DIAMOND DRILL HOLE RECORD

673201 ANCHOR TAKLA

LEVEL Surface	BEARING	DIP	TYPE OF SURVEY
LOCATION	COLLAR Due W.	-40°	
ELEVATION 4,160'			
LATITUDE 49 100' N			
DEPARTURE 50 212' E			

CORE SIZE 1 7/16"	HOLE No. 68.S.2
LENGTH 286'	SHEET No. 1
COMPLETED	LOGGED BY:
PURPOSE Prospecting	G.S. Gilbert
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	25.7	Dark gray limestone.																
25.7	56	Light gray feldspar porphyry. From 48' to 54' some pyrite.			1% to 2%	26469	48.0	56.0	8.0'				<0.003	<0.01				
56	57	Shattered mineralized porphyry. Some fine calcite strs. Pyrite, sphalerite and what appears to be very fine stibnite crystals.			8% to 10%	26470	56.0	59.5	3.5'				<0.003	0.02				
57	59.5	Lightly mineralized feldspor porphyry.			1% to 2%													
59.5	64	Half gouge and half schisted graphitic argillite. Lightly mineralized. 50% core recovery.			2% to 5%	26471	59.5	64.0	4.5'				<0.003	0.03				
64	67	Feldspar porphyry. Some specks of fine pyrite.			2% to 5%	26472	64.0	70.0	6.0'				<0.003	0.02				
67	72	Feldspar porphyry.																
72	72.5	Sheared feldspar porphyry. Some fine pyrite and sphallerite.			8% to 10%	26473	70.0	77.0	7.0'				<0.003	<0.01				
72.5	83	Soft porphyry gouge, many small ½" graphitic argillite streaks and some fine pyrite.			1% to 2%	26474	77.0	83.0	6.0'				<0.003	0.07				
83	83.5	Schisted contact zone.....																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.7/16"	HOLE No. 68.S.2
LOCATION	COLLAR Due W. - 40°	LENGTH 286'	SHEET No. 2
ELEVATION 4,160'		COMPLETED	LOGGED BY:
LATITUDE 49 100' N		PURPOSE Prospecting	G.S. Gilbert
DEPARTURE 50 212' 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.
83 (cont.)	83.5	between the feldspar porphyry and schisted graphitic argillite. 1" of black mineralized gouge.																
83.5	105	Schisted black graphitic argillite.																
105	127	More massive light gray argillite with occasional 6" wide bands of schisted graphitic argillite.																
127	129	Light gray schisted argillite. Much fine pyrite.			15%	26475	127.0	129.0	2.0'				<0.003	0.06				
129	158.5	Schisted argillite alternating from light gray to black graphitic material.			0.05%													
158.5	171.5	Feldspar porphyry. 171-172.2 fine mineral				26476	170.0	175.0	5.0'				<0.003	0.02				
171.5	286	Black, schisted, graphitic argillite. 270.0-275.5' - minor L.S.																
	286	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.2
LOCATION	COLLAR	LENGTH 286'	SHEET No. 1
ELEVATION 4160'	Due W. -40°	COMPLETED	LOGGED BY: G.S.Gilbert
LATITUDE 49 100' N		PURPOSE Prospecting.	
DEPARTURE 50 212' 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.
68.S.2	0	6	Casing.																
	6	25.7	Dark gray limestone.																
	25.7	56	Light gray feldspar porphyry From 48' to 54' Some pyrite.			1% to 2%	26469	48.0	56.0	8.0'									
	56	57	Shattered mineralized porphyry. Some fine calcite stks. Pyrite, sphalerite and what appears to be very fine stibnite crystals.			8% to 10%	26470	56.0	54.5	3.5'									
	57	59.5	Lightly mineralized Feldspar porphyry.			1% to 2%													
	59.5	64	Half gouge and half schisted graphitic argillite. Lightly mineralized. 50% Core recovery			2% to 5%	26471	59.5	64.0	4.5'									
	64	67	Feldspar porphyry. Some specks of fine pyrite.			2% to 5%	26472	64.0	70.0	6.0'									
	67	72	Feldspar porphyry.																
	72	72.5	Sheared feldspar porphyry Some fine pyrite and sphalerite			8% to 10%	26473	70.0	77.0	7.0'									
	72.5	83	Soft Porphyry gouge, many small ½" graphitic argillite streaks and some fine pyrite.			1% to 2%	26474	77.0	83.0	6.0									
	83	83.5	Schisted contact zone																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16"	HOLE No. 68. 5.2.
LOCATION	COLLAR	LENGTH 286'	SHEET No. 2
ELEVATION 4160'	Due. W. -40°	COMPLETED	LOGGED BY:
LATITUDE 49 100' N		PURPOSE Prospecting.	G. Shilbey
DEPARTURE 50 212' 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
68. 5.2	83 (CONT.)	83.5	between the felspar porphyry and schisted, graphitic argillite. 1" of black mineralized gouge.																
	83.5	105	Schisted, black, graphitic argillite.																
	105	127	More massive light gray argillite with occasional 6" wide bands of schisted graphitic argillite.																
	127	129	Light gray schisted argillite much fine pyrite.			15%	V6475	127.0	129.0	2.0'									
	129	158.5	Schisted argillite alternating from light gray to black, graphitic material.		Some fine mineral [illegible]	0.05%													
	158.5	171.5	Felspar porphyry. 171 - 172.2 Fine mineral [illegible]			%	V6476	170.0	175.0	5.0'									
	171.5	286'	Black, schisted, graphitic argillite 270.0 - 275.5' - MINOR L.S.																
		286'	END OF HOLE																

