DIAMOND DRILL HOLE RECORD

673199 ANCHOR TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION 4300' level sta.43-12	COLLAR Due W.	Horizontal	
ELEVATION 4308'			
LATITUDE 50 100' N			
DEPARTURE 49 936.5' E			

CORE SIZE	1.9/32"
LENGTH	156'
COMPLETED	Sept.8.1968
PURPOSE	
TOTAL RECOVERY	95%
HOLE No.	68U.G.2
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	99	Slightly sheared dark gray limestone. Much shattered from 65-66', 68-69', 71-73', 77-78.5', 81-85', 89-91'. From 92' - 96' schisted graphitic argillite.																
99	115	Slightly sheared dark gray limestone with many small seams of schisted black graphitic argillite. 99.5-101' calcite vein with a few scattered specks of pyrite.			0.05%	26453	99	101	2.0'	100%			<0.003	0.12				
115	123	West drift.																
123	135.5	Feldspar porphyry. 126.6' - 129' soft gouge material (about 90% recovery)																
135.5	138	Massive feldspar porphyry.																
138	140	Shattered feldspar porphyry 1 ft. lost core.																
140	144.5	Two feet of soft porphyry gouge followed by 2.5' of shattered feldspar porphyry.																
144.5	147	Soft mineralized gouge in black schisted graphitic argillite. 1.5 lost core or 40% recovery.				26452	144.5	147	2.5'	40%			<0.003	0.31				
147	156	Massive dark gray limestone.																
	156	End of hole.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32"	HOLE No 68 U.G.3
LOCATION Sta.43-12	COLLAR	LENGTH 188'	SHEET No. 1
ELEVATION 4305'	Due W. - 30°	COMPLETED Sept13.68	LOGGED BY:
LATITUDE 50 100' N		PURPOSE	G.S. Gilbert
DEPARTURE 49 936.5' E		TOTAL RECOVERY 94%	

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	0.5	Pyrite and sphalerite in sheared limestone.			40% min.													
0.5	23	Dark gray massive limestone.																
23	129.5	Dark gray massive limestone.																
129.5	136.5	Schisted gray to black argillite slightly mineralized with fine pyrite. 50% recovery.			5% to 8%	26465	129.5	136.5	7.0'	50%			<0.003	0.11				
136.5	138.2	Shatter zone in schisted graphitic, lightly mineralized argillite.			2% to 5%	26466	136.5	138.5	2.0'				<0.003	0.08				
138.2	155	Sheared gray to black argillite.																
155	160	Schisted graphitic argillite well mineralized with pyrite and sphalerite. 30% recovery.			10%	26467	155.0	160.0	5.0'	30%			<0.003	0.08				
160	163	Feldspar porphyry speckled with very fine pyrite and sphalerite.			2%	26468	160.0	163.0	3.0'				<0.003	0.02				
163	184	Feldspar porphyry slightly mineralized. Mostly pyrite.			1%													
184	188	Black slightly sheared argillite.																
	188	End of hole.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION Sta. 43-12	COLLAR Due E.	Horizontal	
ELEVATION 4308'			
LATITUDE 50 100' N			
DEPARTURE 49 921' E			

CORE SIZE 1.9/32"	HOLE No. 68 U.G.4
LENGTH 89'	SHEET No. 1
COMPLETED	LOGGED BY:
PURPOSE	G.S. Gilbert
TOTAL RECOVERY 95%+	

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	7	Massive gray limestone.																
7	10.6	Brecciated limestone, calcite cementing material.																
10.6	11	Brecciated limestone some fine pyrite.			5%													
11	11.6	Well mineralized brecciated limestone, pyrite some sphalerite arsenopyrite and realgar.			15%													
11.6	12	Mineralized fault gouge 90% recovery.			20%	26454	11'	12'	1	90%			0.009	7.30				
12	17.5	Greenish feldspar porphry mineralized with fine pyrite and odd specks of sphalerite to 15'.			2%	26455	12'	15'	3'	100%			<0.003	0.06				
17.5	17.8	2-¼" streaks of green flourspar along porphyry limestone contact.																
17.8	23.3	Massive light gray limestone.																
23.3	37	Light gray to buff feldspar porphyry. Pyrite crystals sparsley sprinkled throughout. Gouge zones with narrow 1/8" streaks of jamesonite at 26'-26.3',28.4'-30.5', and 1" calcite str. with about 25% realgar at 30.5'.			1%													
					5%	26456	26'	30.5	4.5'	95%			<0.003	0.09				

