673198 relog

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U-G-2
LOCATION STATION 43-12	COLLAR due W	HORIZ		LENGTH 156'	SHEET No. 1
ELEVATION 4308				COMPLETED SPT 8, 1968	LOGGED BY: R. PHENDLER
LATITUDE 50100 N				PURPOSE	Nov 9, 1968
DEPARTURE 49936.5 E				TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	92.0	GREY LIMESTONE - MED-LIGHT GY.			
		F-M. GRID, GRANULAR TEXTURE. H-3.5		ALL CB STRG.	
		GHOSTY BANDING AT 70°, MASSIVE.			
		LOCAL ARGILLACEOUS BANDING 75°-40-42.			
		66-89 BROKEN UP. - CORE TO 1" BLOCKY.		AT 61 1/2" CB @ 70°.	
92.0	95.0	GRAPHITIC ARGILLITE.			
		GY-BLACK - MED GRID - BANDED AT 80°.			
95.0	150.0	GREY GRANULAR LIMESTONE.		1/2" CB STRG - 20° AT 99.5'	
		SOME ARGILLACEOUS BANDING		CB VEIN - 100 - 101.5	
100.0	115.	ARGILLITE - DISTORTED, LAST 1' GRAPHITIC			
115.0	123.0	LOST DUE TO WEST DRIFT.			
123.0	144.0	PORPHYRY DYKE. - F GR'D		BX'D - 129-130.	
		GREY-WHITE - H-5.0 - MASSIVE.			
144.0	145.5	- GRAPHITIC BLACK GOUGE			
145.0	153.0	ARGILLACEOUS LS - MED GR'D			
		MED. GREY - BANDED AT 75°.			
153.0	156.0	CLEAN GREY LS. MED GR'D.			
		MASSIVE - H-3.5			
156.0		END OF HOLE			

ASSAYS

SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	99.0	101.0	2.0	100%			<.003	.12	
	144.5	147.0	2.5	40%			<.003	.31	

RECOVERY

RUN	MEASUR'D	% REC.
0-22'	22	21
22-44	22	21
44-66	22	21
66-92	26	24
92-130	38	25
130-153	23	21
153-156	3	2.5

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 64-U.G-3
LOCATION STATION 43-12	COLLAR due W	-30°		LENGTH 188	SHEET No. 1
ELEVATION 4305				COMPLETED SPT 13, 1968	LOGGED BY: R. PHENDLER
LATITUDE 50100 N				PURPOSE	Nov 9, 1968.
DEPARTURE 49936.5 E				TOTAL RECOVERY 94 %	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	128.7	LIMESTONE		MINERALIZED 0.0-0.5	
		LT GY MED GRID, MASSIVE		PY, SPH.	
		GHOSTY BANDING AT 45°.			
		H-3.0 - GRANULAR TEXT.		AT 28 1/8" CB STRG AT 40°	
		NO BANDING AFTER 40' - MASSIVE.			
		FRACTURED 41-43'		AT 83' 1/2" CB AT 80°.	
		DK GREY BAND - ARGILLACEOUS 96-97'			
		3-1" ARGILLACEOUS FRAGS 100-101.5			
		BANDING AT 60°.			
		SLIGHTLY RUSTY 102-103.			
128.7	144.0	GRAPHITIC ARG. WITH NUMEROUS CB		GOUGY 134-137.	
		STRGS. - WKLY PYRITIC.			
144.0	160	ARGILLACEOUS LS. - BANDED AT 50°.		NUM CB STRGS - 145-2"	
		MED GY. - "		159-160	
160	184	PORPHYRY DYKE			
		MED-FINE GRID - COMPACT			
		H-5.0			
		FRACTURED 183.5-184			
184.0	188.0	ARGILLITE - DK GY - MASSIVE			
		MED GRIN - H-4.0			
188.0		END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	129.5	136.5	7.0	50%			2.023	.11	

