BULLION MOUNTAIN

D.D.H. SECTIONS

#1 - #27A

INCLUDING D.D.H. LOGS

March 1973
(TRG)

Scurry-Rainbow Oil Limited — Drill Hole Co-ordinates & Elevations

BULLION MOUNTAIN CLAIM (YUKON)

W1	49,931 N	49,767 W	3443
W2	49,907 N	49,649 W	3446
W3	49,991 N	49,569 N	3436
W4	49,934 N	49,536 W	3469
W5	50,048 N	49,349 W	3482
W6	49,736 N	49,743 W	3454
W7	49,878 N	49,495 N	3508
W8	49,756 N	49,855 W	3461
W9	49,923 N	49,679 W	3446
W10	49,282 N	49,605 N	3722
W11	49,617 N	50,595 W	3521
W12	49,703 N	50,095 N	3511
W13	49,924 N	50,194 W	3513
W14	49,764 N	50,004 W	3485
W15	49,782 N	49,925 N	3479
W16	49,676 N	49,566 N	3501
W17	49,610 N	50,198 N	3539
W18	50,352 N	50,597 W	3463
W19	49,385 N	50,816 W	3501
W20	49,683 N	49,675 W	3521
W21	49,556 N	49,887 W	3553
W22	49,504 N	49,917 N	3581
W23	49,611 N	50,188 W	3538
W24	49,645 N	49,643 W	3535
W25A	49,416 N	50,086 W	3602

W26	49,248 N	49,951 W	3698
W26A	49,482 N	50,233 W	3586
W27	49,379 N	49,919 W	3640
W27A	50,070 N	49,511 W	3428
W28	50,042 N	49,629 W	3430
W29	49,982 N	49,445 W	3476
W29A	49,976 N	49,449 W	3475
W30	49,819 N	49,552 W	3505
W31	49,806 N	49,559 W	3505
W33	49,999 N	50,609 W	3544
W35	49,990 N	49,959 N	3441
W36	49,901 N	49,466 N	3503
W36, W37, W38, W39	50,137 N	50,996 W	3516
W40	50,235 N	50,996 W	3492
W41	50,165 N	50,493 W	3476
W41A	50,149 N	50,482 W	3478
W42	49,526 N	50,806 W	3511
W43	49,517 N	50,003 W	3555
W44	49,535 N	49,947 W	3556
W45	49,447 N	50,008 W	3591
W34	51,625 N	54,593 W	2664
W34A, B, C	51,496 N	54,762 W	2637
W34D	51,532 N	54,783 W	2634

SURVEY

C-526-72

Drill Hole Log

COMPANY Bullion **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-1 (NQ)

Started July 7, 1971	**Bearing** --	**Lat.** 49, 931N	**Collar El.** 3443'	**Logged by** D McS. **Date** July 9, 1971
Completed July 8, 1971	**Angle from Horiz.** -90°	**Dep.** 49, 767W	**Bottom El.** 3275	**Remarks**
Driller Caron	**Length** 168'	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	91 1/2	0-7		75		Ore gossan limestone; varying shades of brown to almost black; graphetic sections @ 23.5'-24', 28 1/2'-30', 36-37', 39 1/2-45', 74-75, 80 1/2' - 81 1/2'', Graphetic threads throughout very highly leached.						
		7-21		90			58139	0-58	58'	4.00		
		21-23	1/2	65								
		23 1/2	-39	90			58140	58-91 1/2	33 1/2	3.66	5.10	5.58
		39-63		57								
		63-91	1/2	90		Minor visibly PbS. (3' of loose fill put over bedrock for collar) Sand seam @ 52'. Caving 52'-53'. Rubbly core 18-19, 40-63-few 2''-4'' good pieces						
91 1/2	108			90		Argillitic ore limestone; very argillitic at 91 1/2 - 93; limey @ 93 1/2-94, 105-106; very heavy reddish brown gossan zone @ 99'-105'; Minor graphitic weaves throughout ore.	58141	91 1/2-108	16.5	.12	.23	3.12
108	129			90		Graphetic argillaceous limestone breccia Sericitic to from 108-117; li graphite to 112'; Quartz injection @ 117 1/2-118 1/2; Many leached brown seams & blebs; Full of crenulations and mine slips; sharp	58142			.10	.02	.06
						contact						

Drill Hole Log

COMPANY Bullion **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-1 (NQ)

Started July 7	**Bearing** --	**Lat.** 49931N	**Collar El.** 3443'	**Logged by** D McS	**Date** July 9, 1971
Completed July 8	**Angle from Horiz.** -90°	**Dep.** 49767W	**Bottom El.** 3275'	**Remarks**	
Driller Caron	**Length** 168'	**Location**	**Level** Surface		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
129	141			95		Medium grey carbonated limestone Sharp upper contact. Few rusty fractures. Doesn't effervesce violently. Gradational contact at 141:						
141	168			95		Siliceous graphitic ls. (qtz sericia schist) Minor graphite threads & blebs. Fizzes slightly; med. gray in colour; Light brown leached "pin-head" specks in certain places; some brown stained fractures; (several pieces for assay taken) Gradational change to a more graphitic ls. breccia @ 164'	58143	between 141-168		.02	.02	.12
						END OF HOLE						

Drill Hole Log

COMPANY Bullion **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-2 (NQ)

Started July 8	**Bearing** N 78°W	**Lat.** 49, 907 N	**Collar El.** 3446	**Logged by** D. McS	**Date** July 9, 1971
Completed July 9	**Angle from Horiz.** -60°	**Dep.** 49, 649 W	**Bottom El.**	**Remarks**	
Driller Caron	**Length** 159	**Location**	**Level** Surface		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	12			80		0'-12' Sericitic graphitic schist Limey zones present. Brown spotted, General appearance greyish brown Schistosity @ 60° to core						
12	26 1/2			90		12-26 1/2 Ore limestone; Sharp upper contact. Bx @ 28-30; very strong	28144	12 - 26 1/2		.94	.69	1.14
26 1/2	92			85		26 1/2-92 Graphitic ore limestone Hi gossan at 36'-41'. Barren medium gray ls. patches	58145	26 1/2-70		1.52	1.10	3.66
							58146	70-92		.14	.12	2.36
92	159			90		92-159 Siliceous graphitic ls. (see W-1) graphitic ls. breccia @ 97-102, 103-104, 111-114, 116,-118, 122-132, many leached brown threads-some showing PbS. (random pieces taken for assay)	58147	92-159		.26	.21	.22

Drill Hole Log

COMPANY Bullion **PROPERTY** Yukon **Section No.** **HOLE No.** W-3 (NQ)

Started July 9, 1971	**Bearing**	**Lat.** 49,991 N	**Collar El.** 3436'	**Logged by** D. McS **Date**
Completed July 10, 1971	**Angle from Horiz.** -90	**Dep.** 49,569W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 136	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	1			30		Graphitic carbonated ls. Sharp contact @1'						
1	9			80		Graphitic sericitic schist; a general grayish buff color; minor talc & graphite;						
9	19.5			85		Argillaceous ls. breccia; not quite as dark as the typical argillaceous ls; Graphitic breccia section @ 6'-7', 18.5'-19.5'						
19.5	21.5			71		Graphitic mud;						
21.5	22.5			95		Carbonated ls.; highly vuggy section @ 22						

Drill Hole Log

COMPANY Bullion **PROPERTY** Yukon **Section No.** **HOLE No.** W-3 (NQ)

Started July 9, 1971	**Bearing**	**Lat.** 49,991 N	**Collar El.** 3436'	**Logged by** D. McS **Date**
Completed July 10, 1971	**Angle from Horiz.** -90	**Dep.** 49,569 W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 136	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
22.5	35.5			85		Graphitic schist; sharp contacts; graph ls. br. zones @ 31-32						
35.5	48			90		ORE-"Sandy" ore - minor small vugs; generally coloring an overall gray; really a fine breccia. (unlike others); graphitic shards present; minor small white patches of SiO_2 and/or $CaCO_3$. Some rusty threads and patches; PbS & Zn S as fine dissemi and and threads @ 45° to core; few coarser aggregates PbS, Moderate to good coring; fault or vug @ 44.5'-45.5'-extremely brown & leached - less so @ 47'-48'. Very siliceous. Only slight effervescence with HCl. Negligible PbS, but fair ZnS.	58148			2.00	1.95	13.4
48	56.5			90		Graphitic ls. br.; sharp upper contact @ 30° to core; high in FeS_2	58150	48-56.5				

Drill Hole Log

COMPANY Bullion **PROPERTY** Yukon **Section No.** **HOLE No.** W-3 (NQ)

Started July 9, 1971	**Bearing**	**Lat.** 49,991 N	**Collar El.** 3436'	**Logged by** D. McS. **Date**
Completed July 10, 1971	**Angle from Horiz.** -90°	**Dep.** 49,569 W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 136	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
56.5	59			75		"Sandy" ore; sharp contacts; a little more vuggy and $CaCO_3$ seams & patches	58149	56.5-59				
59	95			90		Carbonated ls; high graphitic content @ 62-62.5, 63, 5' - 64.5' gradational contacts. ORE at 62.5-63.5; Good grade @ 76-77	M10776	59-95				
							M10779	62.5-63.5				
95	103			90		Graphitic ls br - very heavy to graphite; almost a graphitic schist. White blebs & stringers $CaCO_3$. Minor blebs SiO_2. Minor FeS_2						
103	113			95		"Sandy" ore br - more vuggy and brecciated than 35.5-48 and 56.5-59' sharp contacts. Slightly higher graphite content	M10777	103-113				
113	118			90		Graphitic schist; sharp contacts; minor brown & vugs						

Drill Hole Log

COMPANY Bullion **PROPERTY** Yukon **Section No.** **HOLE No.** W-3 (NQ)

Started July 9, 1971	**Bearing**	**Lat.** 49,991 N	**Collar El.** 3436'	**Logged by** D. McS. **Date**
Completed July 10, 1971	**Angle from Horiz.** -90°	**Dep.** 49,569 W	**Bottom El.**	**Remarks**
Driller Caron	**Length**	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
118	136			90		Graphitic carbonated ls. very mixed randomly with graphite bands. Very brecciated at 134-135						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Bullion Mountain, Yukon **Section No.** **HOLE No.** W-4

Started July 10	**Bearing**	**Lat.** 49, 934 N	**Collar El.** 3469	**Logged by** D. McS. **Date**
Completed July 11, 1971	**Angle from Horiz.** -90	**Dep.** 49, 536 W	**Bottom El.**	**Remarks** NQ to 11
Driller Caron	**Length** 218	**Location**	**Level** Surface	BQ

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	7			50		Graphitic ls. breccia				
7	8			95		Carbonated ls.				
8	12			60		Siliceous graphitic ls; very little effervescence				
12	80			95		Graphitic ls. breccia				
80	82			50		Fault gouge (?); graphite (Mylorite) mud				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Bullion Mountain, Yukon **Section No.** **HOLE No.** W-4

Started July 10	**Bearing**	**Lat.** 49, 934 N	**Collar El.** 3469	**Logged by** D. McS.	**Date**
Completed July 11, 1971	**Angle from Horiz.** -90	**Dep.** 49, 536 W	**Bottom El.**	**Remarks** NQ to 11	
Driller Caron	**Length** 218	**Location**	**Level** Surface	BQ	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
82	88.5			90		ORE - hi grade PbS - very massive at 85-87. Very reddish brown to black in appearance - highly leached sharp contact.	M10778	82-88.5		64.5	34.4	9.60
88.5	98.5			95		"Sandy" ore breccia; sharp contacts; highly leached brown zones at 92 - 92.5 and 97-98	M10780			3.94	1.15	
98.5	176			95		Carbonated Ls. graphitic zone @ 121'-123'; uniformly med gray @ 158-167 very little white carbonate. Gradual lower contact.						
176	191			90		Graphitic ls. breccia; sharp lower contact						
191	208					Schist;						
208	218					Limestone						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-5 (B.Q.)

Started July 12, 1971	**Bearing**	**Lat.** 50, 048 N	**Collar El.** 3482	**Logged by** D. McS. **Date**
Completed July 13, 1971	**Angle from Horiz.** -90°	**Dep.** 49, 349 W	**Bottom El.**	**Remarks** Missed the mineralized fault (?)
Driller Caron	**Length** 250	**Location** 200' E of W-4	**Level** Surface	cut by W-3 & W-4

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	9			35		Overburden - soil and rubble						
9	12					Phyllitic ls. - minor graphite, pyrrhotite, FeS_2, crudely banded						
12	40			95		Chloritic Argillaceous ls. breccia high in sulphides of pyrrhotite and pyrite; many argillaceous fragments & crenulated bands; most banding caused by a chloritic mineral; less graphite than in the graphitic ls. breccia; highly similar in appearance to the graphitic ls. breccia (representative reference sample taken at 32'); a general strong effervescence with HCl; minor narrow SiO_2 zones; pyrrhotite pyrite-random blebs & threads. Sulphides seem post brecciation; are overall very dark grayish like when wet; excellent core pieces; negligible vugs or brown staining; many sections of a more homo-	Randomly plucked samples taken at intervals for assay M10781	9-40		.12	.01	.02

Drill Hole Log

COMPANY Bullion Mtn. Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-5 (B.Q.)

Started July 12, 1971	**Bearing**	**Lat.** 50, 048 N	**Collar El.** 3482	**Logged by** D. McS. **Date**
Completed July 13, 1971	**Angle from Horiz.** -90°	**Dep.** 49, 349 W	**Bottom El.**	**Remarks** Missed the mineralized fault (?)
Driller Caron	**Length** 250	**Location** 200'E of W-4	**Level** Surface	cut by W-3 & W-4

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
						geneous coloring (little white or black fragments or fillings); no apparent PbS, ZnS, $CuFeS_2$; minor sericite as fracture slicks						
40	187.5			95		Carbonated ls.; sharp upper contact; perhaps a little more brecciated in some zones than the pit limestone; chlorite content increasing rapidly from 168 and lime decreasing; pyrrhotite content de-	Random Pieces M10782	40-187		.04	Tr	Tr
						creasing with depth-a generally darker limestone than the pit carbonated ls. - especially after 168'; effervescence drops very suddenly to negligible reaction @ 187'						
187.5	250			95		Silicified chloritic schist Silicification decreasing after 210	Random Pcs. M10783	187-250		.02	Tr	Tr
						END OF HOLE						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-6

(N) (NQ)

Started July 13, 1971	**Bearing** due S	**Lat.** 49, 756 N	**Collar El.** 3508	**Logged by** D. McS. **Date**
Completed July 14	**Angle from Horiz.** -50°	**Dep.**	**Bottom El.**	**Remarks**
Driller Caron	**Length** 236	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	8			15		Overburden - rock rubble				
8	9			10		Quartz sericite schist (boulders)?				
9	26			20		Overburden-rubble, soil? at 23'				
26	145			95		Carbonated ls. Minor pyrite throughout - negligible pyrrhotite dark grayish black crenulated banded breccia zones with graphite, sericite & argillite @ 47-48, 56-60, 67-74, 96-97, 111-113, 116-118, 133				
						138, 143; quartz stringers & siliceous impregnations @ 60, 103, 128				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-6 (NQ)

Started July 13, 1971	**Bearing** due S (N)	**Lat.** 49, 756 N	**Collar El.** 3508	**Logged by** D. McS. **Date**
Completed July 14	**Angle from Horiz.** -50°	**Dep.**	**Bottom El.**	**Remarks**
Driller Caron	**Length** 236	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
145	147.5			90		Limey graphitic schist; blebs FeS_2 obvious; schistosity @ 60° to core; sharp contacts; slightly vuggy and brown spotted, limey threads // schistocity				
147.5	149			95		Carbonated ls; sharp contacts				
149	153.5			90		Limey graphitic schist; more graphitic than 145-147.5; sharp contacts				
153.5	154			90		Carbonated ls.				
154	154.5			90		Graphitic schist				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-6

(N) (NQ)

Started July 13, 1971	**Bearing** due S	**Lat.** 49, 756 N	**Collar El.** 3508	**Logged by** D. McS.	**Date**
Completed July 14	**Angle from Horiz.** -50°	**Dep.**	**Bottom El.**	**Remarks**	
Driller Caron	**Length** 236	**Location**	**Level** Surface		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
154.5	169.5			90		Graphitic carbonated ls.						
169.5	171			90		Limey graphitic schist	M10784	169.5-215		.14	.30	1.52
171	175.5			95		Carbonated ls.						
175.5	176.5			90		Limey graphitic ore; visible PbS & ZnS						
176.5	183.5			90		Limey graphitic schist; higher in limey content than previous (N50%). Trace PbS. Brown blebs						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-6 (NQ)

Started July 13, 1971	**Bearing** Due S (N)	**Lat.** 49, 756 N	**Collar El.** 3508	**Logged by** D. McS.	**Date**
Completed July 14	**Angle from Horiz.** -50°	**Dep.**	**Bottom El.**	**Remarks**	
Driller Caron	**Length** 236	**Location**	**Level** Surface		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
183.5	186			90		Limey graphitic ore - visible PbS						
186	191			95		Carbonated ls.	M 10784					
191	199.5			80		Graphitic ore - visible PbS; heavy brown staining		169.5-215				
199.5	204			90		Carbonated ls.						
204	207			80		Limey graphitic schist; brown spotted						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-6

(N) (NQ)

Started July 13, 1971	**Bearing** Due S	**Lat.** 49, 756 N	**Collar El.** 3508	**Logged by** D. McS. **Date**
Completed July 14	**Angle from Horiz.** -50°	**Dep.**	**Bottom El.**	**Remarks**
Driller Caron	**Length** 236	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
207	209			80		Carbonated ls; some graphitic layers				
209	215			80		Limey graphitic ore; vuggy; very dark brown				
215	222			85		Limey graphitic Schist (50% ls)				
222	236			90		Quartz sericite schist; well banded with some graphite; $CaCO_3$, sericite, argillo-ceous material; schistosity @ 60% to core, becoming very chloritic @ 234' (med to light green)				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-7 (BQ)

Started July 15, 1971	**Bearing**	**Lat.** 49878N	**Collar El.** 3508'	**Logged by** D. McS. **Date**
Completed July 16, 1971	**Angle from Horiz.** -90	**Dep.** 49495 W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 190'	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	8			60		Siliceous argillite - no fizz; crude schistosity at 80° to core; rubble for first 4'						
8	57			95		?Siliceous chlorite? sch. med. grayish green when wet; can be scratched; no fizz extremely crude banding; possible trace PbS & ZnS @ 32'-38'; Very minor carbonate blebs and threads; some translucent	M10785	32'-35'		Tr	Tr	Tr
						quartz threads & vague patches Trace sericite slicking some fractures sharp upper contact - also lower; Possible trace ZnS @ 22, 24-25, 41, 42, 47.5						
57	190			95		Argillaceous ls. breccia (like W-5 @ 12'-40') silicified to 66-gradual decrease in silica content; few brown Co_3 threads; some "pin holes" @ 58-59 with trace ZnS -no apparent PbS. Possible ZnS @ 72-73,	M10786	58'-63'		.08	Tr	.03
						86.5-87, 144-145.5, 148.5; obvious pyrrhotite > pyrite; crude crenulated schistosity in places at 70° to core; less argillaceous and brecciated & more carbonated at 162.5-165 and holding to hole end	M10787	144-145.5		.26	.35	5.56
							Random core between 63-163					
							M10788			.02	.02	.06

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-8 (BQ)

Started July 20, 1971	**Bearing** true S.	**Lat.** 49, 796	**Collar El.** 3461'	**Logged by** **Date**
Completed July 21, 1971	**Angle from Horiz.** -65°	**Dep.** 49, 855	**Bottom El.**	**Remarks**
Driller Caron	**Length** 197	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	66.5			95		Argillaceous carbonated ls; unlike the argill ls. breccia because of less bx & crenulated bands - some sections appear similar to the carbonated ls. -also more graphitic bands	M10789	33'-34.5'		1.00	1.65	9.40
							M10790	22'-23.5'		.24	.38	1.36
							M10791	38.5-39.5'		.10	.08	.54
							M10792	53-58		8.88	7.95	4.80
						Ore grade @ 22'-23.5', 33'-34.5', 38.5'-39.5', 53'-58'.	M10793	bal. of core after M10789-792 done separately		.04	.19	.24
66.5	75			95		Graphitic schist; gradational contact, vuggy yellowish brown stained	M10794	66.5-75		.20	.10	.10
75	133			95		Dark gray carbonated ls; hi fizz; sharp contacts						
133	138			95		Siliceous banded chloritic schist; sharp upper contact-gradational contact on lower						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-8 (BQ)

Started July 20, 1971	**Bearing** true S.	**Lat.** 49, 796	**Collar El.** 3461'	**Logged by** **Date**
Completed July 21, 1971	**Angle from Horiz.** -65°	**Dep.** 49, 855	**Bottom El.**	**Remarks**
Driller Caron	**Length** 197	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
138	197					Chloritic argillaceous ls. breccia; crudely schistose; very chloritic zone at 154-171; fault @ 154'-158'-1/2" talc @ 154'& silicified at 155, sericitic, buff color; effervescence less and spotty from 171'				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-9 (NQ)