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32"	HOLE No. 68 U.G.4
LOCATION Sta. 43-12	COLLAR	LENGTH 89'	SHEET No. 2
ELEVATION 4308	.due E. Horizontal	COMPLETED	LOGGED BY:
LATITUDE 50 100' N		PURPOSE	G.S. Gilbert
DEPARTURE 49 921' E		TOTAL RECOVERY 95%+	

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.
37	53.8	Gray limestone with narrow ¼" to ½" streaks of graphitic black argillite.																
53.8	54.1	Gray feldspar porphyry.																
54.1	89	Gray massive limestone with 1" calcite streaks at 56.5' and 59'.																
	89	End of hole.																

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL 4300' Level	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32"	HOLE No. 68 U.G.5
LOCATION Sta 43-12	COLLAR	LENGTH 100'	SHEET No. 1
ELEVATION 4302'	Due E -30°	COMPLETED	LOGGED BY: G. S
LATITUDE 50 100' N		PURPOSE	G.S. Gilbert
DEPARTURE 49 921' E		TOTAL RECOVERY 90%+	

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	11.5	Massive gray limestone.																
11.5	20.5	Brecciated gray limestone, calcite cemented. 12.5' to 17.5 many streaks of fine pyrite.		8% →		26457	12.5	17.5	5.0'	90%			<0.003	0.34				
						26458	17.5	18.5	1.0'	90%			<0.003	0.15				
20.5	24.5	Gray to buff feldspar, porphyr much fine pyrite sprinkled throughout. 18'-18.5' mineralized gouge.		8% - 10% →		26462	18.5	25.5	7.0'				<0.003	3.80				
24.5	40	Feldspar porhyry.. 25.5-30 partially shattered. 3-1/8" mineralized streaks jamesonite? at 25.5, 26.5, 29.7 30'-40' slightly mineralized gouge. 35'-38' 10% realgar. 39'-40' black mineralized gouge. 90% recovery.		5% →		26459	25.5	30	4.5'	90%			<0.003	0.06				
						26463	30.0	35.0	5.0'	90%			<0.003	0.25				
						26460	35	40	5.0'	90%			<0.003	0.07				
				5% to 10% →														
40	41.5	Mineralized quartz str. 50% recovery																
41.5	51	Dark gray limestone. 41.5'-43.5 mineralized streaks of pyrite, spalerite		10% →		26461	40.0	43.5	3.5'	90%			0.038	28.6				
51	100	Massive, light gray limestone. Mineralized calcite at 53.5-54' and 54.5-55'. Pyrite in ankerite at 94.5 - 95.5'.				26464	51.0	55.0	4.0'				<0.003	1.20				
		END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL 4300 Level.	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32"	HOLE No. 68.U.G.7.
LOCATION 5' N of Sta 43-11	COLLAR	LENGTH 149'	SHEET No. 1
ELEVATION 4306.5'	Due W. Horiz.	COMPLETED Sep. 15/68	LOGGED BY:
LATITUDE 50 050 N		PURPOSE	G.S. Gilbert.
DEPARTURE 49841 E		TOTAL RECOVERY 85%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	76	Massive dark gray limestone			
76	105	Argillaccous limestone. 85.6-87' laced with calc strs. and minor pyrite.			.05%
105	110	Light greenish feldspar porphyry. Some extremely fine pyrite.			
110	127	Gray argillite schist.			
127	129.5	Feldspar porphyry.			
129.5	148.5	Black schisted argillite.			
148.5	149	Feldspar porphyry.			
	149	END OF HOLE.			

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

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL 4300' Level	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32"	HOLE No. 68 U.G.8
LOCATION 5' N.of Sta. 43-11	COLLAR	LENGTH 152'	SHEET No. 1
ELEVATION 4303		COMPLETED Sep. 17/68	LOGGED BY:
LATITUDE 50 050 N	Due W. -30°	PURPOSE	G. S. Gilbert
DEPARTURE 49841 E		TOTAL RECOVERY 95%	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	120	Massive limestone. 89.7 - 2-½" Pyrite strs.			
120	121	Argillaceous limestone.			
121	122	Calcite and quartz, with included soft black gouge at 121.7' Practically no mineral.			
122	139	Argillaceous limestone.			
139	152	Massive limestone.			
	152	END OF HOLE.			