RECOVERY RUN	MEASUR'D	% REC.
6-23	23	22
44.5	21.5	21
68	23.5	23
90	22	21
112.5	22.5	21
136.5	24	23
163	26.5	23
188	25	24

DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G4
LOCATION ▷ 43-12	COLLAR due E	HORIZ		LENGTH 89'	SHEET No. 1.
ELEVATION 4308				COMPLETED	LOGGED BY: R. PWENDLER
LATITUDE 50100 N				PURPOSE	Nov 9, 1968
DEPARTURE 49921 E				TOTAL RECOVERY 95%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE ✓	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	12.0	CLEAN LS. - V. PALE GREY.			
		RECRYSTALLIZED 7-9' WITH		MINERAL ZONE 11-12'	
		INJECTED QTZ STRGS.		PY, SPH, JS, REALGAR.	
12.0	17.2	PORPHYRY DYKE - GREENISH, FINE GR'D			
		H-5.0, SHARP CONTACTS @ 75°			
17.2	23.3	ARGILLACEOUS LS.			
		MED GREY, MED GR'D, H-3.5		NUMCB THREAD VNS 17.2-18.5'	
23.3	37.5	PORPHYRY DYKE.			
		GREY-WHITE, F GR'D GLASSY		FRACTURED 23.3-26. MINERALIZED TIND VNS. AT 25.2'	
		1/4" GRAPHITIC GGE - 30'		1/2" CB STR AT 31.5'	
				WITH REALGAR SPECKS.	
37.5	89.0'	LIMESTONE - MED GREY. H-3.0			
		MASSIVE. - GHOSTY BANDING (BEDDING			
		PLANES ?) - 30° AT 54' & 50° AT 62'		AT 58' -2-1" QTZ-CB	
				STRGS - PY SPECKS.	
89.0		END OF HOLE.			

ASSAYS

SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	11.0	12.0	1.0				.009	7.30	

RECOVERY

RUN	MEASUR'D	% REC.
0-20	20	18
20-44	24	21
44-66	22'	21
66-89	23	21

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION D43-12	COLLAR due E	-30°	
ELEVATION 4302			
LATITUDE 50100 N			
DEPARTURE 49921 E			

CORE SIZE	HOLE No. 68-U.G-5
LENGTH 100'	SHEET No. 1
COMPLETED	LOGGED BY: R. PHENDLER
PURPOSE	Nov 9, 1968
TOTAL RECOVERY 90%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	20.0	LIMESTONE - LIGHT GREY - MED GR'D			
		MASSIVE. - H-3.5			
		STRONG CB VNING 12'1/2-20'		BARITE -12.5 13.6 13.6	
				JAMESONITE, PY & SPH -14-17	
20.0'	40.0	FELDS PORPH DYKE. - GREENISH, V. FINE		& 1/2" AT 20.0'	
		GR'D. - BX'D MINERALIZED FIRST 3'.			
				REALGAR SPECKS, BLEBS	
40.0	100.0	LIMESTONE - DK-MED GY. - BROKEN		34.7-39	
		UP 40-45 - QTZ - CB THROUGHOUT		DYKE FRACTURED 30-40'	
		MASSIVE AFTER 45'			
				WELL MINERALIZED 40-43.	
				JS, SPH, PY.	
				PYRITIC 51-55.	
100.0		END OF HOLE			
				RUSTY CB ZONES @ 54'	
				2-1" AT 80°.	
				2" CB -76.4' -40°.	

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	12.5	17.5	5.0	90%			<.003	.34	
	17.5	18.5	1.0	90%			<.003	.15	
	18.5	25.5	7.0	gouge only.			<.003	3.80	
	25.5	30.0	4.5	90%			<.003	.06	
	30.0	35.0	5.0	90%			<.003	.25	
	35.0	40.0	5.0	90%			<.003	.07	
	40.0	43.5	3.5	90%			.038	28.6	
	51.0	55.0	4.0				<.003	1.20	