Started July 18, 1971	**Bearing** S 78E	**Lat.** 49,923 N	**Collar El.** 3446	**Logged by** **Date**
Completed July 19, 1971	**Angle from Horiz.** -44	**Dep.** 49,679 W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 209	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn	
0	15.5			60		Argillaceous carbonated ls. very dark gray some brownish carbonate threads	M10752	0-15.5	15.5'	Tr	.05	.08	
15.5	22.5			75		Limey graphitic schist; argill. ls. @ 19-19.5; heavily brown stained 20-22.5; rubbly core	M10753	15.5-22.5	7'	.70	1.16	1.10	
22.5	30			90		Argillaceous carbonated ls.; (like 0-15.5) fairly sharp upper contact	M10754	22.5-30	7.5'	Tr	.16	.56	
30	42			90		Argillaceous ls. br.; gradational upper contact; low grade; graphitic mud and heavily leached brown zones at 34'-34.5', 38'-39', 40'-42'.	M10755	30-42	12'	1.00	1.14	.52	
42	56.5			90		Ore ls. breccia; rubbly core and mud @ 42.5-43, 44-45; massive galena blebs and threads from 46-51; Heavily stained by browns and blacks; slightly vuggy @ 47'-48'; shards of graphite; coarse breccia @ 51-	M10756	42-56.5	14.5'	11.50	9.14	?	*

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-9 (NQ)

Started July 18, 1971	**Bearing** S 78 E	**Lat.** 49, 923 N	**Collar El.** 3446	**Logged by** **Date**
Completed July 19, 1971	**Angle from Horiz.** -44	**Dep.** 49, 679 W	**Bottom El.**	**Remarks**
Driller Caron	**Length** 209	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
						54 with obvious frags. ls. and fillings of $CaCO_3$. Fine pen pricks of PbS throughout - ZnS obscured. Almost sandy ore in places						
56.5	72					Limey graphitic schist breccia; much brown & oranges as seam and blebs; FeS_2 in threads seams to be causing most staining; black sandy rubble (leached out?) @ 56.5'-58', 64'-65'.	M10757	56.5-72	15.5	.10	.14	2.96
72	83			95		Ore ls. breccia; brown lined & ringed vugs fine disseminations of PbS & ZnS; fairly sharp contacts.	M10758	72-83	11'	.10	.08	2.32
83	117			95		Carbonated ls; FeS_2 disseminated throughout no visible PbS or ZnS exception vuggy section @ 87.5'-88; Rubbly core & vugs with calcite 99-102' Graphitic zones at 103'-105'	M10759	83-117	34'	Tr	.05	.18
117	123					Graphitic ls. breccia; sharp contact, vuggy @ 117 with coarse calcite; more brecciated & limey @ 117-119 with some sulphide; graphitic zone @ 121-123	M10760	117-123	6'	1.20	1.06	1.18

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-9 (NQ)

Started July 18, 1971	**Bearing** S 78° E	**Lat.** 49, 923 N	**Collar El.** 3446	**Logged by**	**Date**
Completed July 19, 1971	**Angle from Horiz.** -44	**Dep.** 49, 679 W	**Bottom El.**	**Remarks**	
Driller Caron	**Length** 209	**Location** Surface	**Level**		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
123	130			90		Ore ls. breccia (similar to 30'-42') sharp contacts.	M10761	123-130	7'	.20	l.12	
130	135			90		Graphitic schist; sharp contact; vuggy & very broken	M10762	130-135	5'	Tr	.16	.54
135	158			95		Ore ls. breccia; identical to 72-83 & very similar to 42-56.5' sharp contact	M10763	135-158	23'	.30	.32	2.64
158	178			90		Graphitic schist; sharp contact; becoming more limey with depth-especially after 168; brown staining to 164.	M10764	158-178	20'	.50	.26	3.20
178	209			95		Argillaceous carbonated ls; fairly sharp contact; graphitic zones @ 183, 187, 191-195'. Calcite vein at 204.5-205.5	M10765	178-209	31'			

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-10 (NQ)

Started May 9, 1972	**Bearing**	**Lat.** 49, 282 N	**Collar El.** 3722'	**Logged by** G. Schwarz **Date**
Completed May 14, 1972	**Angle from Horiz.**	**Dep.** 49, 605 W	**Bottom El.**	**Remarks**
Driller	**Length** 797'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	57					NO CORE - overburden; clay 7 quartzite fragments & chlorite schist				
57	65					Brecciated limey quartzite Core recovery 97%				
65	96					Quartzite - massive Core recovery 97%				
96	99					Yellow Clay & quartzite fragments core recovery 80%; contact 70° to the core				
99	103					Quartzite mass core recovery 97%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-10 (NQ)

Started May 9, 1972	**Bearing**	**Lat.** 49, 282 N	**Collar El.** 3722'	**Logged by** G. Schwarz **Date**
Completed May 14, 1972	**Angle from Horiz.**	**Dep.** 49, 605 W	**Bottom El.**	**Remarks**
Driller	**Length** 797'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
103	107					Fault gouge - clay & graphite				
107	110					Quartzite mass				
110	112					Fault gouge - clay & graphite Core recovery from 103 to 112 →70%				
112	114					Quartzite Mass Core recovery 95% 96'-112' Fault zone, possible min. ZnS				
114	146					Quartzite brecciated; schist bands core broken, recovery 80%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-10 (NQ)

Started May 9, 1972	**Bearing**	**Lat.** 49, 282 N	**Collar El.** 3722'	**Logged by** G. Schwarz **Date**
Completed May 14, 1972	**Angle from Horiz.**	**Dep.** 49, 605 W	**Bottom El.**	**Remarks**
Driller	**Length** 797'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
146	163					Quartzite mass with numerous schist bands - graphite & clay Po< 5%, core broken, recovery 80%				
163	225					Quartzite massive Core recovery 97%				
225	328					Quartz, mica schist Po<1% core recovery 97%				
328	365					Quartzite massive Po < 1%, ZnS? Core recovery 97%				
365	389					Quartz - mica schist Po < 5%, core recovery 97%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-10 (NQ)

Started May 9, 1972	**Bearing**	**Lat.** 49, 282 N	**Collar El.** 3722'	**Logged by** G. Schwarz **Date**
Completed May 14, 1972	**Angle from Horiz.**	**Dep.** 49, 605 W	**Bottom El.**	**Remarks**
Driller	**Length** 797'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
389	405					Quartzite - massive, very light in color core recovery 97%				
405	410					Quartz - mica schist Po < 1%, core recovery 97%				
410	432					Quartzite - massive, very light in color Core recovery 97%				
432	447					Quartz - mica schist Po traces, core recovery 97%				
447	797					Graphitic limestone breccia argelite schist bands. sections of Po < 10% mineralization ZnS & PbS? Core recovery 97% END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-11 (NQ)

Started May 15, 1972	**Bearing**	**Lat.** 49, 617 N	**Collar El.** 3547'	**Logged by** G. Schwarz **Date**
Completed May 17, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 595 W	**Bottom El.**	**Remarks**
Driller	**Length** 406'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	6					Overburden - limestone and dolomite				
6	19					Limestone - light grey, calcite stringers				
19	28					Graphitic limestone breccia - Po < 10%				
28	34					Carbonated limestone - medium grey very poor mineralization Po, Py				
34	47					Graphitic limestone breccia - Po < 10%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-11 (NQ)

Started May 15, 1972	**Bearing**	**Lat.** 49, 617 N	**Collar El.** 3547'	**Logged by** G. Schwarz **Date**
Completed May 17, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 595 W	**Bottom El.**	**Remarks**
Driller	**Length** 406'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
47	57					Carbonated limestone - as above				
57	69					Graphitic limestone breccia - Po < 10%				
69	76					Carbonated limestone - as above				
76	101					Graphitic limestone breccia - Po < 10%	0003	81-91		
101	179					Carbonated limestone - narrow brecciated zones; poor min. except brecciated zones Po < 5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-11 (NQ)

Started May 15, 1972	**Bearing**	**Lat.** 49, 617 N	**Collar El.** 3547'	**Logged by** G. Schwarz **Date**
Completed May 17, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 595 W	**Bottom El.**	**Remarks**
Driller	**Length** 406'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
179	213					Graphitic limestone breccia - Po < 10%	0004	184-194		
213	218					Carbonated limestone - medium grey poor mineralization Po, Py				
218	228					Graphitic limestone breccia - Po < 10%				
228	247					Carbonated limestone -230'-231') brecciated zones Po < 10% -243'-245')				
247	266					Graphitic limestone breccia - Po < 8%				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-11 (NQ)

Started May 15, 1972	Bearing	Lat. 49, 617 N	Collar El. 3547'	Logged by G. Schwarz Date
Completed May 17, 1972	Angle from Horiz. -90°	Dep. 50, 595 W	Bottom El.	Remarks
Driller	Length 406'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
266	276					Carbonated limestone - medium grey poor mineralization Po, Py				
276	296					Graphitic limestone breccia - Po < 10%				
296	307					Carbonated limestone - as above				
307	360					Graphitic limestone breccia - Po < 10%				
360	371					Carbonated limestone - brecciated zones				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-11

Started May 15, 1972	Bearing	Lat. 49, 617 N	Collar El. 3547'	Logged by G. Schwarz Date
Completed May 17, 1972	Angle from Horiz. -90°	Dep. 50, 595 W	Bottom El.	Remarks
Driller	Length 406'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
371	406					Graphitic limestone breccia - Po < 5%				
						END OF HOLE				
						Core recovery 97% throughout the entire length				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-12 (NQ)

Started May 18, 1972	**Bearing** S86 E	**Lat.** 49703 N	**Collar El.** 3511	**Logged by** G. Schwarz **Date**
Completed May 21, 1972	**Angle from Horiz.** -45°	**Dep.** 50099 W	**Bottom El.**	**Remarks**
Driller	**Length** 472	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	30					NO CORE - overburden				
30	44			75		Graphitic limestone breccia - fault zone strongly fractured, core broken to chips clay seams Po < 5%				
44	49			97		Carbonated limestone - light grey, scatered specks Po, Py				
49	52			97		Graphitic limestone breccia - Po, Py < 5%				
52	105			90		Carbonated limestone, light grey, narrow graphitic zones 62'-63' core broken to chips. Poor mineralization Po, Py.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-12 (NQ)

Started May 18, 1972	**Bearing** S 86 E	**Lat.** 49703 N	**Collar El.** 3511	**Logged by** G. Schwarz **Date**
Completed May 21, 1972	**Angle from Horiz.** -45°	**Dep.** 50099 W	**Bottom El.**	**Remarks**
Driller	**Length** 472	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
105	140			97		Graphitic limestone breccia Po, Py < 10%				
140	225			80		Carbonated limestone. Numerous fractures core broken to chips 164-165 graphitic zone - poss. fault zone				
225	253			97		Graphitic limestone breccia Po < 10%				
253	258			97		Limestone - almost black, strongly carbonated				
258	285			97		Graphitic limestone breccia Po < 5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-12 (NQ)

Started May 18, 1972	**Bearing** S 86 E	**Lat.** 49703 N	**Collar El.** 3511	**Logged by** G. Schwarz **Date**
Completed May 21, 1972	**Angle from Horiz.** -45°	**Dep.** 50099 W	**Bottom El.**	**Remarks**
Driller	**Length** 472	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
285	321			97		Carbonated limestone. Light grey, narrow brecciated zones with graphite seams. Mineralization poor.				
321	323			97		Graphitic limestone breccia Po, Py 5%				
323	350					Carbonated limestone Slightly siliceous from 341' strongly fractured, core broken graphitic seams, vugs minor Pb specks	0005 0006	334'-344' 344'-354'		
350	368			70		Limestone - slightly carbonated grey limestone, fractured core broken to chips rusty coating, narrow graphitic zones 352-354, clay & graphite - fault from 356' light mineralization Pb, Zn	0007	354-364'		
368	373			90		Gossan limestone - vuggy, graphitic threads throughout, brown and orange coating, minor visible Pb, Zn specks,	0008	364'-374'		

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-12 (NQ)

Started May 18, 1972	**Bearing** S 86 E	**Lat.** 49703 N	**Collar El.** 3511	**Logged by** G. Schwarz **Date**
Completed May 21, 1972	**Angle from Horiz.** -45	**Dep.** 50099 W	**Bottom El.**	**Remarks**
Driller	**Length** 472	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
373	392			90		Ore limestone breccia heavily leached, orange to black, calcite. quartz & graphite stringers. Very good mineralization PbS & ZnS 379'-392'	0009	374'-384'		
							0010	384'-394'		
392	420			80		Gossan limestone as above 408'-412' - heavily leached, porous zone with massive PbS 412-413 - dark brown clay 416-418 - black clay	0011	394'-404'		
							0012	404'-414'		
							0013	404'-424'		
420	438			90		Graphitic limestone breccia vugs, leached throughout. scatered specks of PbS	0014	424'-434'		
438	446					Quartz - mica schist good contact, calcite stringers, minor Po, Py	0015	434'-440'		
446	448					Brecciated limestone quartsite, minor Po				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-12 (NQ)

Started	May 18, 1972	**Bearing**	S 86 E	**Lat.**	49703 N	**Collar El.** 3511	**Logged by** G. Schwarz **Date**
Completed	May 21, 1972	**Angle from Horiz.**	-45	**Dep.**	50099 W	**Bottom El.**	**Remarks**
Driller		**Length**	472	**Location**		**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
448	457					Quartzite. Very light in color, highly siliceous. Almost pure quartz 449-450 rusty zone				
457	472					Brecciated limestone quartzite, 470' SiO_2 injection minor PoPy 438'-472' core recovery 97%				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W -1 (NQ)

Started May 21, 1972	**Bearing** S 86 E	**Lat.** 49524 N	**Collar El.** 3573	**Logged by** G. Schwarz **Date**
Completed May 26, 1972	**Angle from Horiz.** -45°	**Dep.** 50194 W	**Bottom El.**	**Remarks**
Driller	**Length** 706'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	5					NO CORE				
5	22			60		Quartz - mica schist. light buff color, core broken to chips				
22	44			95		Brecciated quartzite. few schist bands, no visible min.				
44	65			95		Quartzite. Narrow brecciated zones and schist bands, light in color, numerous fractures, no visible mineralization				
65	82			97		Quartzite. Massive, light mineralization Po < 5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-13 (NQ)

Started May 21, 1972	**Bearing** S 86 E	**Lat.** 49524 N	**Collar El.** 3573	**Logged by** G. Schwarz **Date**
Completed May 26, 1972	**Angle from Horiz.** -45°	**Dep.** 50194 W	**Bottom El.**	**Remarks**
Driller	**Length** 706'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
82	88			97		Brecciated quartzite. Po < 10%				
88	115			97		Graphitic - limestone breccia & lightly siliceous, Po < 5%				
115	126			97		Carbonated limestone, light grey, poor mineralization Po < 1%				
126	162			97		Graphitic limestone breccia. Good min. Po < 10%				
162	175			97		Carbonated limestone. very poor min. Po, light grey 167'-168' brecciated zone, Po < 10%				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-13 (NQ)

Started May 21, 1972	Bearing S 86 E	Lat. 49524 N	Collar El. 3573	Logged by G. Schwarz Date
Completed May 26, 1972	Angle from Horiz. -45°	Dep. 50194 W	Bottom El.	Remarks
Driller	Length 706'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
175	209			97		Graphitic limestone breccia Po < 10%				
209	231			97		Carbonated limestone. Short min. zones Po < 5%. 214'-215' brecciated zone Po < 10%				
231	240			97		Graphitic limestone breccia Po < 10%				
240	247			97		Carbonated limestone. no visible mineralization				
247	281			97		Graphitic limestone breccia Po < 10%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-13 (NQ)

Started May 21, 1972	Bearing S 86 E	Lat. 49524 N	Collar El. 3573	Logged by G. Schwarz Date
Completed May 26, 1972	Angle from Horiz. -45°	Dep. 50194 W	Bottom El.	Remarks
Driller	Length 706'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
281	299			97		Carbonated limestone. Light grey in color, Po < 5%				
299	307			97		Graphitic limestone breccia, low min. Po < 5%				
307	406			97		Carbonated limestone. Light grey, no visible min. 315-316 Graphitic Ls. Breccia Po < 10% 336-337 Graphitic Ls. Breccia Po < 10% 386-387 Graphitic Ls. Breccia Po < 10%				
406	485			97		Graphitic limestone breccia Po < 10%				
485	520			80		Carbonated limestone. Fairly high in $CaCO_3$ short brecciated zones, no visible mineralization. 495-499' very high in calcite (almost pure) core broken				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-13 (NQ)

Started May 21, 1972	Bearing S 86 E	Lat. 49524 N	Collar El. 3573	Logged by G. Schwarz Date
Completed May 26, 1972	Angle from Horiz. -45°	Dep. 50194 W	Bottom El.	Remarks
Driller	Length 706'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
520	555			80		Graphitic limestone breccia quite high in graphite, rusty throughout. 537'-543' very low in $CaCO_3$ Fault? 545-555 good min. PbS. 549-551 high min PbS	0016	530-535		
							0017	535-545		
							0018	545-555		
555	564			95		Carbonated limestone. numerous vugs, Graphitic bands. Poor mineralization				
							0019	555-565		
564	594					Graphitic limestone breccia leached, numerous vugs, rusty coating				
						574-575 heavily leached, orange to dark brown threads and blebs	0020	565-575		
						575-591 high in graphite, some clay	0021	575-585		
						trough fractured, recovery 70%, poss. fault	0022	585-595		
594	601			70		Gossan limestone. earthy, orange to brown vugs some clay, poss. Zn & Pb mineralization				
							0023	595-600		

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-13 (NQ)

Started May 21, 1972	Bearing S 86 E	Lat. 49524 N	Collar El. 3573	Logged by G. Schwarz Date
Completed May 26, 1972	Angle from Horiz. -45°	Dep. 50194 W	Bottom El.	Remarks
Driller	Length 706'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
601	605			80		Graphitic limestone breccia. high in graphite, poorly mineralized	0024	600-615		
605	610			60		Limestone. Heavily leached, with clay & graphite. strongly broken core-poss. FAULT poor mineralization				
610	641			80		Graphitic limestone breccia vugs throughout, medium leached, high in graphite, yellow to orange stringers, poss. min. Pb & Zn. 615-619' heavily leached zone, visible specks PbS.	0025 0026 0027	615-620 620-629 629-639		
641	672			80		Brecciated carbonated limestone light grey in color, poorly min. Po ~ 1% few heavily leached narrow bands. 648'-6" leached material & visible PbS & ZnS	0028 0029 0030	639-649 649-659 659-669		
672	678			60		Graphitic limestone breccia heavily leached badly broken, high in graphite, poss. min Pb & Zn. Poss FAULT (?)	0031	669-682		

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-13 (NQ)

Started May 21, 1972	Bearing S 86 E	Lat. 49524 N	Collar El. 3573	Logged by G. Schwarz Date
Completed May 26, 1972	Angle from Horiz. -45°	Dep. 50194 W	Bottom El.	Remarks
Driller	Length 706'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
678	692			90		Carbonated limestone. partly brecciated, no visible min.	0032	682-687		
692	706			97		Brecciated quartzite. Po, Py < 10%, slightly limey				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-14 (NQ)

Started May 26, 1972	**Bearing**	**Lat.** 49764 N	**Collar El.** 3485	**Logged by** G. Schwarz **Date**
Completed May 27, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 004 W	**Bottom El.**	**Remarks**
Driller	**Length** 325	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	10					NO CORE				
10	14			65		Graphitic limestone breccia. core broken no mineralization				
14	25			97		Brecciated carbonated limestone. no mineralization				
25	31			97		Graphitic limestone breccia. Po & Py<5%				
31	38			97		Brecciated carbonated limestone. no mineralization visible				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-14 (NQ)

Started May 26, 1972	Bearing	Lat. 49764 N	Collar El. 3485	Logged by G. Schwarz Date
Completed May 27, 1972	Angle from Horiz. -90°	Dep. 50, 004 W	Bottom El.	Remarks
Driller	Length 325	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
38	46			97		Graphitic limestone breccia Po & Py < 5%				
46	77			90		Brecciated carb. limestone light grey, no mineralization				
77	89			95		Graphitic limestone breccia Po&Py < 5% 87-88 very high in graphite				
89	99			97		Brecciated carb. limestone. no mineralization				
99	115			97		Graphitic limestone breccia Po & Py < 5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-14

(NQ)

Started May 26, 1972	**Bearing**	**Lat.** 49764 N	**Collar El.** 3485	**Logged by** G. Schwarz **Date**
Completed May 27, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 004 W	**Bottom El.**	**Remarks**
Driller	**Length** 325	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY			
115	131			97		Brecciated carb. limestone. No mineralization							
131	136			97		Graphitic limestone breccia Po & Py < 5%							
136	140			97		Brecciated carb. limestone, no mineralization							
140	152			97		Graphitic limestone breccia. Poor mineralization Po < 1%							
152	182			97		Carbonated limestone. narrow brecciated zones. no mineralization							

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-14 (NQ)