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

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1/932"	HOLE No. 68 U.G. 9.
LOCATION 5'N.of Sta. 43-11	COLLAR	LENGTH 100'	SHEET No. 1
ELEVATION 4303'	Due E. -50°	COMPLETED Sept. 18/67	LOGGED BY:
LATITUDE 50 050' N		PURPOSE	G.S. Gilbert.
DEPARTURE 49 860' E		TOTAL RECOVERY 69%	

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	24.5	Massive gray limestone.																
24.5	25.0	Mineralized gouge (50% recovery)																
25.0	27	Argillaceous limestone.																
27	28	Well mineralized gouge. Pyrite, jamesonite, sphalerite, (70% recovery)																
28	29	Scattereed pyrite, 2/¼" strs. of jamesonite and sphalerite (100% recovery)			10%	26477	24.5	28	3.5'	70%			0.006	0.44				
29	31.6	Scattered pyrite in shattered feldspar, porphyry. 1.¼" str. sphalerite. 1-1" soft black mineralized gouge. (60% recovery)			5% - 8%													
31.6	35	Scattered pyrite, pyrohotite and sphalerite in porphyry. (50% recovery)			5%	26478	28	35	7.0'	60%			0.006	0.53				
35	39	Same as above but more sphalerite and jamesonite. (100% recovery)			5%	26479	35	39	4.0'	100%			<0.003	0.03				
39	44	Scattered pyrite and pyrohotite and about 5% fine realgar in porphyry. (70% recovery)				26480	39	44	5.0'	70%			<0.003	.03				
44	48	Same as above but about 10% fine realgar. (100% recovery)			14%	26481	44	48	4.0	100%			0.003	0.12				
48	54	Black mineralized fault gouge (30% recovery)			?	26482	48	54	6.0	30%			0.003	0.13				

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68 U.G.9
LOCATION	COLLAR	LENGTH	SHEET No. 2.
ELEVATION		COMPLETED	LOGGED BY:
LATITUDE N		PURPOSE	
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.
54	57	Buff coloured feldspar porphyry. Some scattered pyrite, pyrohotite and sphalerite. (100% recovery)			5%	26483	54	57	3.0'	100%			<0.003	0.07				
57	66.5	Light green feldspar porphyry scattered pyrite and realgar. (100% recovery)			5%	26484	57	66.5	9.5'	100%			0.003	0.08				
66.5	69	Schisted argillite (20% recovery)																
69	76	Buff coloured porphyry. 2% scattered pyrite. (100% recovery)			2%	26485	69	76	7.0'	100%			<0.003	0.03				
76	80	Argillaceous limestone (50% recovery)																
80	90	Black gouge. (5% recovery)																
90	100	Schisted argillite (15% recovery).																
	100	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

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

CORE SIZE 1.9/16"	HOLE No. 68.U.G.10
LENGTH 125'	SHEET No. 1
COMPLETED Sep. 20/67	LOGGED BY:
PURPOSE	G.S. Gilbert
TOTAL RECOVERY 94%	

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	25.7	Massive gray limestone.																
25.7	27	Light green fine grained feldspar porphyry.																
27	40	Slightly argillaceous limestone Mineralized qtz. strs. pyrite and sphalerite at 30-30.1', 32-32.3', 33-33.1', and 39-40' (100% recovery)				26486	30	35	5.0'	100%			0.006	4.70				
					5%	26487	35	40	5.0'	100%			0.005	2.20				
40	45	Soft black mineralized gouge. 2% realgar. (40% recovery)			?	26488	40	51	11.0'	21%			0.003	0.73				
45	51	Soft gouge (5% recovery)			?													
51	52.5	Narrow slightly min. Qtz. strs. in massive limestone (100% recovery)			1%	26489	51	52.5	1.5'	100%			<0.003	0.03				
52.5	59.5	Light green feldspar porphyry. About 1% fine pyrite (100% recovery)			1%	26490	52.5	59.5	7.0'	100%			<0.003	0.03				
59.5	81	Argillaceous limestone.																
81	84	Massive gray limestone.																
84	87	Breciated porphyry and argillite																
87	97	Light gray massive limestone.																
97	103	Light gray to buff feldspar porphyry. Speckled with fine pyrite and some sphalerite.			5%	26491	97	103	6.0'	100%			<0.003	0.03				