RECOVERY RUN	MEASUR'D	% REC.
0-24.5	24.5	23
24.5-51.0	26.5	23
51.0-74.5	23.5	22
74.5-100	25.5	24

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G.-7
LOCATION 5' N of Sta 43+11	COLLAR due W	Horiz		LENGTH 149.3	SHEET No. 1
ELEVATION 4306.5				COMPLETED Sept 15, 1968	LOGGED BY: R. PHENDLER
LATITUDE 50050 N				PURPOSE	Nov 10, 1968.
DEPARTURE 49841 E				TOTAL RECOVERY 85%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	80.5	LIMESTONE - LIGHT GREY - MED GR'D, MASSIVE H-3.5		MINOR CB STRGS.	
		FEW DK GY FRAGS.			
		LOCALLY DKER GY, ARGILLACEOUS			
				38.5-39.7 - THIN VNS CB	
80.5	105.0	ARGILLACEOUS LS - DK GY - FINE GR'D - APHANITIC			
				IRREG CB STR ZONE 85.3-88.	
105.0	110.0	PORPHYRY DYKE GY-WHITE - FINE GR'D			
110.0	127.0	GRAPHITIC ARGILLITE - SCHISTED AT 35°. FINE GR'D, BLACK VERY FISSILE.			
127.0	129.0	PORPH DIKE - GYWHITE, FINE GRD			
129.0	149.0	ARGILLACEOUS LS - DK GY, FINE GR'D		2" CGE AT 143'.	
149.0	149.3	PORPH DYKE.			
149.3		END OF HOLE.			

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

DRILL HOLE RECORD

ANCHOR-TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-UG-8
LOCATION 5' N of Sta 43-11	COLLAR due W	-30°		LENGTH 152	SHEET No. 1
ELEVATION 4303				COMPLETED Sept 17, 1968	LOGGED BY: R. PNENDLER
LATITUDE 50050 N				PURPOSE	Nov 10, 1968
DEPARTURE 49841 E				TOTAL RECOVERY 95%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	84.0	CLEAN LIMESTONE			
		LIGHT GREY - OCC DK GY			
		FRAC - H-3.5			
		BLOCKY 31-36			
		LOCALLY ARGILLACEOUS			
84.0	120	ARGILLACEOUS Ls			
		M-DK GREY - FINE GR'D			
		OCC ARG BAND AND FRAG.			
120	121	GRAPHITE - FISSILE AT 20° - BLACK		CB & QTZ VNS	
121	152	Ls. - ARGILLACEOUS - MED-DK GY.			
152		END OF HOLE.			

ASSAYS

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

RECOVERY

RUN	MEASUR'D	% REC.
0-24	24	23
47	23	21
69	22	21
93	24	23
118	25	24
140	22	21
157	12	10

DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION 5' N of Sta 43-11	COLLAR due E	-50°	
ELEVATION 4303			
LATITUDE 50050 N			
DEPARTURE 49860 E			

CORE SIZE	HOLE No. 68-U-G-9
LENGTH 100	SHEET No. 1
COMPLETED SPT 18, 1968	LOGGED BY: R. PRENDLER
PURPOSE	NOV 10, 1968
TOTAL RECOVERY 69%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
	2.5'	CASING			
2.5	29.0	LIMESTONE - F-M GRID, MASSIVE	1"	VUGGY CB - 70° - 23.5'	
		LIGHT GREY, LOCALLY ARGILLACEOUS			
				1" GGE - 28'	
29	48	DYKE - PORPH - GREY-WHITE			
		MINERALIZED, FAULTED		REALGAR 44-48.	
48.0	49.7	GRAPHITIC GOUGE			
				AT 66 REALGAR	
49.7	76.0	DYKE-PORPH, LIGHT GREEN			
		66.5 - 69.0 - GOUGE - SCHISTED ARG.			
76.0	100	ARGILLITE - SCHISTED, GY-BLACK			
		BANDED AT 60°, FINE GRID			
100		END OF HOLE.			