Started May 26, 1972	Bearing	Lat. 49764 N	Collar El. 3485	Logged by G. Schwarz Date
Completed May 27, 1972	Angle from Horiz. -90°	Dep. 50, 004 W	Bottom EL	Remarks
Driller	Length 325	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
182	287					Graphitic limestone breccia. Short limestone sections. Po, Py < 5% 233-287 Po < 10%				
287	299			97		Brecciated carb. limestone very light in color, no mineralization				
299	306			97		Graphitic limestone breccia poor mineralization Po, Py				
306	325			97		Quartz, mica schist chloritic sections, limey, no mineralization				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-15 (NQ)

Started May 28, 1972	**Bearing**	**Lat.** 49, 782 N	**Collar El.** 3470	**Logged by** G. Schwarz **Date**
Completed May 29, 1972	**Angle from Horiz.** -90°	**Dep.** 49, 825 W	**Bottom El.**	**Remarks**
Driller	**Length** 323	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	16					NO CORE				
16	33			50		Limestone & graphitic limestone breccia chips only				
33	46			80		Carbonated limestone. medium grey, no mineralization. 33'-36' very dark. at 42' short brecciated zone with graphite				
46	76			97		Brecciated carb. limestone. Very poor Po mineralization, highly contorted sections, short section high in $CaCO_3$				
76	102			90		Carbonated limestone. No mineralization, light grey				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-15 (NQ)

Started May 28, 1972	Bearing	Lat. 49, 782 N	Collar El. 3470	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 825 W	Bottom El.	Remarks
Driller	Length 323	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
102	122			90		Brecciated carb. limestone. Poor mineralization Po				
122	135			97		Carbonated limestone. Light grey. 126' brecciated zone (5")				
135	195			90		Brecciated carb. limestone contorted & twisted, core broken, leached zones, vugs throughout, graphitic seams, very poor mineralization 155'-170' poss. poor min ZnS (?)	0033	140-150'		
							0034	150-160'		
							0035	160-170'		
							0036	170-180'		
							0037	180'-190'		
195	206			97		Carbonated limestone. Some vugs, no visible min.	0038	190-206'		

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-15

(NQ)

Started May 28, 1972	Bearing	Lat. 49, 782 N	Collar El. 3470	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 825 W	Bottom El.	Remarks
Driller	Length 323	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
206	208			90		Gossan limestone. Good min. PbS, reddish to dark brown, heavily leached				
							0039	206-209		
208	218			85		Carbonated limestone, leached, some $CaCO_3$ injections. poss. Zn & Pb mineralization	0040	209-214'		
							0041	214-220'		
218	260			90		Graphitic limestone breccia leached throughout, vugs, orange to dark brown coating, strongly contorted zones, medium mineralization ZnS (?)	0042	220-230'		
							0043	230'233'		
							0044	233-243'		
							0045	243-248'		
260	275			25		Gossan limestone, very poor recovery 25% Core broken to chips, visible galena	0047	248-253'		
							0046	253-263'		
							0048	263-272'		
275	292			97		Graphitic argillaceous limestone breccia high in graphite, poor min Po < 1%				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-15 (NQ)

Started May 28, 1972	Bearing	Lat. 49, 782 N	Collar El. 3470	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 825 W	Bottom El.	Remarks
Driller	Length 323	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
292	323			97		Quartzitic schist, limey & sericite, Po<5%				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-16 (NQ)

Started May 1972	**Bearing**	**Lat.** 49, 676 N	**Collar El.** 3501	**Logged by** G. Schwarz **Date**
Completed May 29, 1972	**Angle from Horiz.** -90°	**Dep.** 49, 865 W	**Bottom El.**	**Remarks**
Driller	**Length** 437'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	24					NO CORE				
24	62			80		Brecciated limestone, numerous fractures, core broken, some clay & graphite. 49'-54' graphitic limestone breccia, vuggy, poor min. Po, Py				
62	82			90		Carbonated limestone, fractured, vugs, no mineralization. 74'-75' heavily leached zone & graphite. No visible mineralization				
82	129			97		Graphitic limestone breccia, very poor mineralization Po, short sections of brecciated carb. limestone-vuggy				
129	140			90		Carbonated limestone No visible mineralization 134-135 graphitic limestone breccia Po<5%	0050	130'-140'		

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-16 (NQ)

Started May 1972	Bearing	Lat. 49, 676 N	Collar El. 3501	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 865 W	Bottom El.	Remarks
Driller	Length 437'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
140	172			70		Gossan limestone-ORE, heavily leached, light brown to almost black; PbS threads throughout core, badly broken, earthy material 160'-165' chips of graphitic lime-stone breccia	0051	140-150'		
							0052	150-160'		
							0053	160-170'		
172	174			90		Graphitic shist No mineralization	0054	170-180'		
174	184			80		Brecciated carb. limestone, light grey, no mineralization 178-180 strongly leached zone, some clay poss. Zn mineralization				
184	189			90		Graphitic limestone breccia, Po < 1%	0055	180-190'		
							0065	190-195'		
189	215			97		Brecciated carb. limestone, no mineral-ization	0056	195-215'		

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-16 (NQ)

Started May 1972	Bearing	Lat. 49, 676 N	Collar El. 3501	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 865 W	Bottom El.	Remarks
Driller	Length 437'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
215	255			97		Graphitic limestone breccia high in graphite, Po ≤ 10%. 220-225 brecciated carb. limestone, no mineralization. 253-254 high in $CaCO_3$, vugs, yellow to brown coating; at 217' 3" PbS specks, 252' 3" PbS specks	0057	215-220'		
							0058	220-240'		
							0059	240'250'		
							0060	250-255'		
255	263			97		Carbonated limestone, medium grey, no mineralization	0061	255-270		
263	274			97		Brecciated carb. limestone, no mineralization	0062	270-280'		
							0063	280-285'		
274	300			90		Graphitic limestone breccia short limestone sections, low min. Po, Py 283-386' High in $CaCO_3$, vuggy, leached poss. Pb, Zn mineralization	0064	285-295'		
300	304			97		Brecciated carb. limestone, no mineralization				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-16 (NQ)

Started May 1972	Bearing	Lat. 49, 676 N	Collar El. 3501	Logged by G. Schwarz Date
Completed May 29, 1972	Angle from Horiz. -90°	Dep. 49, 865 W	Bottom El.	Remarks
Driller	Length 437'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
304	308			97		Carbonated limestone, no mineralization				
308	333			97		Graphitic lime stone breccia Po < 5%				
333	349			97		Brecciated carb. limestone. No mineralization, short graphitic breccia zones with Po < 5%				
349	437			97		Graphitic limestone breccia Po < 10%, short limestone sections, $CaCO_3$ injections, rusty-vugs throughout core recovery 97%				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-17 (NQ(

Started May 29, 1972	Bearing	Lat. 49, 610 N	Collar El. 3539	Logged by G. Schwarz Date
Completed June 1, 1972	Angle from Horiz. -90°	Dep. 50, 198 W	Bottom El.	Remarks
Driller	Length 387'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	7					NO CORE				
7	32			85		Graphitic limestone breccia strongly contorted, some rusty vugs. Po < 10% 19'-22' brecciated limestone, no mineralization				
32	43			97		Brecciated limestone, no visible mineralization				
43	56			97		Graphitic limestone breccia Po < 10%				
56	71			97		Brecciated limestone, high in $CaCO_3$, no mineralization				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-17 (NQ(

Started May 29, 1972	Bearing	Lat. 49, 610 N	Collar El. 3539	Logged by G. Schwarz Date
Completed June 1, 1972	Angle from Horiz. -90°	Dep. 50, 198 W	Bottom EL	Remarks
Driller	Length 387'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
71	76			97		Graphitic limestone breccia, Po < 10%,				
76	103			97		Brecciated limestone, short graphitic zones throughout, low in calcite, no visible min. except graphitic zones with Po < 5%				
103	111			97		Graphitic limestone breccia Po < 5%				
111	128			97		Brecciated limestone, some graphitic seams, no mineralization				
128	148			97		Graphitic limestone breccia Po < 10%, Core recovery 97% 142'-148 high in $CaCO_3$				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-17 (NQ(

Started May 29, 1972	Bearing	Lat. 49, 610 N	Collar El. 3539	Logged by G. Schwarz Date
Completed Junel, 1972	Angle from Horiz. -90°	Dep. 50, 198 W	Bottom El.	Remarks
Driller	Length 387'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
148	217					Brecciated limestone, very low min. Po < 1% throughout few short graphitic breccia zones with Po < 10%				
217	235			97		Carbonated limestone, almost massive, very low in calcite, no visible min.				
235	240			97		Graphitic limestone breccia, Po < 10%				
240	252			97		Brecciated limestone, very poor min. Po < 1%				
252	257			97		Limestone, light grey, massive, no $CaCO_3$, very few graphitic seams, Po < 1%				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-17 (NQ(

Started May 29, 1972	Bearing	Lat. 49, 610 N	Collar El. 3539	Logged by G. Schwarz Date
Completed June 1, 1972	Angle from Horiz. -90°	Dep. 50, 198 W	Bottom El.	Remarks
Driller	Length 387'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
257	277			97		Brecciated limestone, no mineralization, short graphitic zones with Po < 5%.				
277	284			97		Graphitic limestone breccia, Po < 10%				
284	295			97		Brecciated limestone, few graphitic seams, Po < 1%				
295	337			97		Graphitic limestone breccia, short zones of grey limestone, Po < 10%				
337	345			97		Carbonated limestone, very poor min. Po < 1%				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-17 (NQ(

Started May 29, 1972	Bearing	Lat. 49, 610 N	Collar El. 3539	Logged by G. Schwarz Date
Completed June1, 1972	Angle from Horiz. -90°	Dep. 50, 198 W	Bottom El.	Remarks
Driller	Length 387'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
345	365			97		Graphitic limestone breccia, slightly twisted, Po < 10%				
365	370			97		Carbonatedlimestone, low min. Po < 5%				
370	382			97		Graphitic limestone breccia twisted, Po < 10% 372-374 - $CaCO_3$ injection				
382	387			97		Carbonated limestone, low min Po < 1%				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-18

Started	**Bearing** 160°	**Lat.** 50, 352 N	**Collar El.** 3, 463	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -45°	**Dep.** 50, 599 W	**Bottom El.**	**Remarks**
Driller Shepherd Enter.	**Length** 307	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	12					Overburden				
12	307					Quartzite and Quartz mica schist				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-19

Started	**Bearing** 333°	**Lat.** 49, 385 N	**Collar El.** 3507	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -45°	**Dep.** 50, 816 W	**Bottom El.**	**Remarks**
Driller Shepherd Enterprises	**Length** 506	**Location**	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	10					Overburden				
10	20	10				Quartz mica schist				
20	506	486				Graphitic Limestone Breccia				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-20 (NQ)

Started June 5, 1972	**Bearing**	**Lat.** 49,688 N	**Collar El.** 3,521	**Logged by** G. Schwarz **Date**
Completed June 9, 1972	**Angle from Horiz.** -90°	**Dep.** 49,675 N	**Bottom El.**	**Remarks**
Driller	**Length** 417'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	12.0					NO CORE.				
12.0	54.0			97%		Graphitic limestone breccia, strongly contorted and twisted, Po < 10%.				
54.0	60.0			97%		Brecciated limestone, no visible mineralization.				
60.0	87.0			97%		Graphitic limestone breccia. as above.				
87.0	119.0			97%		Brecciated limestone, some graphitic seams and short sections with Po < 10%, otherwise only scattered specks of Po.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-20 (NQ)

Started June 5, 1972	**Bearing**	**Lat.** 49,688 N	**Collar El.** 3,521	**Logged by** G. Schwarz **Date**
Completed June 9, 1972	**Angle from Horiz.** -90°	**Dep.** 49,675 N	**Bottom El.**	**Remarks**
Driller	**Length** 417'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
119.0	156.0			97%		Graphitic limestone breccia and brecciated limestone, short alternating sections, graphitic zone Po < 10%, limestone zones Po < 1%.				
156.0	166.0			97%		Carbonated limestone, slightly brecciated, very poor mineralization Po.				
166.0	176.0			40%		Graphitic limestone breccia, strongly contorted and twisted, high in graphite, core broken. FAULT(?)				
176.0	200.0			97%		Carbonated limestone, medium grey, low in $CaCO_3$, no visible mineralization.				
200.0	207.0			97%		Brecciated limestone, high in calcite, minor graphite, Pb < 5%.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-20 (NQ)

Started June 5, 1972	**Bearing**	**Lat.** 49,688 N	**Collar El.** 3,521	**Logged by** G. Schwarz	**Date**
Completed June 9, 1972	**Angle from Horiz.** -90°	**Dep.** 49,675 N	**Bottom El.**	**Remarks**	
Driller	**Length** 417'	**Location**	**Level**		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
207.0	217.0			97%		Graphitic limestone breccia, high in calcite, Po < 5%, strongly twisted.				
217.0	280.0			97%		Carbonated limestone, partly brecciated, short sections of graphitic limestone breccia with Po < 10%, sections relatively high in $CaCO_3$, scattered specks and blebs of Po.				
280.0	347.0	327-328 342-347		95% 90%		Graphitic lmst breccia, narrow brecciated lmst sections. Almost pure graphite & clay, FAULTS Heavily fractured, core badly broken, rusty vugs, Po < 10%				
347.0	357.0			97%		Brecciated limestone, strongly brecciated, no mineralization.				
357.0	369.0			97%		Graphitic limestone breccia, high in $CaCO_3$, Po < 5%.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-20

Started June 5, 1972	**Bearing**	**Lat.** 49,688 N	**Collar El.** 3,521	**Logged by** G. Schwarz **Date**
Completed June 9, 1872	**Angle from Horiz.** -90°	**Dep.** 49,675 N	**Bottom El.**	**Remarks**
Driller	**Length** 417'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
369.0	382.0			97%		Quartzite, sharp contact, light in colour, Po< 10%.				
382.0	397.0			97%		Graphitic limestone breccia, typical Po < 10%.				
397.0	417.0			97%		Quartzitic schist, limey sections, very poor mineralization. END OF HOLE				

Drill Hole Log

COMPANY Tullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-21

Started	**Bearing**	**Lat.** 49, 526 N	**Collar El.** 3565	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 777 W	**Bottom El.**	**Remarks**
Driller Shepherd Enterpri	**Length** 560	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	80					Quartzite				
80	560					Graphitic limestone breccia fault @ 228-321. Rods lost in hole Hole not completed				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-21A

Started	**Bearing**	**Lat.** 49, 556 N	**Collar El.** 3553	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 887 W	**Bottom El.**	**Remarks**
Driller	**Length** 579	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	70					Quartzite						
70	165					Brecciated graphitic limestone						
165	210					Ore zone		164-174	10	22.12	12.93	2.7
								174-184	10	18.20	21.19	9.6
								184-194	10	28.16	20.78	10.8
								194-211	17	24.36	13.76	4.4
210	515					Graphitic Limestone breccia						
515	525					Ore zone						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-21A

Started	**Bearing**	**Lat.** 49, 556 N	**Collar El.** 3553	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 887 W	**Bottom El.**	**Remarks**
Driller	**Length** 579	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
525	579					Graphitic brecciated limestone				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-22 (NQ)

Started	**Bearing**	**Lat.** 49,504 N	**Collar El.** 3,581	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49,917 W	**Bottom El.**	**Remarks**
Driller	**Length** 648'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	12.0					No core.				
12.0	138.0			95%		Quartzite, with chlorite schist bands, fractured low, mineralization Po.				
138.0	243.0	199-200		90%		Graphitic limestone breccia, fractured, some rusty vugs, Po < 10%, sections very low in graphite and sericite zones throughout, Black clay and graphite - FAULT				
243.0	253.0			97%		Brecciated cr. limestone, light grey, low in calcite, no mineralization.				
253.0	262.0	260-262		97%		Graphitic limestone breccia, slightly leached, rusty vugs and stringers, low in Po < 1% Clay and graphite - FAULT				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-22

Started	**Bearing**	**Lat.** 49,504 N	**Collar El.** 3,581	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49,917	**Bottom El.**	**Remarks**
Driller	**Length** 648'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
262.0	274.0			70%		Gossan zone - core crushed, highly oxidized material, orange to dark brown, PbS specks, ORE ZONE.				
274.0	284.0			80%		Graphitic limestone breccia, leached, high in graphite, core badly broken, PbS + ZnS mineralization, ORE ZONE				
284.0	319.0	307-310		95% 70%		Brecciated limestone, zones high in calcite, short graphitic sections, Po < 5%. Core broken to chips				
319.0	336.0			97%		Graphitic limestone breccia, relatively high in graphite, Po < 10%, occasional fractures.				
336.0	648.0	534-543				Brecciated limestone and graphitic limestone breccia. Alternating zones - up to 10' wide. Bx limestone with calcite, very low in sulphides. Graphitic sec's Po < 10% Narrow steep fractures with poss ZnS min. PbS(?)				

END OF HOLE

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-23 (NQ)

Started June 19, 1972	**Bearing** S 20° E	**Lat.** 49,611 N	**Collar El.** 3,538	**Logged by** G. Schwarz **Date**
Completed June 20, 1972	**Angle from Horiz.** -45°	**Dep.** 50,188 W	**Bottom El.**	**Remarks**
Driller	**Length** 506'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	12.0					No core.				
12.0	48.0			97%		Graphitic limestone breccia, wavy, some sericite, Po < 10%.				
48.0	60.0			97%		Brecciated limestone, light grey, no visible mineralization.				
60.0	95.0			97%		Graphitic limestone breccia, slightly contorted, Po < 10%.				
95.0	108.0			97%		Brecciated limestone, light grey, no mineralization.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-23 (NQ)

Started June 19, 1972	**Bearing** S 20° E	**Lat.** 49,611 N	**Collar El.** 3,538	**Logged by** G. Schwarz	**Date**
Completed June 20, 1972	**Angle from Horiz.** -45°	**Dep.** 50,188 W	**Bottom El.**	**Remarks**	
Driller	**Length** 506'	**Location**	**Level**		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
108.0	132.0			97%		Graphitic limestone breccia, strongly contorted, Po < %5				
132.0	139.0			97%		Brecciated limestone, as above 95 - 108.				
139.0	178.0			97%		Graphitic limestone breccia, contorted, Po < 5%				
178.0	202.0			97%		Brecciated limestone, as above 95 - 108.				
202.0	240.0			97%		Graphitic limestone breccia, short sections of brecciated limestone, Po < 10%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-23 (NQ)

Started June 19, 1972	**Bearing** S 20° E	**Lat.** 49,611 N	**Collar El.** 3,538	**Logged by** G. Schwarz **Date**
Completed June 20, 1972	**Angle from Horiz.** -45°	**Dep.** 50,188 W	**Bottom El.**	**Remarks**
Driller	**Length** 506'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
240.0	281.0			97%		Brecciated limestone and graphitic limestone breccia, short 2' - 3' alternating zones.				
281.0	292.0			97%		Carbonated limestone, low in $CaCO_3$, no mineralization.				
292.0	301.0			97%		Graphitic limestone breccia, slightly twisted, Po $<$10%.				
301.0	332.0	306-312		97%		Brecciated limestone, with strongly contorted and twisted zones. Minor graphite, Po$<$5%.				
332.0	371.0			97%		Graphitic limestone breccia with short brecciated limestone sections, Po $<$ 10%.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-23 (NQ)

Started June 19, 1972	**Bearing** S 20° E	**Lat.** 49,611 N	**Collar El.** 3,538	**Logged by** G. Schwarz **Date**
Completed June 20, 1972	**Angle from Horiz.** -45°	**Dep.** 50,188 W	**Bottom El.**	**Remarks**
Driller	**Length** 506'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
371.0	427.0			97%		Brecciated limestone, narrow graphitic seams, no mineralization.				
427.0	445.0			97%		Carbonated limestone, low in $CaCO_3$, no mineralization.				
445.0	452.0			97%		Graphitic limestone breccia, slightly twisted, Po < 10%.				
452.0	491.0			97%		Carbonated limestone, with brecciated zones, no mineralization.				
491.0	503.0			97%		Graphitic limestone breccia, high in calcite, Po < 10%. END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-24 (NQ)

Started June 25, 1972	**Bearing** S 86°W	**Lat.** 49, 645 N	**Collar El.** 3535	**Logged by** G. Schwarz **Date**
Completed July 1, 1972	**Angle from Horiz.** -60°	**Dep.** 49, 643 W	**Bottom El.**	**Remarks**
Driller	**Length** 567'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	18					NO CORE				
18	153					Alternating zones of brecciated limestone and graphitic limestone breccia, graphitic zones have Po < 10% Occasional fractures and rusty vugs				
153	207			97		Graphitic limestone breccia low min Po < 5%, relatively high in graphite, some rusty vugs				
207	249			97		Brecciated limestone low in calcite, very poor mineralization, occasional specks Po				
249	357			97		Graphitic limestone breccia, as above				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-24 (NQ)