DIAMOND DRILL HOLE RECORD

ANCHOR-TAKLA

LEVEL		BEARING	DIP	TYPE OF SURVEY	CORE SIZE	HOLE No. 68.U.G.10.
LOCATION		COLLAR			LENGTH	SHEET No. 2.
ELEVATION					COMPLETED	LOGGED BY:
LATITUDE	N				PURPOSE	
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.
103	115	Fine specks of pyrite in buff feldspar porphyry.			.05%													
115	125	Gray to buff feldspar porphyry.																
	125	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR TAKLA

LEVEL 4300' Level	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32 & 1.1/16	HOLE No. 68 UG.11
LOCATION 42'N of Stn.43-10	COLLAR	LENGTH 128'	SHEET No. 1
ELEVATION 4305.5'		COMPLETED	LOGGED BY:
LATITUDE 50 000' N	Due W. Horiz.	PURPOSE	G.S. Gilbert
DEPARTURE 49 851' E		TOTAL RECOVERY 90%	

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	49	Somewhat argillaceous dark gray limestone. (changed to AQ wireline from AXL @ 45' AQ core is 1.1/16" Diam.)																
49	71.6	Massive gray limestone.																
71.6	74.5	Black graphitic schisted argillite																
74.5	95	Dark gray limestone grading into argillaceous limestone.																
95	97	Black graphitic schisted argillite																
97	99	Very argillaceous limestone - a little scattered fine pyrite.			.05%	26426	97	99		100%			TR	TR				
99	128	Argillite with patches of schisted graphitic material. 114' - 114.6' Much fine pyrite			2%	26427	114	114.6		100%			TR	TR				
	128	END OF HOLE																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION	COLLAR		
ELEVATION 4309'	Due E. + 45°		
LATITUDE 50,000 N			
DEPARTURE 49,857 E			

CORE SIZE 1.9/32" - 1.1/16"	HOLE No. 68 UG.12
LENGTH	SHEET No. 1
COMPLETED	LOGGED BY:
PURPOSE	G. S. Gilbert
TOTAL RECOVERY 92%	

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	33.1	Massive limestone																
33.1	34.2	Quartz and mineral, pyrite and sphalerite (15%) 70% core recovery			15%	26446	33.1	34.2	1.1	70%			0.03	4.1				
34.2	39	Light green feldspar porphyry			2%	16008	39	42	3.0	100%			0.01	0.2				
39	42	Porphyry gouge mineralized with about 2% pyrite																
42	45	Cave. Filled with loose ore material. (Character sample taken)				26447	42	45	3.0	cave			0.03	6.7				
45	49.5	Greenish feldspar porphyry.																
49.5	53	Massive limestone.																
	53	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION 43'N. of Stn. 43-1	COLLAR		
ELEVATION 4305.5'	Due E. Horizontal		
LATITUDE 50,000' N			
DEPARTURE 49,857' E			

CORE SIZE 1.9/32" & 1.1/16""	HOLE No. 68 UG.13
LENGTH 46'	SHEET No. 1
COMPLETED	LOGGED BY:
PURPOSE	G.S. Gilbert
TOTAL RECOVERY 87%	

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	15	Massive limestone																
15	28.7	Shattered argillaceous limestone. 85% recovery.																
28.7	34	Gray to buff feldspar porphyry. 1% pyrite.			1%													
		33-34' Soft mineralized gouge. 3% pyrite.			3%	26412	30	34	4.0'	100%			TR	TR				
34	40	Green feldspar porphyry. 4% to 5% pyrite.			5%													
		35.7-40' mineralized gouge. 5% to 8% pyrite and 1/8" str. of sphalerite.			5% to 8%	26413	34	40	6.0'	100%			0.01	0.1				
40	42	Brecciated argillaceous limestone. 36-42' 70% recovery. Much sand at 40'.																
42	46	Shattered brecciated limestone 50% recovery																
	46	END OF HOLE.																
		Note: Sand at 40' prevented us from drilling deeper. G.S.G.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32" & 1.1/16"	HOLE No. 68 UG.14
LOCATION 43' N of Stn.43-10	COLLAR	LENGTH 78'	SHEET No. 1
ELEVATION 4302'		COMPLETED Sep. 26/68	LOGGED BY:
LATITUDE 50 000' N	Due E. -45°	PURPOSE	G.S. Gilbert
DEPARTURE 49 857' E		TOTAL RECOVERY 72%	