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

RECOVERY RUN	MEASUR'D	% REC.
0.26	26	24
.52	26	24
80	28	24
100	20	19

DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY
LOCATION 5'N of Sta 43-11	COLLAR due E	+42°	
ELEVATION 4310			
LATITUDE 50 050 N			
DEPARTURE 49 853 E			

CORE SIZE	HOLE No. 68-4.6-10	
LENGTH 125	SHEET No. 1	
COMPLETED SPT 20, 1968	LOGGED BY: R PHENDLER	
PURPOSE	Nov 10, 1968	
TOTAL RECOVERY 94%		

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	26.0	LIMESTONE - LIGHT GY, H-4.5, GRAN TEXT MASSIVE			
26.0	27.3	PORPHYRY DYKE - LIGHT GREY, FINE GR'D.			
27.3	45	LS, ARGILLACEOUS - MED GY.		MIN'D QTZ - PY, SPH	
				GOUGE, BLACK 40-45	
45	60	DYKE FELDS PORPH, LS INCLS 51-53		GOUGE 45-51	
60	97	LIMESTONE, GRANULAR, MED GY. ARG BEDDING AT 20° H-4.0, OCC CB STRG. BX 84-87 - SIME DYKE			
97	125	DYKE - PORPHYRY LIGHT GREY, MASSIVE, H-5.0			
125.0		END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	30.0	35.0	5.0	100%			.006	4.70	
	35.0	40.0	5.0	100%			.005	2.70	
	40.0	51.0	11.0	21%			.003	0.73	

RECOVERY RUN	MEASUR'D	% REC.
0-23.5	23.5	20
56	32.5	25
80	24	22
103	23	22
125	22	21

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY
LOCATION 42' N of Sta 43-10	COLLAR due W	HORIZ	
ELEVATION 4305.5			
LATITUDE 50,000 N			
DEPARTURE 49851 E			

CORE SIZE	
LENGTH	128
COMPLETED	
PURPOSE	
TOTAL RECOVERY	90%

HOLE No.	68-U.G.-11
SHEET No.	1
LOGGED BY:	R. PHENDLER
	Nov 10, 1968

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	72	LS-ARGILLACEOUS-DK-MED GY. MASSIVE, FINE GR'D.			
72	75	GRAPHITIC SCHIST-BLACK, FINE GR'D SHEARED AT 80° VERY FISSILE.			
75	95	ARG LS.-MED GREY. GRANULAR TEXT-MED GR'D.			
95	128	GRAPHITIC SCHIST. BLACK FINE GR'D. VERY FISSIVE AT 40° TO CORE			
128		END OF HOLE.			

ASSAYS

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

RECOVERY

RUN	MEASUR'D	% REC.
0-26	26	24
49	23	21
77	28	24
97	20	19
121	24	23
128	7	7

DRILL HOLE RECORD

ANCHOR-TARLA

LEVEL 4300	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G.12
LOCATION	COLLAR due E +45°	LENGTH 53'	SHEET No. 1
ELEVATION 4309		COMPLETED	LOGGED BY: R. PHENDLER
LATITUDE 50000 N		PURPOSE	Nov 11/68
DEPARTURE 49857 E		TOTAL RECOVERY 92%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	34.3	MED GR'D LIMESTONE			
		LIGHT GY. - MASSIVE. H-3.0			
		GRANULAR TEXTURE		SPH, Js, Py 33.6-34.3	
34.3	50.0	PORPHYRY DYKE - LIGHT GREEN		Js, SPH 40-43	
		40-43 - LS INCLUSION - MIN'D			
		FINE GR'D. H-4.0			
50.0	53	LS - LIGHT GRY. H-4.0			
		MASSIVE			
		WKLY JOINTED AT 60°			
53		END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
										0-24		
										46		
										53		
	33.1	34.2	1.1	70%			.03	4.1				
	42.0	45.0	3.0	Rubble			.03	6.7				

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G.13
LOCATION 43' N of Sta 43-10	COLLAR due E HORIZ	LENGTH 46	SHEET No. 1.
ELEVATION 4305.5		COMPLETED	LOGGED BY: R. PNENDLER
LATITUDE 50 000 N		PURPOSE	NOV 10, 1968
DEPARTURE 49857 E		TOTAL RECOVERY 87%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	29.0	LIMESTONE, MED GREY, FINE GRAINED. MASSIVE TO 15.0 SNATTERED, SLIGHTLY FINER GR'D, DK GREY TO 29.0			
29.0	40.0	FELDSPAR PORPHYRY DKE FINE GR'D GLASSY GREENISH -IN 5.0		FAULT GGE 33-34 35-40 CAVING AT 40'	
40.0	46.0	LIMESTONE, ARGILLACEOUS LIGHT MED GREY		BX'D 36-42	
46.0		END OF HOLE.			