Started June 25, 1972	Bearing S 86°W	Lat. 49,645 N	Collar El. 3535	Logged by G. Schwarz Date
Completed July 1, 1972	Angle from Horiz. -60°	Dep. 49,643 W	Bottom El.	Remarks
Driller	Length 567'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
357	391			97		Brecciated limestone, low in calcite, no visible min. 380-389' strongly contorted & twisted high in calcite				
391	400			97		Graphitic limestone breccia Minor Po, High in calcite				
400	418			70		Graphitic schist core badly broken and crushed, very low in calcite, some rusty & clay 403'-418' FAULT				
418	460			95		Alternating sections of brecciated limestone and graphitic limestone breccia (rusty-vugs throughout), core broken				
460	486			80		Gossan zone Oxides, graphite, massive 478-480' PbS-ORE ZONE Core crushed				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-24 (NQ)

Started June 25, 1972	Bearing S 86°W	Lat. 49, 645 N	Collar El. 3535	Logged by G. Schwarz Date
Completed July 1, 1972	Angle from Horiz. -60°	Dep. 49, 643 W	Bottom El.	Remarks
Driller	Length 567'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
486	536			97		Graphitic limestone breccia Slightly contorted, Po < 10%				
536	567			97		Brecciated limestone Low in calcite, no visible mineralization				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-25

Started	**Bearing** 160°	**Lat.** 100' W	**Collar El.** 3603	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -45°	**Dep.** 550 S	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 528'	**Location** "Old Grid"	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	15					Overburden				
15	286					Quartzite				
286	290					Chlorite alumite schist				
290	401					Chlorite schist				
401	528					Graphitic brecciated limestone END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-25A (NQ)

Started July 12, 1972	**Bearing**	**Lat.** 49, 416 N	**Collar El.** 3602	**Logged by** G. Schwarz **Date**
Completed July 14, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 086 W	**Bottom El.**	**Remarks**
Driller	**Length** 708'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	16					NO CORE						
16	118			97		Quartzite Fractured zones, SiO_2 injections, no visible sulphides, light in color						
118	137					Quartz mica schist Numerous graphitic and sericite bands strongly fractured & brecciated 127-131' core badly broken, rec. 60% 127-138 possible Zn min. (oxides) rec. 90%	127-138 0081				.02	.02
137	160			90		Chlorite schist high in sericite, no mineralization. 148-160' strongly bx, numerous fractures, increasing calcite content, no visible min.						
160	223			95		Graphitic limestone breccia strongly contorted & twisted, some sericite, some vugs, core badly broken 177' possible Zn oxides	0082	177-185			.02	.14

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-25A (NQ)

Started July 12, 1972	Bearing	Lat. 49, 416 N	Collar El. 3602	Logged by G. Schwarz Date
Completed July 14, 1972	Angle from Horiz. -90°	Dep. 50, 086 W	Bottom El.	Remarks
Driller	Length 708'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
223	237			60		Graphitic limestone bx & carbonated limestone chips, mixed with clay, high in graphite - FAULT ZONE				
237	708			97		Brecciated cr. limestone & graphitic breccia short alternating zones, occasional fractures at 65° to 75° to the core graphitic zones slightly contorted with Po ∠ 10%				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-26 (NQ)

Started	Bearing East?	Lat. 49, 248 N	Collar El. 3698	Logged by G. Schwarz Date
Completed	Angle from Horiz. -80°	Dep. 49, 951 W	Bottom El.	Remarks
Driller	Length 475'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	12									
12	427					Qte: chloritic, graphitic bands, micaceous, occ. narrow rusty fractures				
427	475					Graphitic ls. bx graphitic 450 - fault graphitic clay sections				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-26A (NQ)

Started July 14, 1972	Bearing	Lat. 49, 482 N	Collar El. 3586'	Logged by G. Schwarz Date
Completed July 17, 1972	Angle from Horiz. -90°	Dep. 50, 233 W	Bottom El.	Remarks
Driller	Length 855'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	6					NO CORE				
6	20			80		Quartz - mica schist core badly broken, no visible mineralization				
20	100			97		Chlorite schist with argilite bands, minor sericited & graphite, occasionally Po specks 82'-90' almost pure SiO_2				
100	139			97		Graphitic limestone breccia twisted & contorted, Po < 10%				
139	152			97		Brecciated carbonated limestone, light grey, no visible min.				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-26A (NQ)

Started July 14, 1972	Bearing	Lat. 49, 482 N	Collar El. 3586'	Logged by G. Schwarz Date
Completed July 17, 1972	Angle from Horiz. -90°	Dep. 50, 233 W	Bottom El.	Remarks
Driller	Length 855'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
152	178			97		Graphitic limestone breccia as above with narrow limestone zones				
178	296			97		Brecciated carbonated limestone relatively low in calcite,* narrow graphitic bands, no visible min. *First 10' only				
296	320			97		Graphitic limestone breccia as above, Po ≺ 10%				
320	373			97		Brecciated cr. limestone, as above				
373	392			97		Graphitic limestone breccia, as above				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-26A (NQ)

Started July 14, 1972	Bearing	Lat. 49, 482 N	Collar El. 3586'	Logged by G. Schwarz Date
Completed July 17, 1972	Angle from Horiz. -90°	Dep. 50, 233 W	Bottom El.	Remarks
Driller	Length 855'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From-To	Interval	ASSAY
392	409			97		Brecciated cr. limestone 398'-narrow steep fractures-poss Zn coating 399'-402' graphitic zone 408' 1" wide fracture at 60° to the core,				
						filled with rusty mat. - poss. Zn oxides				
409	419			97		Graphitic limestone breccia, as above				
419	547			97		Brecciated cr. limestone, relatively low in calcite, short graphitic zones, no visible min.				
547	554			97		Graphitic limestone breccia, as above				

Drill Hole Log

COMPANY Bullion Mountain Mining PROPERTY Clark Lake, Yukon Section No. HOLE No. W-26A (NQ)

Started July 14, 1972	Bearing	Lat. 49, 482 N	Collar El. 3586'	Logged by G. Schwarz Date
Completed July 17, 1972	Angle from Horiz. -90°	Dep. 50, 233 W	Bottom El.	Remarks
Driller	Length 855'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
554	564			97		Brecciated cr. limestone, as above				
564	593			97		Graphitic limestone breccia, as above				
593	802			97		Brecciated cr. limestone, very few short graphitic zones; low in calcite, light to medium grey, no visible mineralization				
802	850			97		Graphitic limestone breccia, as above				
850	855			97		Brecciated limestone, light in $CaCO_3$, no visible min. END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-27 (NQ)

Started July 8, 1972	**Bearing**	**Lat.** 49, 379 N	**Collar El.** 3640	**Logged by** G. Schwarz **Date**
Completed July 12, 1972	**Angle from Horiz.** -90°	**Dep.** 49, 919 W	**Bottom El.**	**Remarks**
Driller	**Length** 598'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	17					NO CORE				
17	102			95		Chlorite schist, some sericite & argillite, numerous tiny fractures, scatered Po specks				
102	167			97		Quartz - mica schist, light in color, no visible mineralization				
167	178			97		Chlorite schist, twisted, argillite bands, slightly limey, no mineralization				
178	260			97		Quartz - mica schist, as above				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-27

Started July 8, 1972	**Bearing**	**Lat.** 49, 379 N	**Collar El.** 3640	**Logged by** G. Schwarz **Date**
Completed July 12, 1972	**Angle from Horiz.** -90°	**Dep.** 49, 919 W	**Bottom El.**	**Remarks**
Driller	**Length** 598'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
260	272			97		Quartzite, minor sericite & SiO_2 injections no visible mineralization,				
272	292			97		Graphitic limestone breccia contorted & twisted, Po < 10%, some vugs				
292	504					Brecciated carbonated limestone medium grey, few graphite bands and graphitic breccia zones (up to 2') as visible sulphides 319'-4" brown-greenish porous mat. 321'-2" brown-greenish porous mat.				
						324 - 341' clay & graphite, core badly broken recovery 70% - FAULT 362-365' vugs and some clay in graphitic zone 377'-3" graphite				
504	520			97		Graphitic limestone breccia, very dark, slightly twisted, Po < 10%				

Drill Hole Log

COMPANY Bullion Mountain Mining | PROPERTY Clark Lake, Yukon | Section No. | HOLE No. W-27 (NQ)

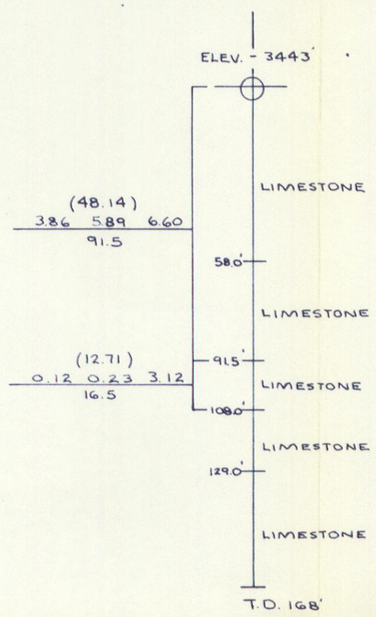
Started July 8, 1972	Bearing	Lat. 49, 379 N	Collar El. 3640	Logged by G. Schwarz Date
Completed July 12, 1972	Angle from Horiz. -90°	Dep. 49, 919 W	Bottom El.	Remarks
Driller	Length 598'	Location	Level	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
520	598			97		Brecciated cr. limestone, medium grey, partly twisted sec's; few narrow graphitic zones 585-587' almost pure calcite 593-595'				
						No mineralization				
						END OF HOLE				

W-1 (VERT.)

LAT. - 49,931 N.

DEP. - 49,767 W.



EXPLANATION

($ Equiv.)

Ag Pb Zn

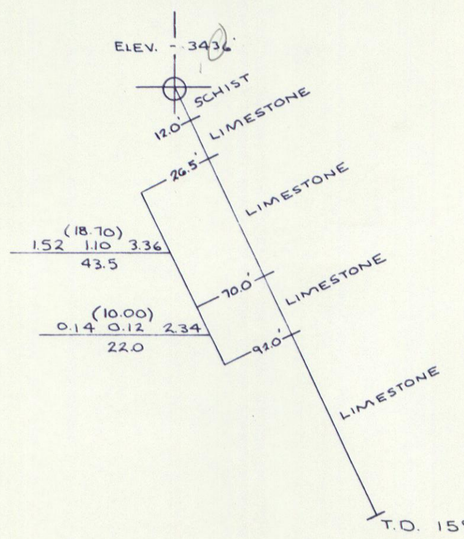
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-1 SECTION
TRACED	DATE: OCT. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-2 (-65°) LOOKING ~~West~~ South

LAT. - 49,907 N.

DEP. - 49,649 W.



EXPLANATION

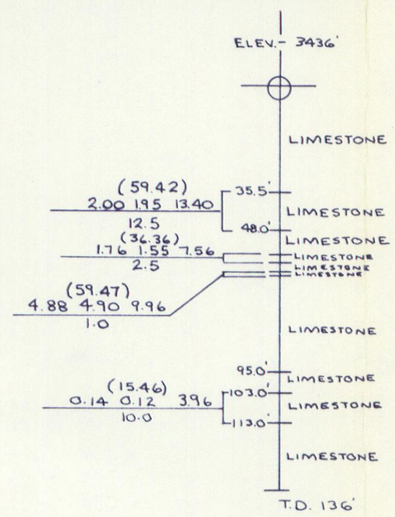
($ Equiv.)
Ag Pb Zn
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-2 SECTION
TRACED	DATE: OCT. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-3 (VERT.)

LAT. - 49, 991 N.

DEP. - 49, 569 W.



EXPLANATION

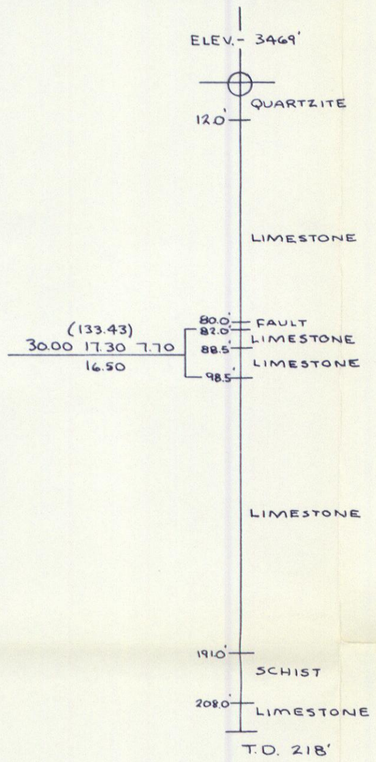
($ Equiv.)
Ag. Pb. Zn.
INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-3 SECTION
TRACED	DATE: OCT. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-4 (VERT.)

LAT. - 49, 934 N.

DEP. - 49, 536 W.



EXPLANATION

($ Equiv.)
Ag. Pb. Zn.
INTERVAL

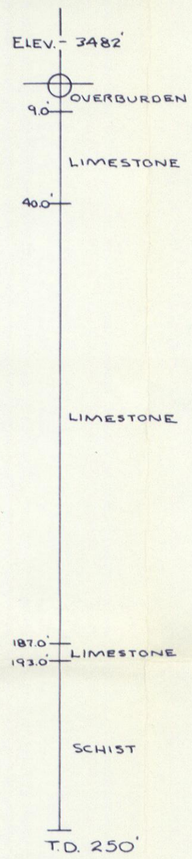
DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-4 SECTION
TRACED	DATE: OCT. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-5 (VERT.)

LAT. - 50,048 N.

DEP. - 49, 349 W.

ELEV. - 3482'

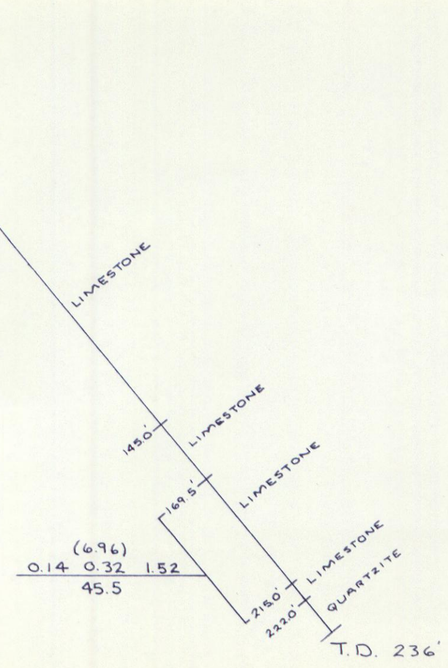


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-5 SECTION
TRACED	DATE : OCT. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-6 (-50°) LOOKING WEST

LAT. - 49,736 N.

DEP - 49,743 W.



EXPLANATION

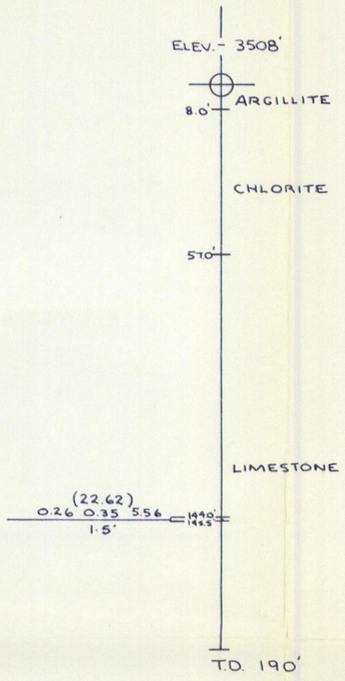
($ Equiv.)
Ag. Pb. Zn.
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-6 SECTION
TRACED	DATE: OCT. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-7 (VERT.)

LAT. -49, 878 N.

DEP. -49, 495 W.



EXPLANATION

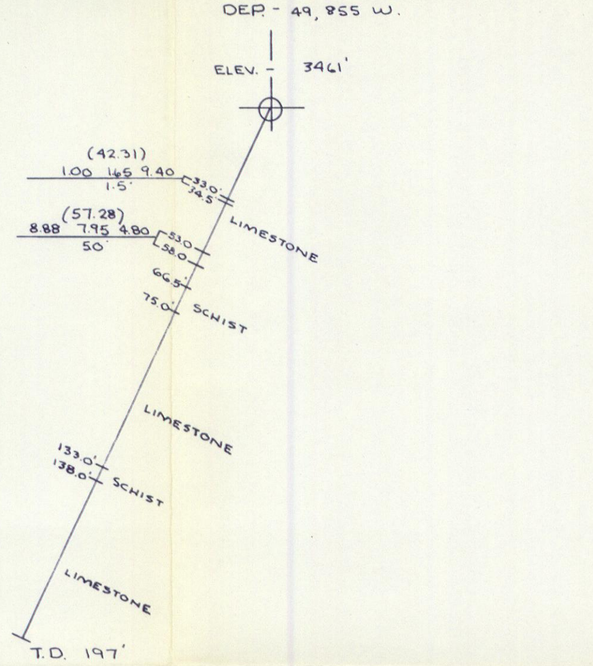
($ EQUIV.)
Ag. Pb. Zn.
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-7 SECTION
TRACED	DATE: OCT. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-8 (-65°) LOOKING WEST

LAT. - 49,796 N.

DEP. - 49,855 W.



EXPLANATION

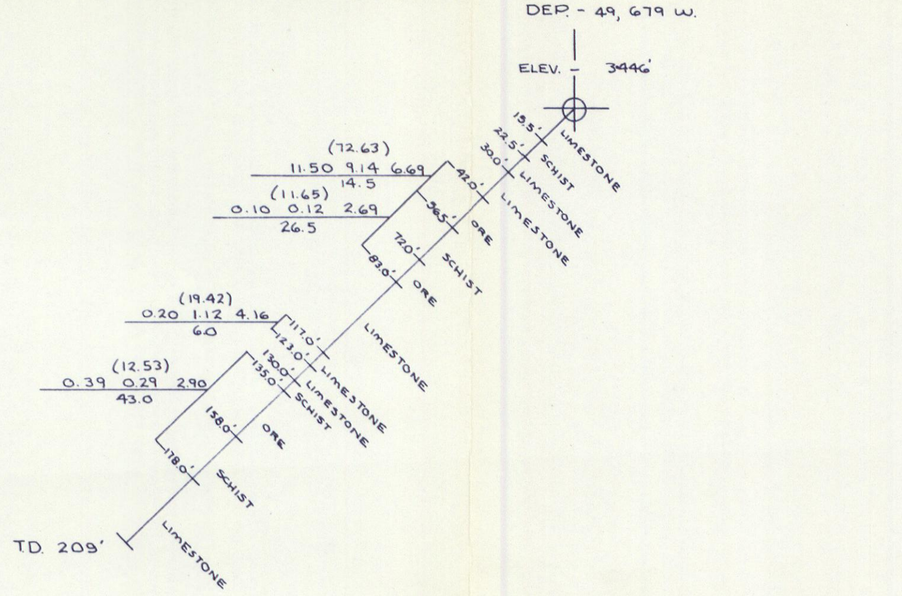
($ Equn.)
Ag Pb. Zn.
INTERVAL

DRAWN D.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-8 Section
TRACED	DATE : OCT. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-9 (-44°) LOOKING SOUTH

LAT. - 49, 923 N.

DEP. - 49, 679 W.



EXPLANATION

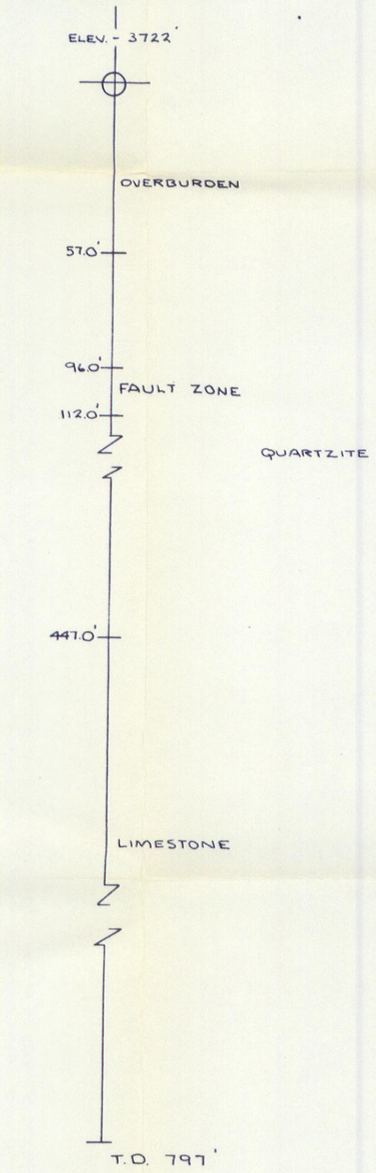
($ Equiv.)
Ag Pb Zn.
INTERVAL

DRAWN B.B.	SCALE 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-9 SECTION
TRACED	DATE OCT. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-10 (VERT.)

LAT. - 49, 282 N.

DEP. - 49, 605 W.



DRAWN D.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-10 SECTION
TRACED	DATE : OCT. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-11 (VERT.)

LAT. - 49, 617 N.

DEP. - 50, 595 W.