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	18	Massive gray limestone.																
18	19	Buff feldspar porphyry. 1% fine pyrite.			1%													
19	22	Massive gray limestone.																
22	27	Gray to buff feldspar porphyry 2% scattered pyrite.			2%	26428	22	27	5.0'	100%			TR	TR				
27	33	Massive gray limestone.																
33	46	Gray to buff feldspar porphyry. 1/8" pyrite string on the contact.																
		33-37' 1% pyrite			1%	26429	33	37	4.0'	100%			0.01	TR				
		37-40' 2% pyrite			2%	26430	37	41	4.0'	100%			0.01	TR				
		40-46' 2% to 5% pyrite			2% to 5%	26431	41	46	5.0'	100%			0.01	TR				
		40-46' some small crystals of sphalerite.																
46	58	Massive limestone. 49-58' Very shattered. Only 12% core recovery. Much fine gray sand at 58'.																
58	67	Green feldspar porphyry.				26432	58	62.5	4.5'	100%			TR	TR				
		5% to 8% scattered pyrite and pyrohotite.			5% to 8%	26433	62.5	67	4.5'	100%			TR	0.1				
67	78	Graphite schist. 3% recovery At 78' much black sand.																
	78	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32" & 1.1/16"	HOLE No. 68 UG.16
LOCATION 8' S.of Sta.43-10	COLLAR	LENGTH 72'	SHEET No. 1
ELEVATION 4310'		COMPLETED	LOGGED BY:
LATITUDE 49 950' N	Due E. + 40°	PURPOSE	G.S. Gilbert.
DEPARTURE 49 865' E		TOTAL RECOVERY 90%	

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	35.5	Massive limestone grading to argillaceous limestone.																
35.5	38.5	Brecciated limestone. Few quartz and calcite veinlets. Some 1/16" stringers of fine pyrite.			2%	26414	35.5	38.5	3.0'	100%			0.01	TR				
38.5	40.7	Brecciated limestone replaced by quartz pyrite sphalerite and galena. 15% to 20% pyrite. 8% to 10% sphalerite & galena			23% to 30%	26415	38.5	40.7	2.2'	100%			0.06	6.0				
40.7	43.3	Light green feldspar porphyry cut by a few 1/16" strs. of pyrite. 1% scattered pyrite in porphyry.			2%	26416	40.7	43.3	2.6'	100%			0.01	1.4				
43.3	47.5	Mineralized porphyry gouge.			?	26417	43.3	47.5	4.2'	100%			TR	TR				
47.5	52.3	Shatter zone in limestone. Many fine quartz strs. Scattered pyrite.			1% to 2%	26418	47.5	52.3	4.8'	100%			TR	TR				
52.3	57	Shattered limestone.																
57	58	Shatter zone, some fine pyrite and quartz strs.			1%													
						26419	57	63	6.0'	100%			TR	0.1				
58	62	Massive limestone.																
62	63	Shatter zone. Qtz. strs. & pyrite			1%													
63	65.5	Massive limestone.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL	BEARING DIP TYPE OF SURVEY	CORE SIZE	HOLE No. 68 UG.16
LOCATION	COLLAR	LENGTH	SHEET No. 2.
ELEVATION		COMPLETED	LOGGED BY:
LATITUDE N		PURPOSE	
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.
65.5	72	Massive limestone with 1" pyrite str. @ 65.5, 2 - ¼" min. Qtz. strs. @ 67' and 67.2'.																
	72	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.9/32" &	HOLE No. 68 UG.18
LOCATION 8' S.of Sta.43-10	COLLAR	LENGTH 100' 1.1/16"	SHEET No. 1.
ELEVATION 4302'	Due E. - 45°	COMPLETED	LOGGED BY:
LATITUDE 49 950' N		PURPOSE	G. S. Gilbert.
DEPARTURE 49 859' E		TOTAL RECOVERY 70%	