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

RECOVERY RUN	MEASUR'D	% REC.
0-13	13	10
13-42	29	24
42-46	4.0	2.0

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY
LOCATION 43' N of sta 4310	COLLAR due E	-45°	
ELEVATION 4302			
LATITUDE 50 000 N			
DEPARTURE 49857 E			

CORE SIZE	HOLE No. 68-U-G.14
LENGTH 78'	SHEET No. 1
COMPLETED SPT 26, 1968	LOGGED BY: R.
PURPOSE	Nov 10, 1968.
TOTAL RECOVERY 72%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	17.0	LIMESTONE, ARGILLACEOUS, FINE GRIN MED GY. -MASSIVE			
17.0	19.0	FELDS PORPHYRY DIKE - MED GY, FINE GRIN - MASSIVE			
19.0	22.0	LS - GRANULAR - LIGHT GY, MED GRIN, H.3.0, MASSIVE			
22.0	25.0	FELDS PORPH DIKE - LIGHT GY-WHITE			
25.0	33.4	LIMESTONE - GRAN - MASSIVE - LIGHT			
33.4	46.2	FELDS PORPH DIKE - GY-WHITE			
46.2	58.0	ARGILLOUS LIMESTONE - MED GY.		BX'D 49-58	
58	67	DYKE - PORPH - WHITE GY. - GREEN.			
67	78	GRAPHITIC ARGILLITE - BLACK FISSILE.		BLACK SAND AT 78'	
78.0		END OF HOLE.			

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

RECOVERY RUN	MEASUR'D	% REC.
0-27	27	25
49	22	21
49 78	29	13

DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300'	BEARING / DIP / TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G.16
LOCATION 8' S of Sta 4310	COLLAR due E +40°	LENGTH 72	SHEET No. 1
ELEVATION 4310		COMPLETED	LOGGED BY: R. PHENDLER
LATITUDE 49950 N		PURPOSE	Nov 11, 1968
DEPARTURE 49865 E		TOTAL RECOVERY 96 %	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	21	Light Grey Limestone Massive, H-3.5'			
21	23	Argillite - Light Grey. Sandy Banded at 50°			
23	26	Limestone - Massive Light Grey			
26.0	40.0	Argillaceous Ls Med Gy. - H. 4 Blocky.			
40	49	Dyke - White Grey - Fine Gr'd			
49	72	Argillaceous Ls. - Massive Broken Up - Pebbles to 61'		Bx'd 52-58	
72		END OF HOLE.			

ASSAYS										RECOVERY		
SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RUN	MEASUR'D	% REC.
										0-22		
										44		
										67		
										72		6.0
	38.5	40.7	2.2	100%			.06	6.0				
	40.7	43.3	2.6	100%			.01	1.4				

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4303	BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G 18
LOCATION 8' S of sta 43-10	COLLAR due E	-45°		LENGTH 100	SHEET No. 1
ELEVATION 4302				COMPLETED	LOGGED BY: R. PHENDLER
LATITUDE 49950 N				PURPOSE	Nov 10, 1968.
DEPARTURE 49 859 E				TOTAL RECOVERY 70%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	23.0	LIMESTONE - MED GR'D LIGHT GREY, MASSIVE H-3.0 NARROW FELDS PORPH DYKE 10'-12'		WK PY 23-32	
23.0	36.0	FELDS PORPH DYKE GY-WHITE - H-5.0 MASSIVE			
36.0	60.0	LIMESTONE - MASSIVE - LIGHT GREY - MED GR'D			
60.0	69.0	FELDS PORPH DYKE GY-WHITE - GLASSY WK PHENOS		GOUGE 65.5 - 69.0	
69.0	78.0	GRAPHITIC SCHISTOSE ARGILLITE BLACK, FINE GR'D, FISSILE.			
78.0	88.0	FELDS PORPH DYKE PALE GY - GREEN		GOUGE 83-85 REALGAR SPKS	
88.0	100.0	GRAPHITIC ARG BLACK FINE GR'D FISSILE			
100.0		END OF HOLE.			