ELEV. - 3547'

6.0 OVERBURDEN

LIMESTONE

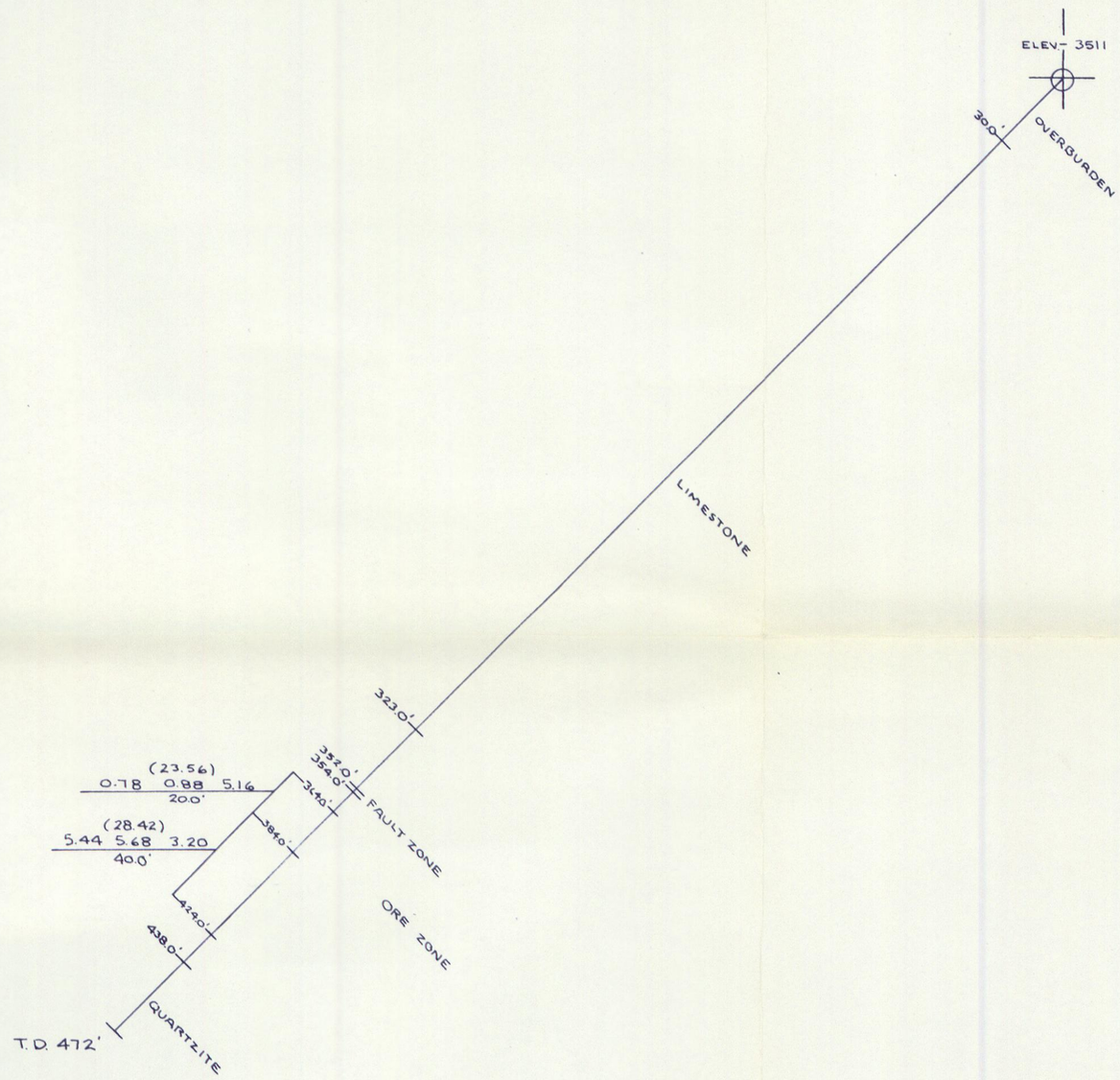
T.D. 406'

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-11 SECTION
TRACED	DATE : NOV. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-12 (-45°) LOOKING SOUTH

LAT. - 49,703 N.

DEP. - 50, 099 W.



EXPLANATION

($ Equiv.)

Ag Pb Zn.

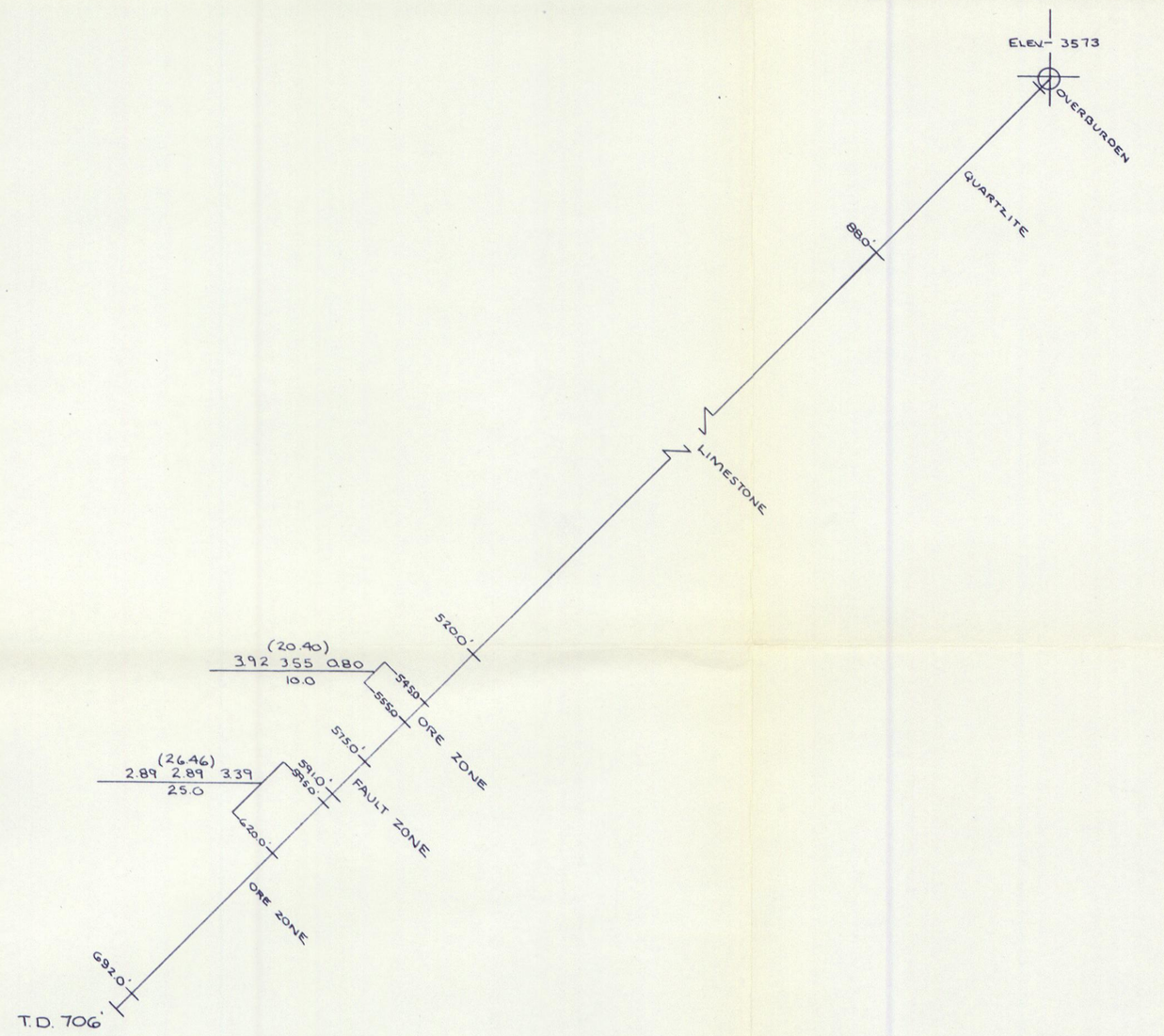
INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-12 SECTION
TRACED	DATE : NOV. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-13 (-45°) LOOKING SOUTH

LAT. - 49, 524 N.

DEP. - 50, 194 W.



EXPLANATION

($ Equiv.)

Ag. Pb. Zn.

INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-13 SECTION
TRACED	DATE : Nov. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-14 (VERT.)

LAT. - 49, 764 N.

DEP. - 50, 004 W.

ELEV. - 3485'

10.0' OVERBURDEN

LIMESTONE

3060'

QUARTZ

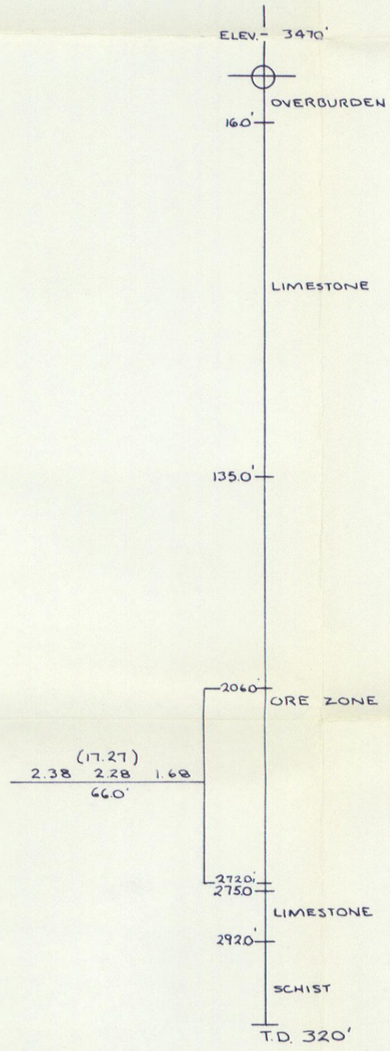
T.D. 325'

DRAWN D.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-14 SECTION
TRACED	DATE : NOV. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-15 (VERT.)

LAT.- 49, 782 N.

DEP.- 49, 825 W.



EXPLANATION

($ Equiv)

Ag Pb Zn.

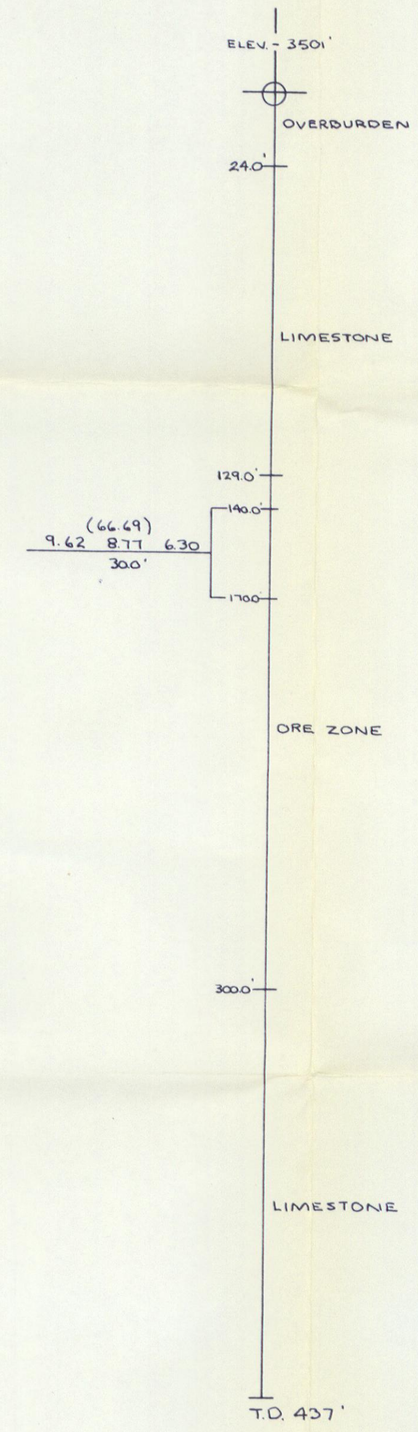
INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-15 SECTION
TRACED	DATE : NOV. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-16 (VERT.)

LAT. - 49, 676 N.

DEP.- 49, 865 W.



EXPLANATION

($ Equiv)

Ag. Pb. Zn.

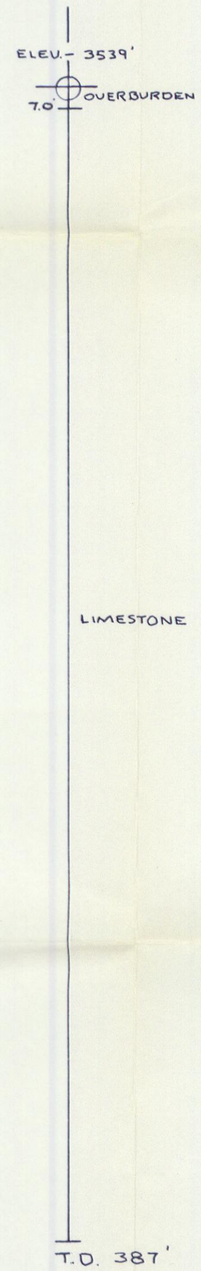
INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-16 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-17 (VERT.)

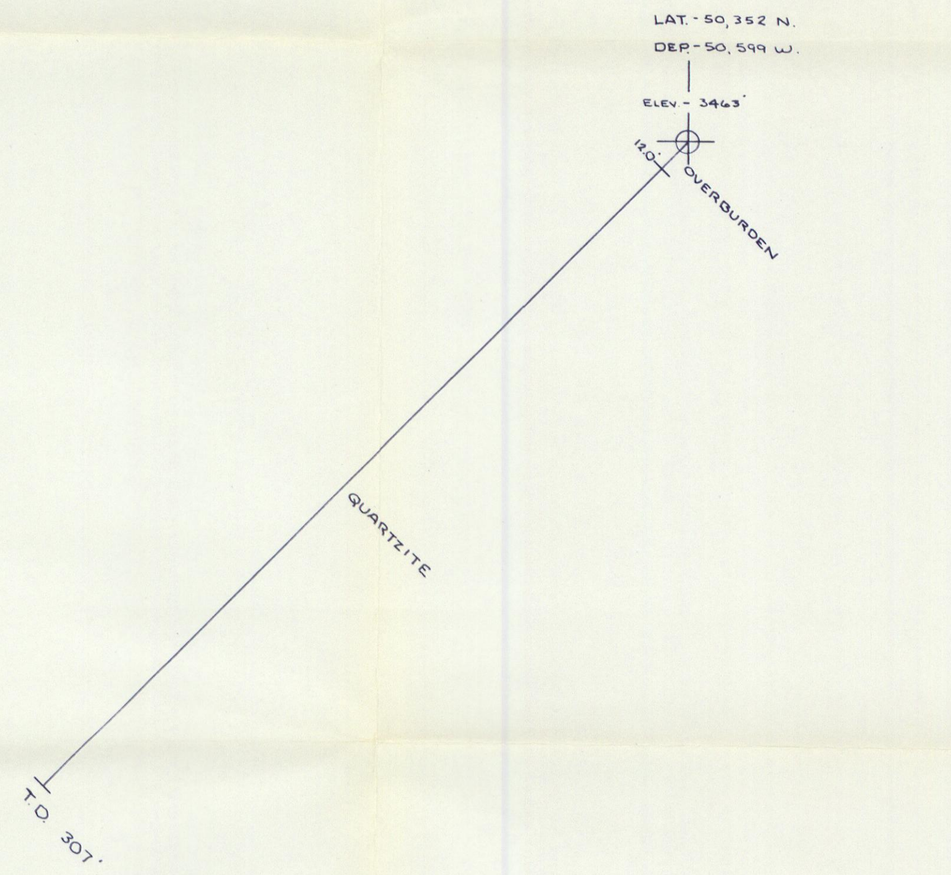
LAT. - 49, 610 N.

DEP. - 50, 198 W.



DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-17 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-18 (-45°) LOOKING WEST

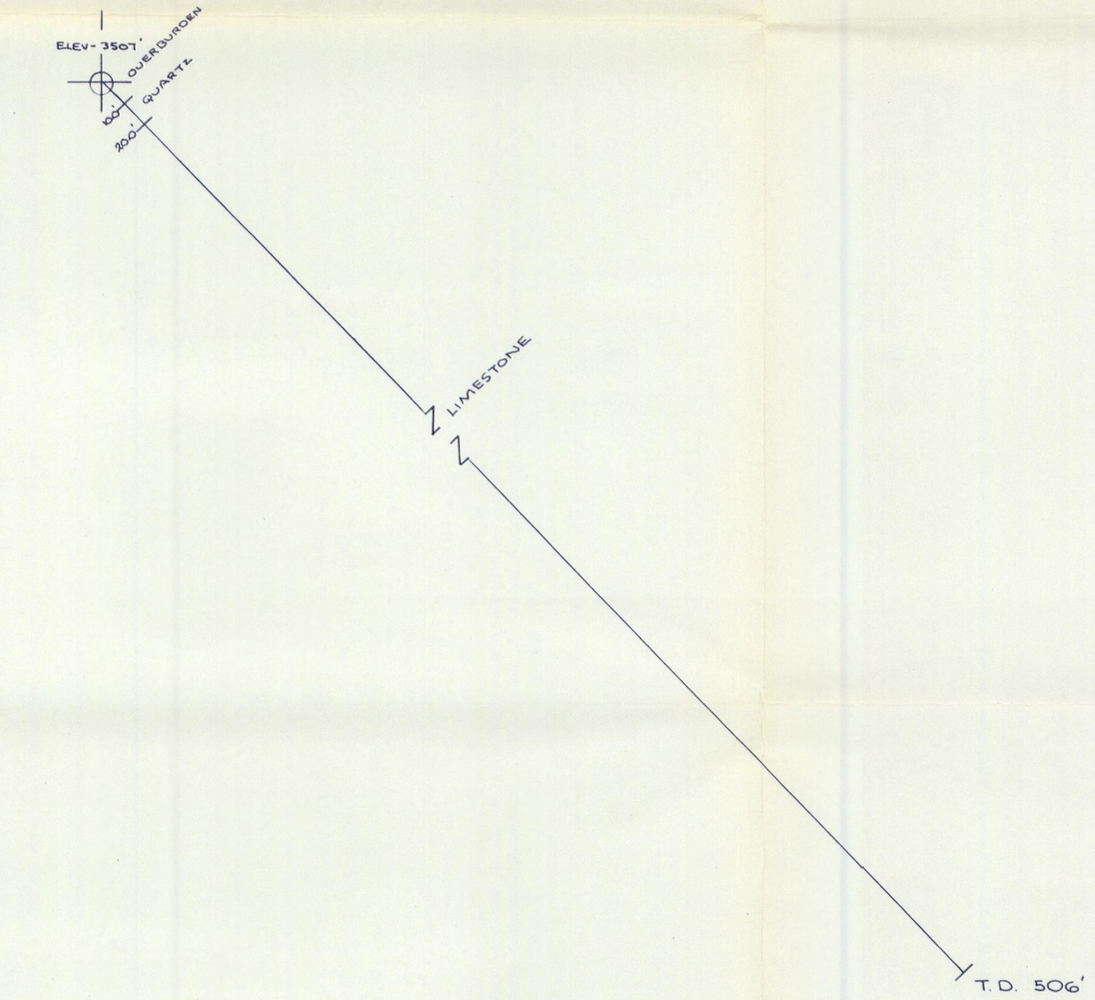


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-18 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-19 (-45°) LOOKING WEST

LAT. - 49, 385 N.

DEP. - 50, 816 W.

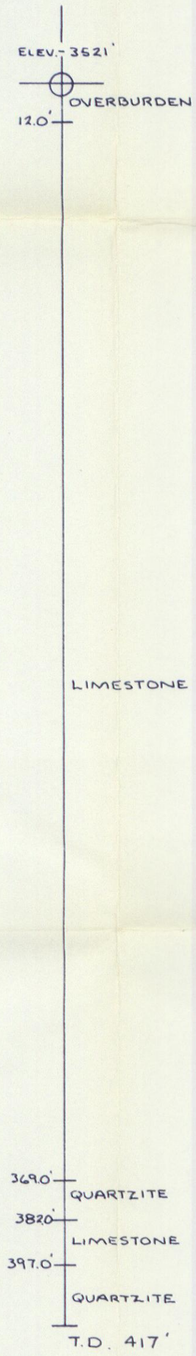


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-19 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-20 (VERT.)

LAT. - 49, 688 N.

DEP. - 49, 675 W.

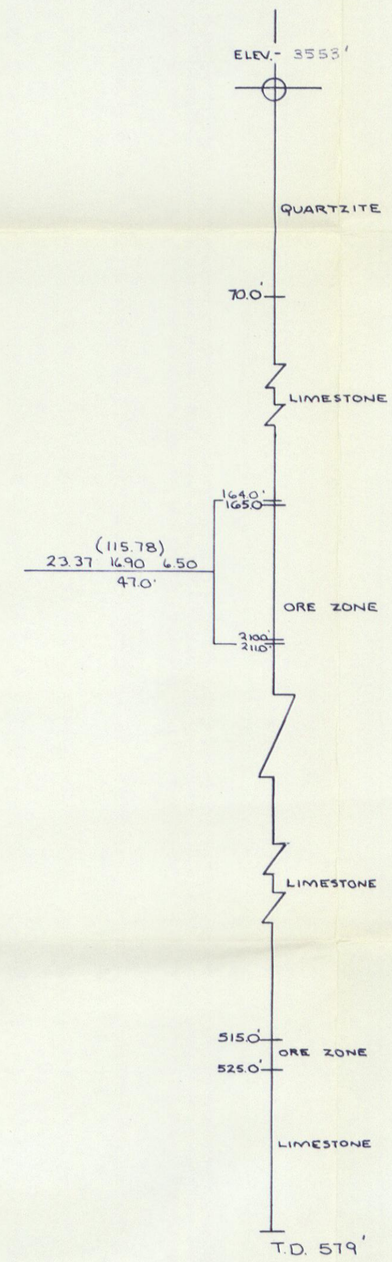


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-20 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-21A. (VERT.)

