BY:
LATITUDE 49 400' N		PURPOSE Prospecting.	George Gilbert
DEPARTURE 50 115' E		TOTAL RECOVERY 84%	

	FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES	ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% ~~eq~~ Pb	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
68. S. 1	0	16	Casing.		Note. - Recovery to 71' about 50% and about 95% for rest of hole.														
(Aug. 31. 1968)	16	36	Light gray to buff feldspar porphyry.																
	36	69	Schisted dark gray to black graphitic argillite.																
✓	69	71	Light gray porph. gouge.				26451	69.5	72	2.5	95%								
✓	71	72	Mineralized fault gouge. The predominant mineral is fine pyrite and possibly highly altered sphalerite.		Possible Fault.	?													
	72	116	Light gray feldspar porphyry. Soft gouge from 74' to 76' and 101.5' to 102.5'. 107'-111' a few scattered specks of pyrite and sphalerite?			.05%													
	116	134	black, schisted graphitic argillite.		60° to core.														
	134	136	dark gray limestone.																
	136	137	black schisted graphitic argillite.																
	137	142.5	dark gray Limestone.																
	142.5	274	dark gray to black schisted, graphitic argillite		70° to core.														

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 68. 5.1.
LOCATION	COLLAR	LENGTH 380'	SHEET No. 2
ELEVATION 4264'	Due W -45°	COMPLETED Sept 9. 1968	LOGGED BY: George S. Gilbert
LATITUDE 49 400 N		PURPOSE Prospecting	
DEPARTURE 50 115 E		TOTAL RECOVERY 84%	

	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. S. 1.	274	280.5	Greyish green andesite ~~sheared feldspar porphyry~~ Few scattered specks of pyrite and occasional ¼" to ½" barren Qtz. stks.		[redacted]														
	280.5	380	dark gray to black schisted graphitic argillite. Occasional ¼" to ½" calcite stks. Some specks of fine pyrite and fine pyrite streaks about 1/16" to 1/8" wide at:- 299', 306', 317', 324', 326', 331', 342', 343', and 347'. LIMESTONE - 358'-366.5'		50° to core to 300' then 45° to core. [redacted]														
		380	End of Hole.																

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL SURFACE	BEARING DIP TYPE OF SURVEY	CORE SIZE BQ	HOLE No. 68-5-1
LOCATION No1 ZONE	COLLAR DUE W -45°	LENGTH 379	SHEET No. 1 of 2
ELEVATION 4264		COMPLETED SEPT 9, 1968	LOGGED BY: R PHENDLER
LATITUDE 49400 N		PURPOSE	NOV 9, 1968
DEPARTURE 50115 E		TOTAL RECOVERY 84%	

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.
0.0	16.0	CASING.																
16.0	36.0	PORPHYRY DYKE - MED GRD - DIRTY WHITE - BLOCKY - H-5.0																
36.0	69.0	GRAPHITIC SCHIST - BLACK SCHISTOSITY AT 10°. ARGILLACEOUS 68-69																
69.0	71.3	FAULTED BX'D PORPH DYKE - GOUGY.				26451	69.5	72.0	2.5	95%			<.003	.07				
71.3	72.0	GRAPHITE SCHIST - GOUGY. - BLACK																
72.0	116.0	FELDS PORPH DYKE BROKEN UP - FAULTING 73-75 OTHERWISE MASSIVE WITH GLASSY TEXTURE - GHOSTY PHENOS BX'D - 104-105; 106.7-107.0; 1" AT 107.5 141-141.5 - GOUGE.; 115-116. 2ND CONTACT AT 30°																
116.0	137.0	GRAPHITIC SCHIST - BLACK CSE GRD - MED GY ARGILLITE FRAGS TO 1". - LENTICULAR AT 134 - 4" LS. SCHISTING AT 80°.																
137.0	142.5	GRANULAR LS - SUGARY TEXT - MED GRD LIGHT GREY - MASSIVE - 30° CONTACTS																
142.5	202.0	GRAPHITIC SCHIST - CSE GRD 30° BANDING. - BLACK WITH WHITE PATCHES. (FRAGS, ARG.). SLIGHTLY MORE ARGILLACEOUS BY 192 50% ARG. PATCHES, FRAGS.		FAULT GOUGE 179-180'														

DRILL HOLE RECORD

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68-S-1
LOCATION	COLLAR	LENGTH	SHEET No. 2 of 2
ELEVATION		COMPLETED	LOGGED BY: R. PHENDLER
LATITUDE N		PURPOSE	Nov 9, 1968
DEPARTURE E		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
202.0	274.0	GREY ARGILLITE - GRAPHITIC SLIPS			
		SCHISTOSE AT 40°			
		H-4.0 - LIGHT TO MED GREY		1/2" CB AT 35° - 248'	
				1/4" " " " 258'	
274.0	281.0	ARGILLITE - BUFF - GREEN			
		MUDSTONE V. FINE GRID.			
		LOCALLY FRAGMENTAL. H 3.5			
		FEW IRREG CB STRGS			
		BEDDING AT 50° TO CORE.			
281.0	358.0	GRAPHITIC ARGILLACEOUS SCHIST.		283-283.5 - CB Bx ZONE	
		GREY-BLACK, BANDED @ 30°.			
		ALT GRADN & LIGHTER Gy ARG.			
		342-349. MED Gy-V. LOW IN GRAPHITE			
358.0	366.6	LIMESTONE - MED GRID - GRAN TEXTURE			
		H-3.5, MASSIVE - LIGHT GREY.			
		ALSO IN S-2 HOLE.			
		1ST CONTACT - 50°			
		2ND " 65°.			
366.6	379.0	GRAPHITIC SCHIST - DISTORTED.		IRREG CB STRGS.	
		PATCHY GREY-BLACK.			
	379.0	END OF HOLE.			

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

RECOVERY RUN	MEASUR'D	% REC.
17-72	55	22
92	20	19
114	22	20
136	22	21
161	26	24
181	20	19
203	22	19
239	36	24
259	20	20
281	22	21
304	23	22
330	26	24
350	20	19
373	23	22
379	6	6
END.		