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	10	Massive limestone.																
10	11.5	Buff feldspar porphyry. 1" pyrite str. @ 11.5'																
11.5	23	Massive limestone.																
23	36	Buff feldspar porphyry.																
		23-26' .05% pyrite			.05%													
		26-27' 2% pyrite			2%													
		27-32' 4% to 5% pyrite			4% to 5%	26423	26	32	6.0'	100%			TR	0.1				
36	60	Massive limestone. Mud seam no recovery at 60-62.5'.																
60	69	Gray green feldspar porphyry. 2% pyrite																
		65.5-69' Mineralized gouge																
		2% to 5% pyrite			2% to 5%	26424	65.5	69	3.5'	50%			0.01	TR				
		50% recovery.																
69	78	Black graphitic argillite. 10% recovery.																
78	88	Light green feldspar porphyry																
		83.5-85' Mineralized gouge			5%	26425	83.5	85	1.5'	90%			0.01	TR				
		5% pyrite, scattered fine realgar.																
88	100	Black graphitic argillite 5% recovery.																
	100	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

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

CORE SIZE 1.9/32" & 1.1/16"	HOLE No. 68 UG.19
LENGTH 55'	SHEET No. 1
COMPLETED	LOGGED BY:
PURPOSE	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	22	Massive gray limestone. 10.5 - 11' Qtz. pyrite str.			10%													
22	44	Argillaceous limestone.																
44	45.7	Quartz, pyrite sphalerite.			30%	26420	44	45.7	1.7'	100%			0.10	2.0				
45.7	48	Massive metamorphosed silicious argillite. Many small ruggy quatz. strs. No visible mineral				26421	45.7	48	2.3'	100%			0.01	1.2				
48	52	Gray to buff feldspar porphyry. Much shattered. About 1% pyrite.			1%	26422	48	52	4.0'	100%			0.01	TR				
52	55	Shattered gray limestone.																
	55	END OF HOLE.																

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING DIP TYPE OF SURVEY	CORE SIZE 1.1/16"	HOLE No. 68 UG.20
LOCATION	COLLAR	LENGTH 190'	SHEET No. 1/
ELEVATION 4311.5'	Due E. 44°45'	COMPLETED Oct. 6/68	LOGGED BY:
LATITUDE 50 100' N	90' 42°45'	PURPOSE Check UG.	G. S. Gilbert.
DEPARTURE 49 877' E	190' 41°00'	TOTAL RECOVERY survey	

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION OF ROCK TYPES	DRILL HOLE	MINERALIZATION AND STRUCTURES	ESTIMATED % OF SULPHIDES
0	11	Massive limestone.			
11	12	Light green feldspar porphyry. no mineral.			
12	145	Limestone.			
145	18.5	Light green feldspar porphyry.			
18.5	98	Limestone.			
		Because of cave, the hole was drilled to surface with a bull nosed bit.			
		The first foot of drilling entered buff colored porphyry. G.S.G.			

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

DIAMOND DRILL HOLE RECORD

ANCHOR - TAKLA

LEVEL 4300'	BEARING	DIP	TYPE OF SURVEY
LOCATION 20 N.of Sta.43-9	COLLAR		
ELEVATION 4302.5'	Due E.	-45°	
LATITUDE 49 900' N			
DEPARTURE 49 877' E			

CORE SIZE 1.9/32" & 1.1/16"	HOLE No. 68 UG.21
LENGTH 100'	SHEET No. 1.
COMPLETED Oct. 10/68	LOGGED BY:
PURPOSE	G. S. Gilbert.
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	35	Massive limestone.																
35	48	Buff feldspar porphyry.																
48		44-47' Very silicified with a few strs. about 1/8" thick of pyrite, jamesonite and blende. Much pyrite from 45' to 46'			10%	16012	44	47	3.0'	100%			.003	0.07				
48	53.5	Massive limestone.																
53.5	60.5	Mineralized zone in limestone. Pyrite, jamesonite, sphalerite 60% recovery			15%	16013	53.5	57.5	4.0'	60%			.062	15.3				
						16014	57.5	60.5	3.0'	60%			.175	14.1				
60.5	62	Limestone. 60.5 Much cave in faulted zone																
62	65.5	Mineralized zone similar to 53.5 - 60.5'. 50% recovery.			8%	16015	62	65.5	3.5'	50%			.029	3.07				
65.5	78	Slightly mineralized feldspar soft, very broken up. So much caved ore material intermixed that sample would be unreliable. 25% recovery.																
78	100	Black graphitic argillite. 10% recovery.																
	100	END OF HOLE.																