LAT. - 49,556 N

DEP. - 49,887 W



EXPLANATION

($ Equiv.)

Ag Pb Zn

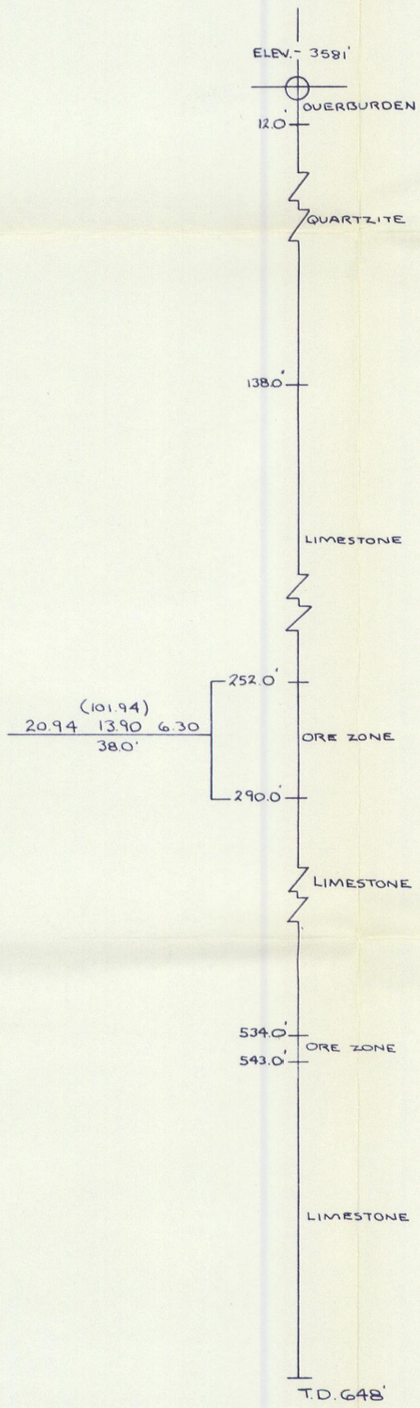
INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-21A. SECTION
TRACED	DATE Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-22 (VERT.)

LAT. - 49, 504 N.

DEP. - 49, 917 W.



EXPLANATION

($ Equiv.)

Ag Pb Zn.

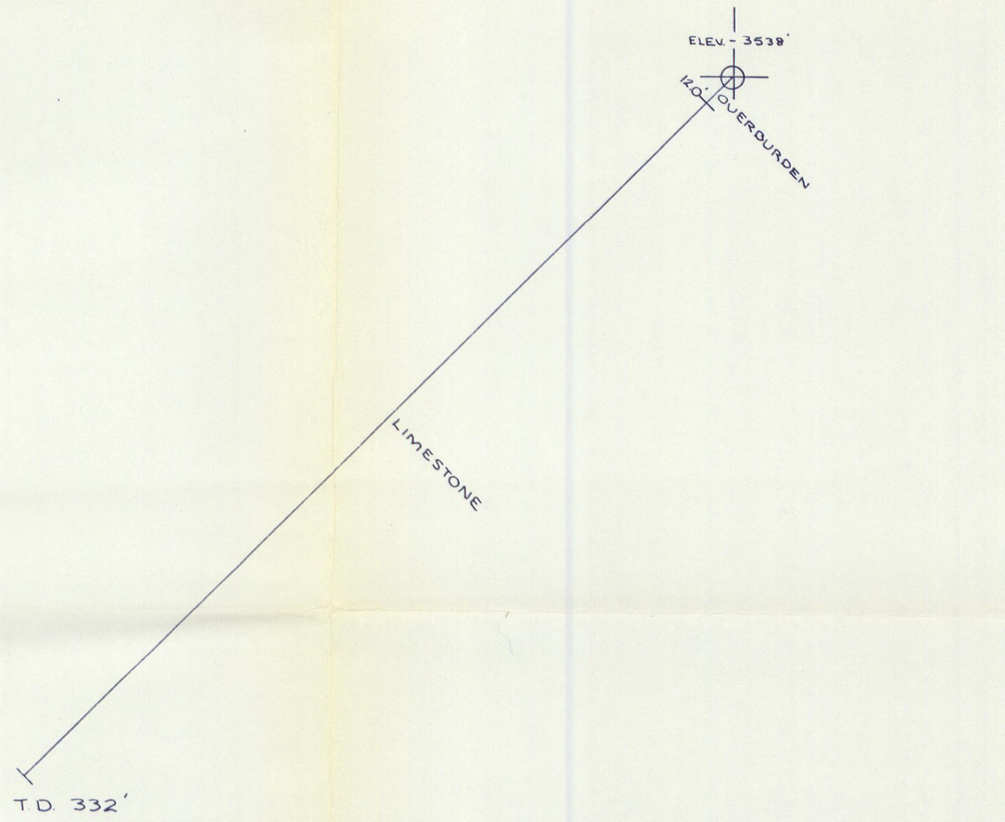
INTERVAL

DRAWN G.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-22 SECTION
TRACED	DATE : Nov./72	BULLION MTN. PROPERTY	
APPROVED		YUKON TERRITORY	FILE NO.

W-23 (-45°) LOOKING WEST

LAT. - 49, 611 N.

DEP. - 50, 188 W.

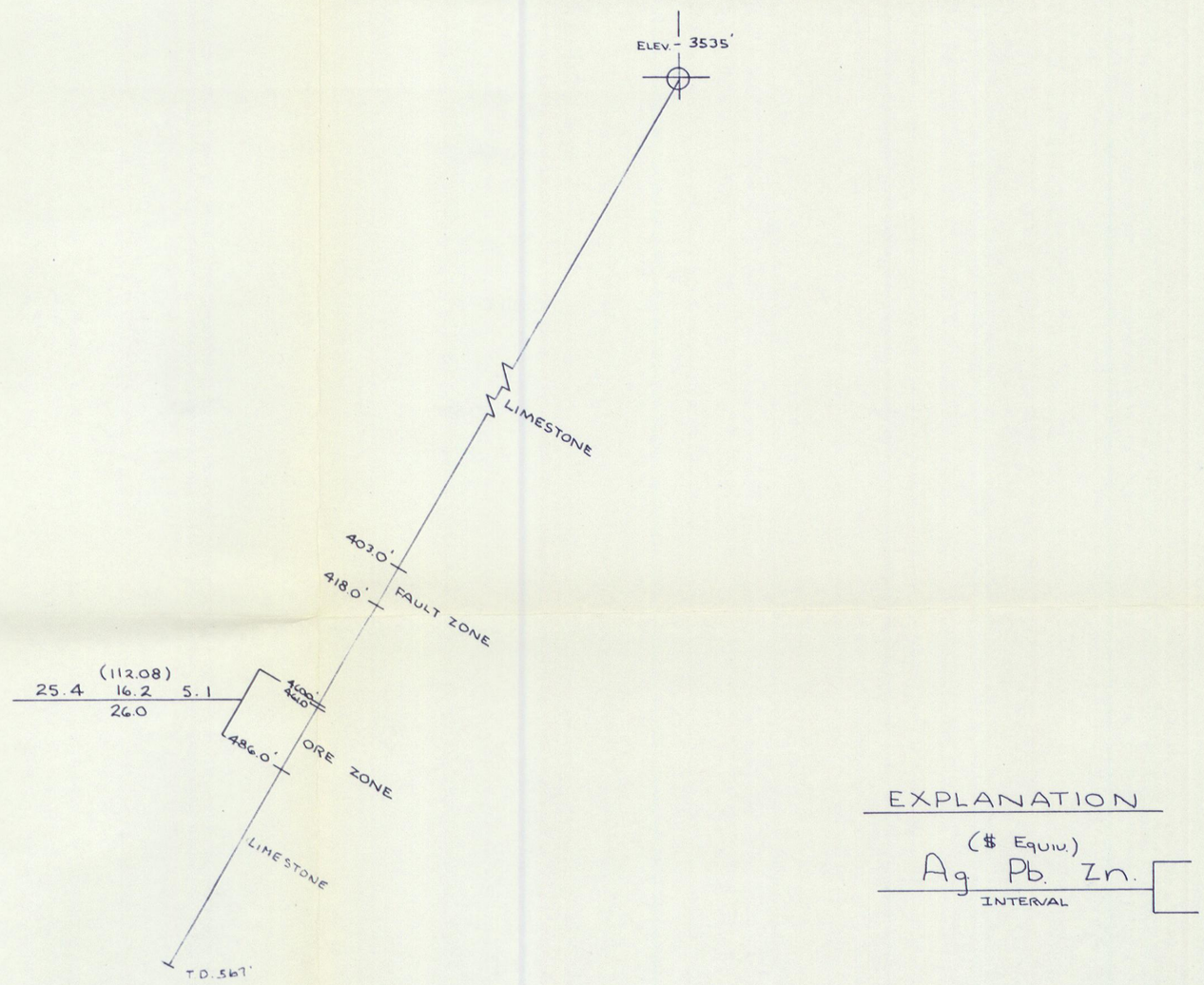


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-23 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-24 (-60°) LOOKING NORTH

LAT. - 49, 645 N.

DEP. - 49, 643 W.



EXPLANATION

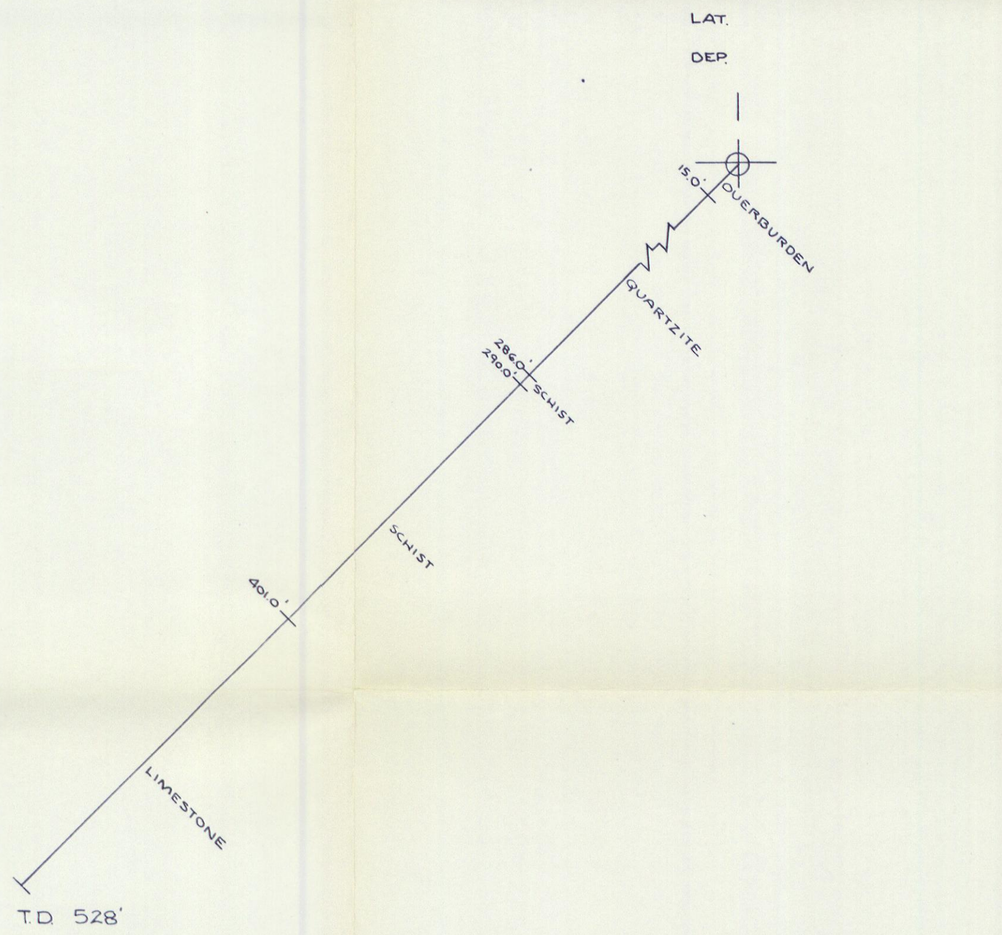
($ Equiv.)

Ag Pb. Zn.

INTERVAL

DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-24 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-25 (-45°) LOOKING WEST

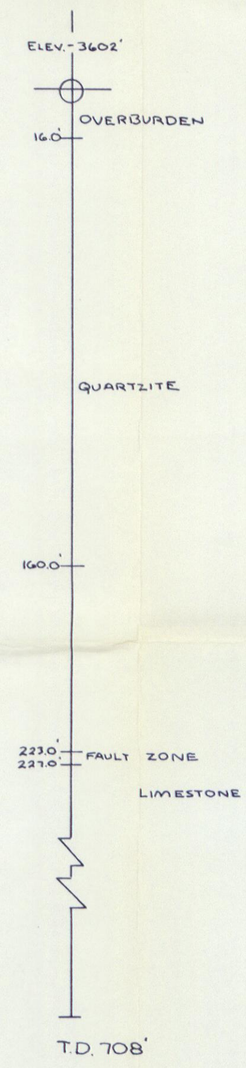


DRAWN A.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-25 SECTION
TRACED	DATE : Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-25A. (VERT.)

LAT.- 49, 416 N.

DEP.- 50, 086 W.

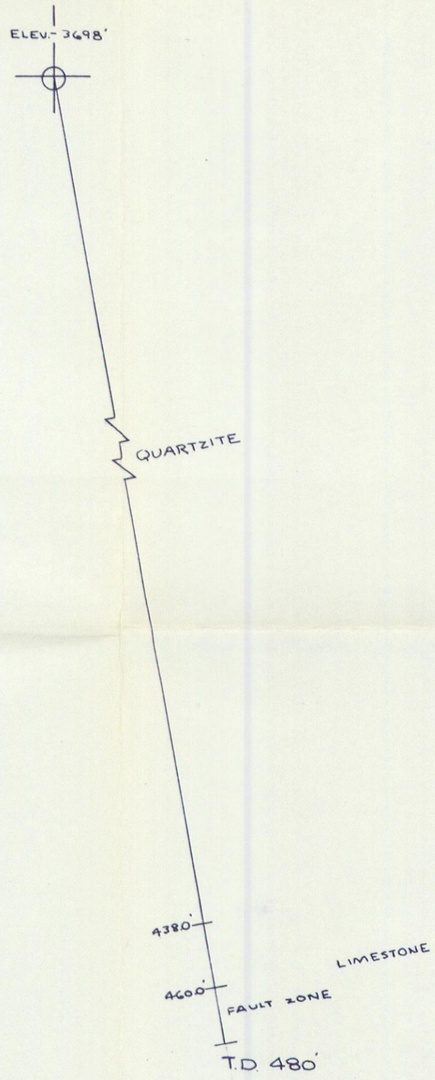


DRAWN AB.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-25A. SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-26 (-80°) LOOKING NORTH

LAT.- 49, 248 N.

DEP.- 49, 951 W.

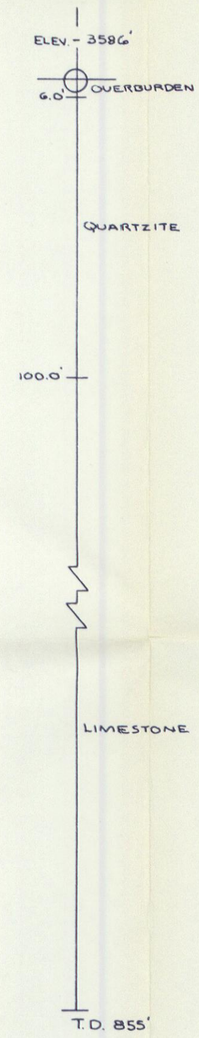


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-26 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-26A. (VERT.)

LAT. - 49, 482 N.

DEP. - 50, 233 W.

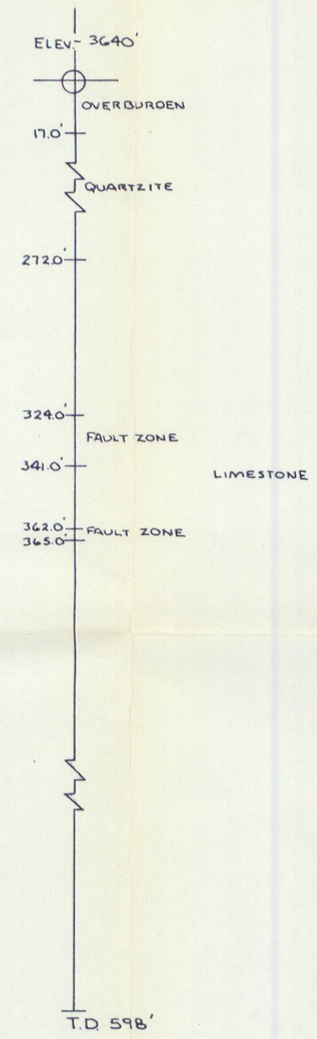


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-26A. SECTION
TRACED	DATE: Nov./72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-27 (VERT.)

LAT. - 49, 319 N.

DEP. - 49,919 W

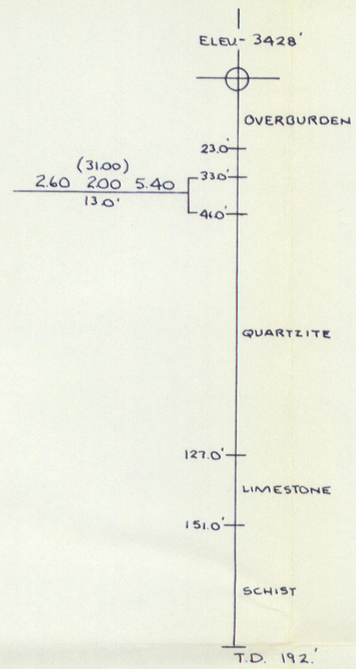


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-27 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-27A. (VERT.)

LAT. - 50, 070 N.

DEP. - 49, 511 W.



EXPLANATION

($ Equiv.)

Ag. Pb. Zn.

INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-27A SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

BULLION MOUNTAIN

D.D.H. SECTIONS

#28 - #52

INCLUDING D.D.H. LOGS

March, 1973
(TRG)

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-28

Started	**Bearing** 20°	**Lat.** 50, 040 N	**Collar El.** 3430	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -60°	**Dep.** 49, 629 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 163'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From : To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0	18					Overburden						
18	31					Graphitic limestone breccia						
31	52					Ore zone oxidized		30-40	10	1.72	2.0	13.0
								40-52	12	.04	.01	.12
								52-64	12	2.78	2.6	9.65
								64-74	10	.04	.02	.16
52	112					Graphitic limestone breccia						
112	163					Quartzite						
						END OF HOLE						

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-29

Started	**Bearing**	**Lat.** 49, 982 N	**Collar El.** 3476	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 445 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 320	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	10					Overburden				
10	15					Quartzite				
15	98					Graphitic limestone breccia				
98	153					Graphitic limestone breccia				
153	274					Graphitic Limestone breccia fault @ 267=305'				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-29

Started	**Bearing**	**Lat.** 49, 982 N	**Collar El.** 3476	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 445 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 320'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
274	320					Chloritic schist				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-30 (NQ)

Started July 26, 1972	**Bearing**	**Lat.** 49,819 N	**Collar El.** 3,505	**Logged by** G. Schwarz **Date**
Completed July 29, 1972	**Angle from Horiz.** -90°	**Dep.** 49,552 W	**Bottom El.**	**Remarks**
Driller	**Length** 312'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	12.0					NO CORE				
12.0	69.0	54-56		97%		Quartzite, fine grained, light in colour, quartz injections, massive, no visible mineralization. Graphitic limestone breccia, minor Po				
69.0	79.0			97%		Graphitic limestone breccia, contorted, low Po mineralization, some vugs, argillite bands,				
79.0	87.0			97%		Chlorite schist, argillite and limestone, narrow bands, no visible min.				
87.0	109.0			97%		Graphitic limestone breccia, partly twisted and contorted, Po <5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-30 (NQ)

Started July 26, 1972	**Bearing**	**Lat.** 49,819 N	**Collar El.** 3,505	**Logged by** G. Schwarz **Date**
Completed July 29, 1972	**Angle from Horiz.** -90°	**Dep.** 49,552 W	**Bottom El.**	**Remarks**
Driller	**Length** 312'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
109.0	113.0	113'		97%		Limey brecciated material, yellowish, minor graphite, no mineralization 3" mud seams with graphite - small FAULT				
113.0	130.0	127'		90%		Brecciated carbonated limestone, no mineralization 2" graphite band				
130.0	136.0	135-136		90%		Graphitic limestone breccia, vugs throughout, Po < 10%. Core badly broken				
136.0	250.0	138-140 140-155				Brecciated carbonated limestone, medium gray, with few graphitic sections up to 3' wide, no visible sulphides. Core badly broken, clay and graphite FAULT Numerous fractures, graphite stringers.				
		206' 227				5" of clay and graphite FAULT gouge 1" wide fracture, filled with dark rusty mat. Narrow fracture, filled with dark rusty mat.				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-30 (NQ)

Started July 26, 1972	**Bearing**	**Lat.** 49,819 N	**Collar El.** 3,505	**Logged by** G. Schwarz **Date**
Completed July 29, 1972	**Angle from Horiz.** -90°	**Dep.** 49,552 W	**Bottom El.**	**Remarks**
Driller	**Length** 312'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
250.0	269.0	255-256		97%		Graphitic limestone breccia, relatively high in graphite, Po < 10%. Bx limestone, 1" wide fracture - rusty filling				
269.0	310.0	284' 298-302		90%		Brecciated cr limestone, short graphitic sections. 1" wide fracture, rusty filling FAULT gouge				
310.0	312.0			97%		Quartz - Mica schist, no visible mineralization.				
						END OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain - Yukon **Section No.** ±3+00E **HOLE No.** W-31

Started	**Bearing** 010°	**Lat.** 3+00 E (?)	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -60°	**Dep.** 3+00 S (?)	**Bottom El.**	**Remarks** Relogged by TRG Oct. 14, 1972
Driller	**Length** 292'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Ag	ASSAY Pb	ASSAY Zn
0.0	18.0					Overburden						
18.0	71.0					Qte. and chl. schist: grey to green, fg, locally hvly fractured. Poss. ZnS oxidation for 3" at 48'. Bedding is at 75°.						
71.0	88.0					Limestone: bxt'd, sch'd, graphitic, short qte. bands. Folliation is generally at 75°. Sample section contains leached oxidized sulps, with visible PbS and ZnS.	11510	85.3-88.0	2.7	.12	.20	.54
88.0	91.0					Fault zone: mud seam						
91.0	129.0					Limestone: bxt'd, fragmental, graphitic, calcite matrix, 4% diss. py.						