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL	SURFACE	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No.	68-S-2
LOCATION	No 1 ZONE	COLLAR	due W	-40°	LENGTH	SHEET No.	1
ELEVATION	4160				COMPLETED	LOGGED BY:	R. PHENDLER
LATITUDE	49100 N				PURPOSE		NOV 9, 1968
DEPARTURE	50212 E				TOTAL RECOVERY		

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	6.0	CASING			
6.0	25.8	LIMESTONE - FINE - MED GREY.			
		GRANULAR TEXTURE - MASSIVE			
		H-3.0			
25.8	60.0	PORPHYRY DYKE - FELDS			
		V. FINE GRD GY-WHITE-H-5.0		2" GGE AT 44'	
		RUSTY ON 1ST CONTACT - 1"			
		10° CONTACT. - CONLY BLOCKY.			
60.0	64.6	GRAPHITIC SCHIST - GOUGY - PYRITIC			
64.6	69.0	PORPH DYKE			
69.0	70.6	GOUGY GRAPHITIC SCHIST			
70.0	83.0	FELDS PORPH DYKE			
83.0	98.0	GRAPHITIC SCHIST			
		BANDED, CSE GRD		1" PYRITIC ZONE - 97.6'	
		SCHISTOSITY AT 40°			
		LIGHT GY FRAGS & BANDING - 50%			
98.0	158.6	ARGILLITE, CSE GRD. BANDED - DK GY - MED GY.			
		BEDDING PLANES AT 40°. STEEPENING TO 60° AT 140'		CB STRGS ON BEDDING PLANES	
158.6	171.5	FELDS PORPH DYKE. - LIGHT GY.			
		WELL BRECCIATED - GOUGY.			
		1ST CONTACT AT 60°, 2ND AT 40°.			
171.5	286.0	GRAPHITIC ARGILLACEOUS SCHIST			
		WELL SHEARED AT 30° - LOCALLY MASSIVE.			
		40° AT 250'			
		ARGILL LS 273-275 AT 60°.			
286.0		END OF HOLE			

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

RECOVERY RUN	MEASUR'D	% REC.
6-36	30	29
57	21	20
83	26	24
103	20	20
128	25	24
147	19	19
172	25	24
199	27	26
231	32	25
257	26	25
286	29	24