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

RECOVERY: RUN	MEASUR'D	% REC.
0-26	26	24
46	20	19
81	35	25
100	19	18
END		

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300	BEARING	DIP	TYPE OF SURVEY
LOCATION 20' N of sta 43-9	COLLAR due E	+43°	
ELEVATION 4309.5			
LATITUDE 49 900 N			
DEPARTURE 49 877 E			

CORE SIZE	HOLE No. 68-4.6.19
LENGTH 55	SHEET No. 1
COMPLETED	LOGGED BY: R PFENDLER
PURPOSE	Nov 11
TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	20.0	LIMESTONE			
		LIGHT GREY - GRANULAR			
		NUM CB TH'D VNS		2" MIN ZONE - Py. AT 30° 11.3'	
20.0	28.0	ARGILLACEOUS Ls			
		DK GREY - FINE GR'D.			
28.0	48	LIMESTONE - MED GRAINED		Py, Ts, Spa - 44-48	
		LIGHT GREY, H-3.0			
48	51	PORPHYRY DIKE			
		FRACTURED			
		LIGHT GY-WHITE			
51	55	ARGILLACEOUS Ls. - SHATTERED.			
55		END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	44.0	45.7	1.7	100%			.10	21.6	
	45.7	48.0	2.3	100%			.01	1.2	

RECOVERY RUN	MEASUR'D	% REC.
0-24	24	22
47	23	21
55	8	7
END		

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4306	BEARING / DIP / TYPE OF SURVEY	CORE SIZE	HOLE No. 68-U.G.20
LOCATION No. 1 ZONE	COLLAR due E 44°45'	LENGTH 98' (190')	SHEET No. 1
ELEVATION 4311.5	90' – 42°45'	COMPLETED	LOGGED BY: R PHENDLER
LATITUDE 50100 N	190' – 41°00'	PURPOSE	Nov 11/68.
DEPARTURE 49877 E		TOTAL RECOVERY	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	10.0	LIMESTONE.			
		LIGHT GREY - MED GRID		NUM CB THIN VNS.	
10.0	11.5	GREENISH PORPH DYKE			
11.5	14.0	LS - MASSIVE			
14.0	18.0	PORPH DYKE. -70'-1ST CONTACT			
		MED GRID PORPHYRITIC			
		GREENISH			
		FINE GRID, GLASSY -17.6-18.0			
18.0	96	LS - MED GRID - LIGHT GREY		VUGGY 65-70	
		MASSIVE.			
				ANK STRGS - 81-98	
				VUGGY, MIN'D 91-94	
98		END OF HOLE.			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE	RECOVERY RUN	MEASUR'D	% REC.
										0-25		
										48		
										72		
										97		
										98		

DRILL HOLE RECORD

ANCHOR TARLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION 20' N of sta 43-9	COLLAR due E	-45°	
ELEVATION 4302.5			
LATITUDE 49900 N			
DEPARTURE 49877 E			

CORE SIZE	
LENGTH 100'	
COMPLETED OCT 10, 1968	
PURPOSE	
TOTAL RECOVERY 84%	

HOLE No. 68-U.G.21	
SHEET No. 1	
LOGGED BY: R. PHENDLER	
Nov 11/68	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0.0	35.0	LIMESTONE, MED GRID LIGHT GREY.			
35.0	48.0	PORPHYRY DYKE. FINE GRID -GLASSY, GREEN-WHITE -FRACTURED		SPH, JS - 53.8 - 58.	
48.0	65.8	LS - BANDED AT 60°			
65.8	73.8	DYKE - MED GRID GREENISH WHITE			
73.8	100	ARGILLACEOUS LS PEBBLES			
100		END OF HOLE			

ASSAYS SAMPLE NO.	FROM	TO	WIDTH	REC.	% CU	% ZN	OZS. AU	OZS. AG	GROUPED AVERAGE
	53.5	57.5	4.0	60%			.062	15.3	0.11 Au, 14.8 Ag / 7.0'
	57.5	60.5	3.0	60%			.175	14.1	

RECOVERY RUN	MEASUR'D	% REC.
0-24.5	24.5	24
48	23.5	22
100	52	18