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain - Yukon **Section No.** ±3+00E **HOLE No.** W-31

Started	**Bearing** 010°	**Lat.** 3+00 E (?)	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -60°	**Dep.** 3+00 S (?)	**Bottom El.**	**Remarks** Relogged by T.R.G. Oct. 14, 1972
Driller	**Length** 292'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
129.0	186.0					Limestone: grey, bleached, quite mass. with numerous calcite strs.				
186.0	204.0					Limestone: heavily schisted and graphitic, 3% Py and occasional oxidized ZnS grain?				
204.0	274.0					Limestone: schisted, locally bxt'd with calcite matrix. Foliation is variable, occ. py str. and diss.				
274.0	292.0					Qte: grey, fg, mass. limy sections FOOT OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-32

Started	**Bearing** 25°	**Lat.** 49, 901 N	**Collar El.** 3503	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -55	**Dep.** 49, 466 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 198'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	16					Overburden				
16	42					Quartz mica schist				
42	198					Graphitic brecciated limestone 58' - rusty fillings				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-33 (NQ)

Started August 3, 1972	**Bearing** N 20° E	**Lat.** 49,999 N	**Collar El.** 3,544	**Logged by** G. Schwarz **Date**
Completed August 5, 1972	**Angle from Horiz.** -50°	**Dep.** 50,609 W	**Bottom El.**	**Remarks**
Driller	**Length** 202'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	17.0					NO CORE				
28.0	34.0			97%		Graphitic limestone breccia, slightly contorted, Po < 10%.				
34.0	121.0	70-84 89'		75%		Carbonated limestone, light to medium grey, slightly brecciated sections and graphitic zones, no min. Core badly broken, fractures parallel to the core, Fault (?) 10" Calcite vein				
		113'		85%		Fracture with rusty, poss Zn oxide coating				
121.0	134.0			97%		Graphitic limestone breccia, slightly twisted, low in graphite. Po<5%				
134.0	201.0					Brecciated carbonated limestone, as above				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-33 (NQ)

Started August 3, 1972	**Bearing** N 20° E	**Lat.** 49,999 N	**Collar El.** 3,544	**Logged by** G. Schwarz **Date**
Completed August 5, 1972	**Angle from Horiz.** -50°	**Dep.** 50,609 W	**Bottom El.**	**Remarks**
Driller	**Length** 202'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
201.0	202.0					Quartzite, massive, light in colour, no min.				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34 (NQ)

Started August 7, 1972	**Bearing** S 63° W	**Lat.** 51,645 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 9, 1972	**Angle from Horiz.** -45°	**Dep.** 54,640 W	**Bottom El.**	**Remarks**
Driller	**Length** 303'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	6.0					NO CORE				
6.0	74.0	69		90%		Chlorite schist, SiO_2 injections, some sericite, highly siliceous Small fragments cemented with light green clay				
74.0	83.0			97%		Brecciated cr. limestone, some chlorite bands, minor Po				
83.0	129.0			95%		Graphitic limestone breccia, relatively high in graphite, occasional Po blebs				
129.0	229.0	187-189 198-200		95%		Brecciated carbonated limestone, very few narrow graphitic zones. Core broken to chips, graphite-FAULT(?) Numerous rusty cavities, heavily brecciated, 2" graphite at lower contact				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34 (NQ)

Started August 7, 1972	**Bearing** S 63° W	**Lat.** 51,645 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 9, 1972	**Angle from Horiz.** -45°	**Dep.** 54,640 W	**Bottom El.**	**Remarks**
Driller	**Length** 303'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
129.0 (continued)	229.0	204-211				Almost massive black limestone, very few calcite stringers.				
		211-215				Slightly brecciated, some cavities, minor Py, Po				
229.0	242.0			90%		Graphitic limestone breccia, low in graphite, Po,Py <10%, minor chalcopyrite.				
		240-242				FAULT gouge				
242.0	249.0			97%		Brecciated cr. limestone, low in calcite, poor min PoPy.				
249.0	259.0					Graphitic limestone breccia, Po <10%				
		250-252				Graphite and clay FAULT 250 - 257'				
		256-257				Graphite and clay				
259.0	275.0					Brecciated carbonated limestone,				
		267				Calcite vein with rusty vugs - 6" wide				
		268-272				Core broken, some clay and graphite				
		271				Calcite, rusty vugs, 4" wide				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34

(NQ)

Started August 7, 1972	**Bearing** S 63° W	**Lat.** 51,645 N	**Collar El.**	**Logged by** G. Schwarz	**Date**
Completed August 9, 1972	**Angle from Horiz.** -45°	**Dep.** 54,640 W	**Bottom El.**	**Remarks**	
Driller	**Length** 303'	**Location**	**Level**		

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
275.0	299.0			97%		Graphitic limestone breccia, contorted and twisted, low in Po, some rusty vugs,				
299.0	303.0			97%		Brecciated cr limestone, no visible mineralization				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34A (NQ)

Started August 9, 1972	**Bearing** S 63° W	**Lat.** 51,510 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 12, 1972	**Angle from Horiz.** -45°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 210'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	14.0					NO CORE				
14.0	23.0			50%		Core badly broken - graphitic limestone breccia and carbonated limestone chips				
23.0	73.0			95%		Graphitic limestone breccia with short limestone sections, Po < 5%, minor Py				
73.0	174.0	172-174				Brecciated carbonated limestone with graphitic bands, relatively low in calcite, minor Py, Po Heavily fractured, fractured healed with muggy calcite, Py cubes + ZnS				
174.0	189.0			90%		Graphitic limestone breccia, relatively high in graphite, Po < 10%, minor Py				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W34A (NQ)

Started August 9, 1972	**Bearing** S 63° W	**Lat.** 51,510 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 12, 1972	**Angle from Horiz.** -45°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 210'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
189.0	210.0			95%		Brecciated limestone, some graphitic bands, scattered specks Py, Po. Hole abandoned for sand in the upper zone				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34B (NQ)

Started August 12, 1972	**Bearing**	**Lat.** 51,510 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 13, 1972	**Angle from Horiz.** -90°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 125.5'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	22.0					NO CORE				
22.0	32.0			50%		Core badly broken - graphitic limestone breccia and carbonated limestone chips, Py<5%				
32.0	61.0			90%		Graphitic limestone breccia, short carbonated limestone sections, Py Po <10%				
61.0	89.0	66-67 68-77		97%		Brecciated cr. limestone, heavily brecciated, high in calcite, graphitic seams and Py, Po blebs Graphitic zone Low in calcite				
89.0	100.0			95%		Graphitic limestone breccia, low in graphite, Po Py<5%				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34B (NQ)

Started August 12, 1972	**Bearing**	**Lat.** 51,510 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 13, 1972	**Angle from Horiz.** -90°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 125.5'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
100.0	125.5			97%		Carbonated limestones, minor graphite, very low Po, Py				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34C (NQ)

Started August 13, 1972	**Bearing** N 15°W	**Lat.** 51,510 N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 14, 1972	**Angle from Horiz.** -50°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 128'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	21.0					NO CORE				
21.0	38.0			90		Graphitic Limestone Breccia; low in calcite, Po <5%				
38.0	50.0			90		Brecciated cr limestone, medium grey, low in calcite, no visible min.				
50.0	60.0					Core badly broken, carbonated lmst chips, some graphite, cove crushed, clay and vugs, Po, Py < 5% in chips Fault Zone.				
60.0	109.0	63-65 91-92		70		Graphitic limestone breccia, contorted and twisted, generally high in graphite, core fractured and broken, Po Py < 10% Almost pure calcite Calcite vein with vugs containing ZnS crystals + Py				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-34C (NQ)

Started August 13, 1972	**Bearing** N 15° W	**Lat.** 51,510N	**Collar El.**	**Logged by** G. Schwarz **Date**
Completed August 14, 1972	**Angle from Horiz.** -50°	**Dep.** 54,975 W	**Bottom El.**	**Remarks**
Driller	**Length** 128'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
60.0 (continued)	109.0	97-100				Calcite vein and no graphite				
109.0	128.0			85		Brecciated cr limestone, minor Py, high in calcite, core broken				
						END OF HOLE				

Drill Hole Log

COMPANY . Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-35

Started	**Bearing**	**Lat.** 49, 990 N	**Collar El.** 3441	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49, 859 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 268'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	11					Overburden				
11	268					Quartz chlorite schist				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-36

Started Aug. 21, 1972	**Bearing**	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** **Date**
Completed Aug. 22, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 308	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	15					Overburden				
15	134					Graphitic limestone breccia 58-64 rusty vugs 113-114 fault				
134	149					Quartz mica schist				
149	180					Graphitic limestone breccia				
180	188					Graphitic limestone rusty fractures Po				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-36

Started Aug. 21, 1972	**Bearing**	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** **Date**
Completed Aug. 22, 1972	**Angle from Horiz.** -90°	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 308	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
188	258					Graphitic limestone breccia 258 - large cavity filled with yellow clay				
258	308					Brecciated limestone				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-37

Started Aug. 22, 1972	**Bearing** 200°	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** G. Schwarz **Date**
Completed Aug. 23, 1972	**Angle from Horiz.**	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 298'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	17					Overburden				
17	298					Graphitic Limestone breccia 87-94 Fault 10% Po				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-38

Started Aug 24/72	**Bearing** 20°	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** G. Schwarz **Date**
Completed Aug. 26/72	**Angle from Horiz.** -45	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 155'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	41					Overburden				
41	155					Quartz chlorite schist 10% Po 123-134 Rusty vugs 150 Narrow fractures Some sphalerite				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-39

Started	**Bearing** 20°	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -60°	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 221	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	22					Overburden				
22	44					Graphitic limestone breccia				
44	73					Quartz chlorite schist				
73	80					Limestone				
80	146					Quartz chlorite schist				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-39

Started	**Bearing** 20°	**Lat.** 50, 137 N	**Collar El.** 3510	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -60°	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 221	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
146	158					Quartzite				
158	221					Quartz chlorite schist Fault 189 - 193				
						End of hole				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-40

Started	**Bearing** 200°	**Lat.** 50, 235 N	**Collar El.** 3492	**Logged by** **Date**
Completed	**Angle from Horiz.** -75	**Dep.** 50, 996 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 255'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	21					Overburden				
21	255					Quartz chlorite schist 96 - 108 Quartz vein Quartz vein 149, 171 to 174				
						END OF HOLE				

SHEET 1 **OF** 1 **SHEETS**

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lake, Yukon **Section No.** **HOLE No.** W-41

Started	**Bearing** 200°	**Lat.** 50, 165 N	**Collar El.** 3476	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -70°	**Dep.** 50, 483 W	**Bottom El.**	**Remarks**
Driller Shepherd	**Length** 206'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0	21					Overburden				
21	101					Graphitic limestone breccia - Rusty fractures 92' - 182 - 184				
101	195					Quartzite 172-177 Fault				
195	206					Quartz - chlorite schist.				
						END OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 0+00 **HOLE No.** W-43

Started	**Bearing**	**Lat.** 0+00?	**Collar El.**	**Logged by** G. Schwarz **Date** Oct. 12/72
Completed	**Angle from Horiz.** -90°	**Dep.** 4+50S?	**Bottom El.**	**Remarks** Relogged by T. Gallant
Driller	**Length** 389?	**Location**(check Surv. Plan)	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Pb	ASSAY Zn	ASSAY Ag
0.0	12.0					Overburden:						
	35.0					Chlorite schist & Qte: Hvly fractured, poss fault zone with heavy silicification and occ weathered ZnS grain						
	46.0					Limestone & Qte: Interbedded, sch'd & wkly bxt'd						
	64.0					Fault zone: bxt'd, silicified, short bands of oxidized sulps	11507	46.0-48.	2.0	Tr	.02	.06
							11508	48.0-57.5	9.5	.01	.01	.04
							11509	57.5-64.0	6.5	.01	.03	.02
	73.5					Qte: Sch'd, massive						

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 0+00 **HOLE No.** W43

Started	**Bearing**	**Lat.** 0+00?	**Collar El.**	**Logged by** G. Schwarz **Date** Oct. 12/72
Completed	**Angle from Horiz.** -90°	**Dep.** 4+50S	**Bottom El.**	**Remarks** Relogged by T. Gallant
Driller	**Length** 389?	**Location** (Check Surv. Plan)	**Level** Surface	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
	389.0					Limestone: Sch'd, graphitic, bxt'd in carb matrix, diss po. Foliation is extremely variable; Rare narrow silicious sections				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-44 (NQ)

Started August, 1972	**Bearing**	**Lat.** 49,535 N	**Collar El.** 3,556	**Logged by** G. Schwarz **Date**
Completed August, 1972	**Angle from Horiz.** -90°	**Dep.** 49,947 W	**Bottom El.**	**Remarks**
Driller	**Length** 199'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	12.0					Overburden				
12.0	79.0					Chlorite Schist				
79.0	155.0					Graphitic Ls Bx				
155.0	162.0					Fault				
162.0	184.0					Ls Bx				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Clark Lakes, Yukon **Section No.** **HOLE No.** W-44

(NQ)

Started August, 1972	**Bearing**	**Lat.** 49,535 N	**Collar El.** 3,556	**Logged by** G. Schwarz **Date**
Completed	**Angle from Horiz.** -90°	**Dep.** 49,947 W	**Bottom El.**	**Remarks**
Driller	**Length** 199'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
184.0	199.0					Limestone				
						END OF HOLE				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Yukon, Clark Lakes **Section No.** **HOLE No.** W-45 (NQ)

Started August, 1972	**Bearing** N 20° E	**Lat.** 49,447 N	**Collar El.** 3,597	**Logged by** G. Schwarz **Date**
Completed August, 1972	**Angle from Horiz.** -60°	**Dep.** 50,008 W	**Bottom El.**	**Remarks**
Driller	**Length** 349'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	31.0					Overburden				
31.0	95.0					Quartz: Light colour, quartz injections				
95.0	124.0	110-122				Chlorite Schist: Bx contorted some graphitic argillacious zones. Carbonated, clay, sand, rusty fractures at 120' - 2" PbS + Zn S				
124.0	266.0					Graphitic Ls Bx: contorted, some carb Ls zones, minor py, poss po, occ rusty vugs				
266.0	334.0					Graphitic Ls Bx: low po py				

Drill Hole Log

COMPANY Bullion Mountain Mining **PROPERTY** Yukon, Clark Lakes **Section No.** **HOLE No.** W-45 (NQ)

Started August, 1972	**Bearing** N 20° E	**Lat.** 49,447 N	**Collar El.** 3,597	**Logged by** G. Schwarz **Date**
Completed August, 1972	**Angle from Horiz.** -60°	**Dep.** 50,008 W	**Bottom El.**	**Remarks**
Driller	**Length** 349'	**Location**	**Level**	

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
334.0	349.0					Graphitic Ls Bx: as above				
						END OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 4+00W **HOLE No.** W-46

Started October 3, 1972	**Bearing** Grid North	**Lat.** 4+00W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 6/72
Completed October 4, 1972	**Angle from Horiz.** -50°	**Dep.** 1+10N	**Bottom El.**	**Remarks** Drilled to explain I. P. Anomaly "C"
Driller Shepherd Indust.	**Length** 317'	**Location**	**Level** Surface	Anomaly caused by diss po & magnetite in qte & chl sch

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	ASSAY From - To	ASSAY Interval
0.0	31.0					Overburden: sand & bldrs to 8"			
	57.0					Limestone: grey, med g, silicious, occ Qte bands, fol'd generally @ 70°. Occ calcite strs.			
	79.0					Qte: limy, light grey, occ graphite slips, short limestone sections. Foliation is variable @ 70° to 45°.			
	107.0					Qte: f. g, massive, wkly shs'd. Occ fg diss po			
	117.0					Limestone: wkly sch'd and graphitic, occ calcite strs.			

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 4+00W **HOLE No.** W-46

Started October 3, 1972	**Bearing** Grid North	**Lat.** 4+00W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 6/72
Completed October 4, 1972	**Angle from Horiz.** -50°	**Dep.** 1+10N	**Bottom El.**	**Remarks** Drilled to explain I. P. Anomaly C
Driller Shepherd Indust.	**Length** 317'	**Location**	**Level** Surface	Anomaly caused by diss po & magnetite

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
117.0	213.0					Chlorite schist & Qte: interbedded, fol'd @ 65°-mostly chlorite schist.				
	317.0					Chlorite schist: Medium grained, carbonated, massive, 3--5% diss magnetite.				
	317.0					Foot of Hole				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 00 **HOLE No.** W-47

Started October 5, 1972	**Bearing** Grid North	**Lat.** 0+00	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 7, 1972
Completed October 6, 1972	**Angle from Horiz.** -45°	**Dep.** 2+50S	**Bottom El.**	**Remarks** Drilled to test I. P. Anomaly "A"
Driller Shepherd Indust.	**Length** 234'	**Location**	**Level** Surface	and possible western pit extension

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Pb	ASSAY Zn	ASSAY Ag
0.0	25.0					Overburden: Sand & Bldrs to 8"						
	39.0					Limestone: Grey to black, f. g., sch'd occ. fresh calcite str, locally strongly graphitic 26' to 27' is a possible fault zone.						
	104.0					Limestone: more massive weakly banded @ 20° to 45°; rare diss po. Occ bxt'd zone with calcite matrix. Short heavily graphitic zones.						
	115.2					Limestone: Sxh'd, bxt'd, lch'd, vuggy occ marrow oxidized sulp str. corb veining is common.	11501	104-115.2	11.2	.01	.01	.04
	120.7					Gossan Zone: brown, fg, leached hvly oxidized with occ short limestone sections. Some ZnS, Pbs. Estimated grade 9% Zn-Pb.	11502	115.2-120.7	5.5	4.25	14.49	5.10

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 00 **HOLE No.** W-47

Started October 5, 1972	**Bearing** Grid North	**Lat.** 0+00	**Collar El.**	**Logged by** T. R. Gallant **Date** October 7, 197
Completed October 6, 1972	**Angle from Horiz.** -45°	**Dep.** 2+50S	**Bottom El.**	**Remarks** Drilled to test I. P. Anoomaly "A"
Driller Shepherd Industries	**Length** 234'	**Location**	**Level** Surface	and possible western pit extension.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Pb	ASSAY Zn	ASSAY Ag
	125.7					Limestone: bleached, massive, banded @ 60°, occ calcite str and bleb. Rock appears vy little alt'd.	11503	120.7-125.7	5.0	.04	.15	.06
	151.0					Limestone as above						
	161.0					Limestone: Bxt'd, hvly sch'd, carb matrix, massive. 3% diss po, also as blebs and narrow strs.						
	186.0					Qte: grey, med g, massive, chloritic, occ carb fracture filling. Rock is massive. 2% diss PbS in 2" carb fracture filling @ 181.0'						
	197.8					Limestone: Sch'd, silicified, bxt'd, occ diss po.						

