DIAMOND DRILL HOLE RECORD

673202 ANCHOR-TAKLA

LEVEL	Surface	CORE SIZE	1.7/16"
LOCATION		LENGTH	186'
ELEVATION	4458'	COMPLETED	Sep. 21/68
LATITUDE	50 150' N	PURPOSE	Prospecting
DEPARTURE	49 979' E	TOTAL RECOVERY	98%

BEARING	DIP	TYPE OF SURVEY
COLLAR		
Due W.	-35°	
	-34° @ 50'	
	-36° @ 175'	

HOLE No.	68.S/3
SHEET No.	1
LOGGED BY:	G. S. Gilbert

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	64	Massive gray limestone																
64	66.5	Brecciated limestone with calcite as cementing material.																
		65.7 - 65.9' mineralized gouge			.05%													
66.5	84	Argillaceous limestone																
84	114	Massive limestone.																
114	118.5	Argillaceous limestone																
118.5	119.5	Slightly mineralized quartz strs. in limestone.			5%	26492	117.5	119.5	2.0'	100%			<0.003	0.64				
119.5	130.5	Many qtz. strs. in a matrix of very argillaceous limestone. About 20% mineral, including pyrite, jamesonite and sphalerite. 70% core recovery.			20%	26493	119.5	130.5	11.0	70%			0.026	7.10				
130.5	140	Argillaceous limestone containing many, almost barren qtz. and calcite strs. About 2% scattered mineral.			2%	26494	130.5	133.5	3.0	100%			0.018	2.54				
						26495	133.5	140	6.5	100%			<0.003	0.21				
140	146	Argillaceous limestone many ¼" qtz. and calcite strs. Some visible fine pyrite.																
146	152	Interbedded limestone and argillite. Mostly argillite.																
152	186	Argillaceous limeston.																
	186	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL Surface	BEARING DIP TYPE OF SURVEY	CORE SIZE 1 7/16	HOLE No. 68.5.3.
LOCATION	COLLAR	LENGTH 186'	SHEET No. 1
ELEVATION 4458'	Due W. -35°	COMPLETED Sept. 21/68	LOGGED BY:
LATITUDE 50 150' N		PURPOSE Prospecting.	G.S. Gilbert
DEPARTURE 49 979' E		TOTAL RECOVERY 98%	

	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.
68.5.3.	0	4	Casing.																
	4	64	Massive Gray limestone.																
	64	66.5	Brecciated Limestone with calcite as cementing material. 65.7-65.9 mineralized gouge			.05%													
	66.5	84	Argillaceous limestone.																
	84	114	Massive limestone.																
	114	118.5	Argillaceous limestone.																
	118.5	119.5	Slightly mineralized qtz. stks in limestone.			5%	26492	117.5	119.5	2.0'	100%				0.2				
	119.5	130.5	Many qtz. stks in a matrix of very argillaceous limestone About 20% mineral, including pyrite, jamesonite and sphalerite. 70% Core recovery.			20%	26493	119.5	130.5	11.0'	70%				7.1				
	130.5	140	Argillaceous limestone containing many, almost barren qtz. and calcite stks. About 2% scattered mineral.			2%	26494 26495	130.5 133.5	133.5 140	3.0 6.5	100% 100%				2.54 Tr				
	140	146	Argillaceous limestone many 1/4" qtz and calcite stks. Some visible fine pyrite.																
	146	152	Interbedded limestone and argillite. Mostly argillite.																
	152	186	Argillaceous Limestone.																
		186	End of Hole.																

DRILL HOLE RECORD

ANCHOR TARLA.

LEVEL	SURFACE	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-5-3
LOCATION	No 1 ZONE	COLLAR due W	-35°		LENGTH 186	SHEET No. 1
ELEVATION	4458				COMPLETED SPT 21, 1968	LOGGED BY: R. PHENDLER
LATITUDE	50 150 N				PURPOSE	Nov 9, 1968
DEPARTURE	49 979 E				TOTAL RECOVERY 98%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	4.0	CASING.			
4.0	63.5	FINE GR'D DK-MED GY ARGILLACEOUS LS.-MASSIVE H-3.5 - LOCALLY SLIGHTLY GRANULAR.		33.5-34.0-5 1/8" CB STRGS AT 60°.	
63.5	83.5	- LIGHT GREY BANDED LIMESTONE ARGILLITE ON BEDDING PLANES 40° AT 67' " " 55° AT 80' 2ND CONTACT @ 60°.		WK RECEMENTED BX 45-48. 65.5-66.5 - WHITE CB BX ZONE - RUSTY - IRREG STRGS. - GEN'LY AT 40°.	
83.5	147.2	LIMESTONE - F GR'D - LIGHT GREY. H-3.0. - MASSIVE RUSTY JOINT PLANES @ 60° 109-116 144-147 - ARGILLACEOUS BANDING AT 45°		119-130, 5% SPECKL'D PYRITE, JAMESONITE - WITH CB STRGS. 1" GGE. 123	
147.2	150.7	GRAPHITIC ARG. DK GY TO BLACK - DISTORTED. FINE GR'D. - IRREG. CB STRGS & LIGHT COLOURED LS FRAGS.		1/2" CB STRG - 70° AT 157.5'	
150.7	172.0	LIGHT COLOURED LS - BANDED AT 60°. CSEN TEXTURED - H-4.0. - RUSTY, VUGGY		163-165	
172.0	183.0	LS - WKLY ARGILLACEOUS. GRANULAR TEXTURE - LIGHT GY SOME REMNANT BX'TION 172-175 H-3.0. MASSIVE.			
183.0		END OF HOLE			

ASSAYS

SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	117.5	119.5	2.0	2.0			<.003	0.64	
	119.5	130.5	11.0	70%			.026	7.10	
	130.5	133.5	3.0	100%			.018	2.54	
	133.5	140.0	6.5	100%			<.003	0.21	

RECOVERY

RUN	MEASUR'D	% REC.
4-28	24	23
48	20	19
71	23	22
95	24	23
116	21	21
140	24	23
161	21	20
183	22	21