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 00 **HOLE No.** W-47

Started October 5, 1972	**Bearing** Grid North	**Lat.** 0+00	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 7, 1972
Completed October 6, 1972	**Angle from Horiz.** -45°	**Dep.** 2+50 S	**Bottom El.**	**Remarks** Drilled to test I. P. Anomaly "A"
Driller Shepherd Indust.	**Length** 234'	**Location**	**Level** Surface	and possible western pit extension

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Pb	ASSAY Zn	ASSAY Ag
	234.0					Qte: fg, gy, mass, occ diss po. Foot of Hole						

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 4+00W **HOLE No.** W-48

Started October 7, 1972	**Bearing** Grid South	**Lat.** 4+00W	**Collar El.**	**Logged by** T. R. Gallant **Date** October 10, 197
Completed October 8, 1972	**Angle from Horiz.** -55°	**Dep.** 13+30S	**Bottom El.**	**Remarks** To test IP Anomaly "B". intersecte
Driller Shepherd Indust.	**Length** 305'	**Location**	**Level** Surface	narrow leached sulp zone in fault

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY Pb	ASSAY Zn	ASSAY Ag
0.0	13.0					Overburden						
	77.00					Qte: Grey to green, fg, hvly shr'd & chloritic, variable foliation, occ calcite stringers						
	233.0					Chlorite schist: occ qte bands and zones with diss magnetite. Occ narrow bx zones with carb-qtz matrix.						
	245.5					Fault zone: leached, broken, fragmental, occ qte block. short (1') massive gossan bands-after ZnS?	11504	233.0-239.	6.0	.01	.02	.04
							11505	239-242.5	3.5	.01	.01	Tr
							11506	242.5-245.5	3.0	.01	.01	.02
	292.0					Chlorite schist & interbanded Qte-diss magnetite. More massive and fresher away from fault contact.						

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining **Section No.** 4+00W **HOLE No.** W-48

Started October 7, 1972	**Bearing** Grid South	**Lat.** 4+00W	**Collar El.**	**Logged by** T. R. Gallant **Date** October 10, 1972
Completed October 8, 1972	**Angle from Horiz.** -55°	**Dep.** 13+30S	**Bottom El.**	**Remarks** To test IP Anomaly "B" inter-
Driller Shepherd Indust.	**Length** 305'	**Location**	**Level** Surface	sected narrow leached sulp zone in fault

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
	305					Qte: Hvly sch'd, wkly chloritic, rare gossan stks. Foot of Hole				

Drill Hole Log

COMPANY SCURRY-RAINBOW OIL LIMITED **PROPERTY** Bullion Mountain Mining - Yukon **Section No.** 8+00W **HOLE No.** W-49

Started Oct. 9, 1972	**Bearing** Grid North	**Lat.** 8 + 00 W	**Collar El.**	**Logged by** T. R. Gallant **Date**
Completed Oct. 10, 1972	**Angle from Horiz.** -50°	**Dep.** 15 + 50 S	**Bottom El.**	**Remarks** To sample I.P. anomaly B. Anomaly
Driller Shepherd Industries	**Length** 292'	**Location**	**Level** Surface	caused by graphitic limestone & diss. mag.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	11.0					Overburden				
11.0	22.0					Qte: Grey to green, medium grained, chl. rich bands, occ. diss. magnetite				
22.0	125.8					Qte. & chl. schist: interbanded, 3 - 5% magnetite, locally contorted with variable fol^{n}. Cp grain at 52 feet.				
125.8	149.0					Limestone: sch'd and graphitic, banded at 75°, occ. white silicious calcite strs., local diss. py.				
149.0	163.5					Limestone & qte: interbanded, schisted and contorted. Possibly remnant ZnS mineralization - less than 1%				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining - Yukon **Section No.** 8 + 00 W **HOLE No.** W-49

Started Oct. 9, 1972	**Bearing** Grid North	**Lat.** 8 + 00 W	**Collar El.**	**Logged by** T. R. Gallant **Date**
Completed Oct. 10, 1972	**Angle from Horiz.** -50°	**Dep.** 15 + 50 S	**Bottom El.**	**Remarks** To sample I.P. anomaly B. Anomaly
Driller Shepherd Industries	**Length** 292'	**Location**	**Level** Surface	caused by graphitic limestone & diss. mag.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
03.5	171.0					Qte: grey, massive, banded, limy				
171.0	266.0					Chlorite schist: light green, massive, fol'd @ 35° to 55°, occ. silicious sections, 3 - 5% diss. magnetite.				
266.0	269.0					Fault zone: badly broken and oxidized; poss. remnant ZnS grains				
269.0	292.0					Chlorite - qtz. schist: massive with occ. carb. fracture fillings. FOOT OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining - Yukon **Section No.** 4+00W **HOLE No.** W-50

Started Oct. 11, 1972	**Bearing** Grid North	**Lat.** 4 + 00 W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 14, 1972
Completed Oct. 14, 1972	**Angle from Horiz.** -45°	**Dep.** 3 + 75 S	**Bottom El.**	**Remarks** To check IP anomaly "A" and pit
Driller Shepherd Industries	**Length** 455'	**Location**	**Level** Surface	zone extension.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	21.0					Overburden				
21.0	24.5					Limestone: hvly. fractured with calcite strs.				
24.5	44.5					Limestone: graphitic, fg, grey to black, massive, locally sch'd and bxt'd with calcite stringers and occ. po bleb.				
44.5	49.0					Limestone: graphitic, schisted and bxt'd with calcite matrix, 3% diss. po.				
49.0	64.0					Limestone: grey to black, locally graphitic, sericitic, sch'd fol^{n} is irregular at 30° - 70°. 7% diss. po.				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain Mining - Yukon **Section No.** 4 + 00 W **HOLE No.** W-50

Started Oct. 11, 1972	**Bearing** Grid North	**Lat.** 4 + 00 W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 14, 1972
Completed Oct. 14, 1972	**Angle from Horiz.** -45°	**Dep.** 3 + 75 S	**Bottom El.**	**Remarks** To check IP anomaly "A" and pit
Driller Shepherd Industries	**Length** 455'	**Location**	**Level** Surface	zone extension.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
54.0	265.0					Limestone: grey to blk uniform, massive, numerous calcite fracture fillings. Foln is weak and not very regular at 65°. 1% diss. Po.				
265.0	425.0					Limestone: more alt'd, occ. graphitic section, occ. bx zone with calcite matrix. 4% diss. po.				
425.0	432.0					Qte. and limestone: interbanded, massive				
432.0	455.0					Qte: grey, med. grained, massive, wkly. chloritic, wkly fol'd @ 35°. FOOT OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain - Yukon **Section No.** 6+00 W **HOLE No.** W-51

Started Oct. 17/72	**Bearing** Grid South	**Lat.** 6+00 W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 20/72
Completed Oct. 18/72	**Angle from Horiz.** -45°	**Dep.** 6+00 S	**Bottom El.**	**Remarks** Drilled to explain IP Anomaly.
Driller Shepherd Industries	**Length** 470.0	**Location**	**Level**	Anomaly caused by diss. popy and graphite.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	13.0					Overburden				
13.0	107.0					Qte: fg, grey, massive, very hard				
107.0	109.2					Schist: fault zone				
109.2	231.0					Qte: shr'd, mass, variable foliation, occ. interbanded chlorite-sericite schist with diss. popy				
231.0	240.0					Qte: as above with 10% Po.				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain - Yukon **Section No.** 6+00 W **HOLE No.** W-51

Started Oct. 17/72	**Bearing** Grid South	**Lat.** 6+00 W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 20/72
Completed Oct. 18/72	**Angle from Horiz.** -45°	**Dep.** 6+00 S	**Bottom El.**	**Remarks** Drilled to explain IP Anomaly.
Driller Shepherd Industries	**Length** 470.0	**Location**	**Level**	Anomaly caused by diss. popy and graphite.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
240.0	370.0					Limestone: schisted, bxt'd, locally graphitic, variable foliation, 3% diss. po.				
370.0	470.0					Limestone: more massive, less bxt^{n}, occ. diss. po. FOOT OF HOLE				

Drill Hole Log

COMPANY Scurry-Rainbow Oil Limited **PROPERTY** Bullion Mountain - Yukon **Section No.** 2+00 W **HOLE No.** W-52

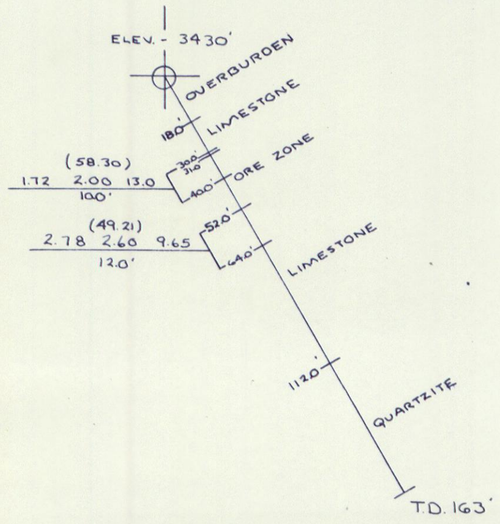
Started Oct. 18/72	**Bearing** Grid North	**Lat.** 2+00 W	**Collar El.**	**Logged by** T. R. Gallant **Date** Oct. 20/72
Completed Oct. 19/72	**Angle from Horiz.** -50°	**Dep.** 3+00 S	**Bottom El.**	**Remarks** Drilled to explain Anomaly "A"
Driller Shepherd Industries	**Length** 357'	**Location**	**Level**	and check for pit extension. Negative results.

Footage From	Footage To	Interval	RECOVERY Ft.	RECOVERY %	Graphic Log	DESCRIPTION	Sample No.	From - To	Interval	ASSAY
0.0	23.0					Overburden				
23.0	238.0					Limestone: Schisted, bxt'd with calcite matrix, locally graphitic, 1 - 4% diss. po.				
238.0	252.0					Qte: grey, med. grained, fol'd at 30°, mass, occ. diss. po.				
252.0	315.0					Limestone: bxt'd with short qte. sections, occ. graphite and diss. po.				
315.0	357.0					Qte: short limy sections, chloritic with diss. po. FOOT OF HOLE				

W-28 (-60°) LOOKING WEST

LAT. - 50,040 N.

DEP. - 49,629 W.



EXPLANATION

($ Equiv.)

Ag Pb Zn.

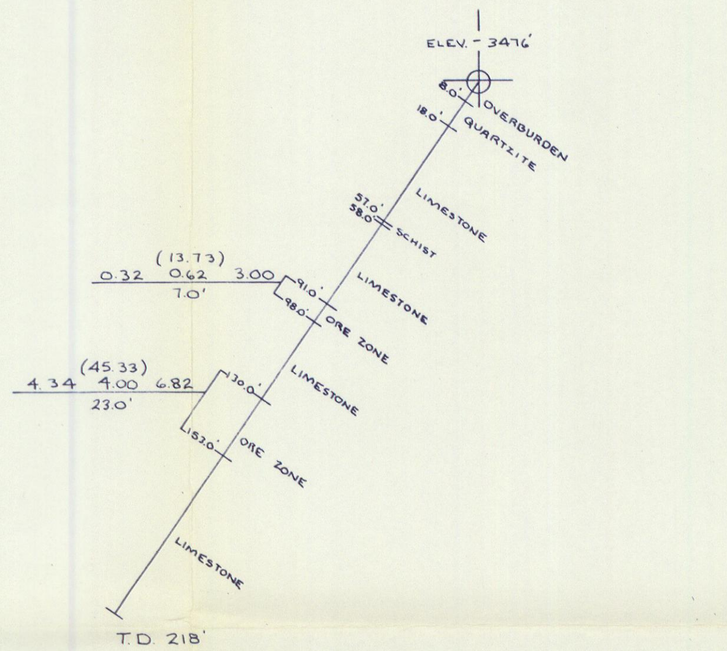
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-28 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-29A. (-55°) LOOKING WEST

LAT. - 49, 976 N.

DEP. - 49, 449 W.



EXPLANATION

($ Equiv.)

Ag Pb Zn.

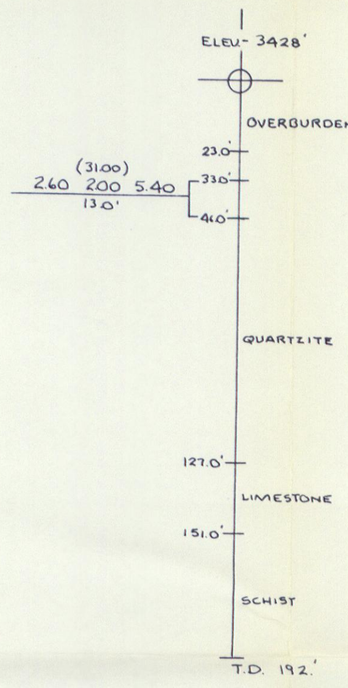
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	SCURRY-RAINBOW OIL LIMITED	D.D.H. W-29A SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-27A. (VERT.)

LAT. - 50, 070 N.

DEP. - 49,511 W.



EXPLANATION

($ EQUIV.)

Ag. Pb Zn.

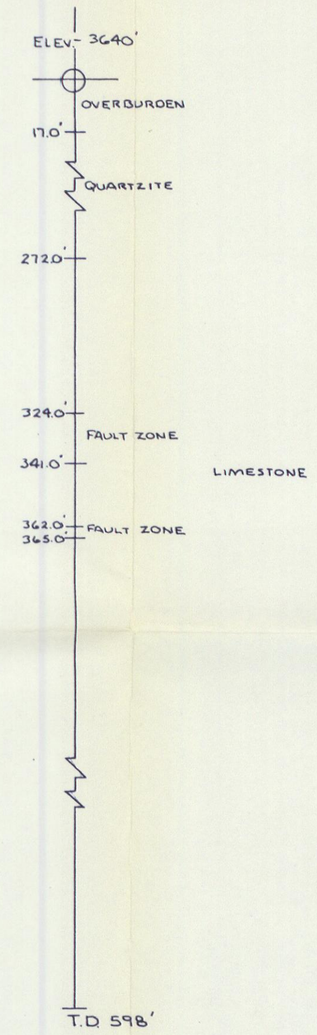
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-27A SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-27 (VERT.)

LAT. - 49, 319 N.

DEP. - 49,919 W

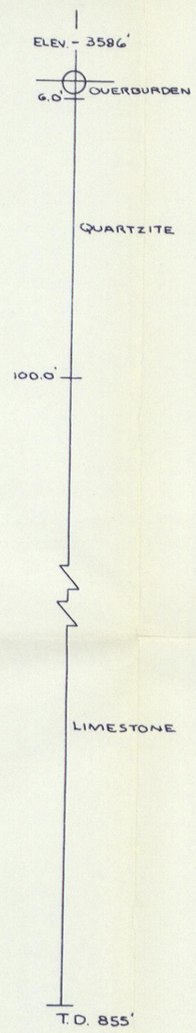


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-27 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-26A. (VERT.)

LAT. - 49, 482 N.

DEP. - 50, 233 W.

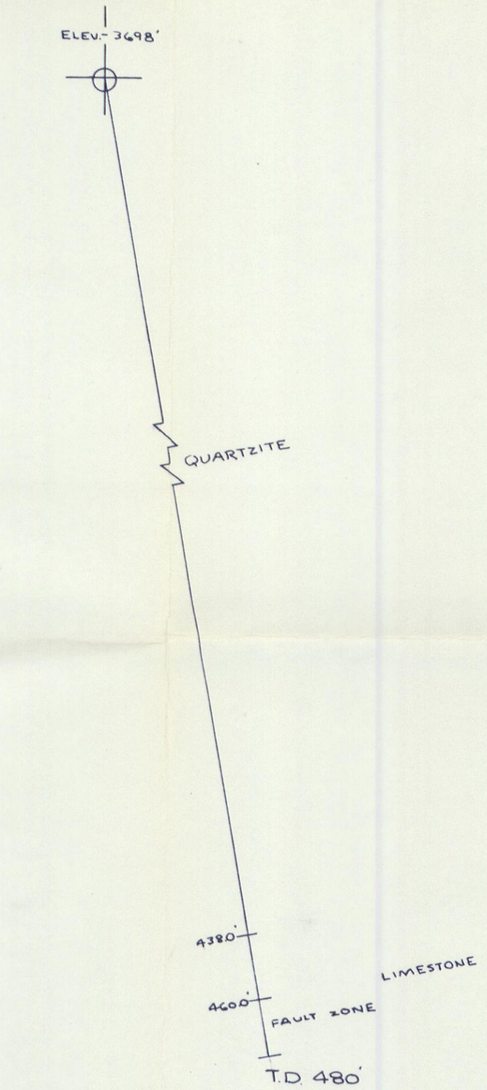


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-26A. SECTION
TRACED	DATE: Nov./72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-26 (-80°) LOOKING NORTH

LAT.- 49, 248 N.

DEP.- 49, 951 W.

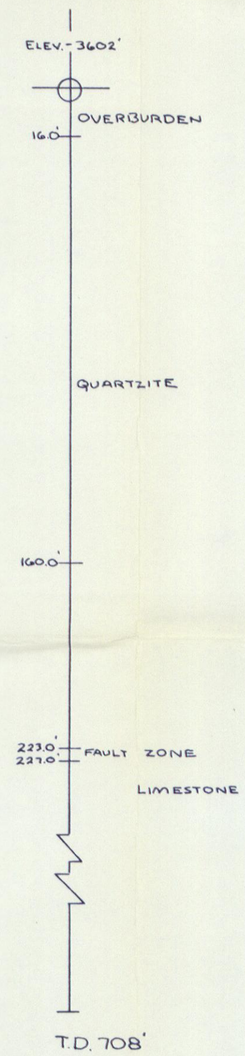


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-26 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-25A. (VERT.)

LAT. - 49, 416 N.

DEP. - 50, 086 W.

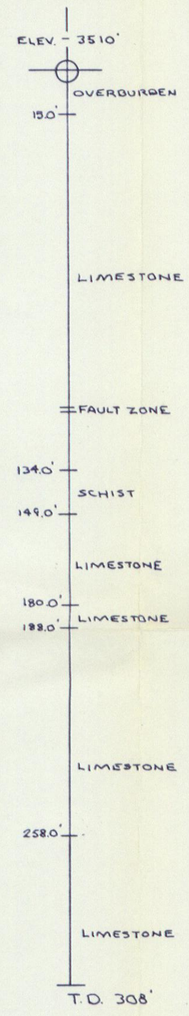


DRAWN B.B.	SCALE : 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-25A. SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-36 (VERT.)

LAT. - 50,137 N.

DEP. - 50,996 W.

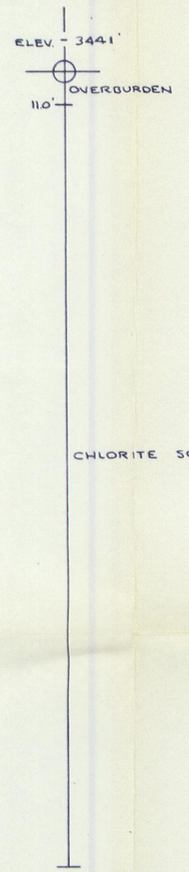


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-36 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-35 (VERT)

LAT. - 49,990 N.

DEP. - 49,859 W.



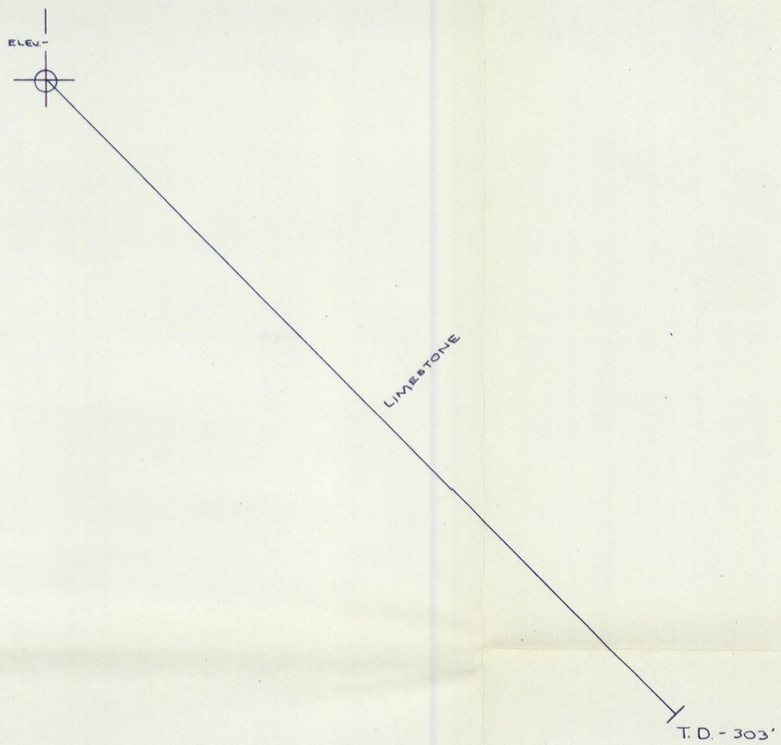
DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-35 SECTION
TRACED	DATE: NOV. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-34E. (-45°) LOOKING WEST.

LAT. -

DEP. -

ELEV. -

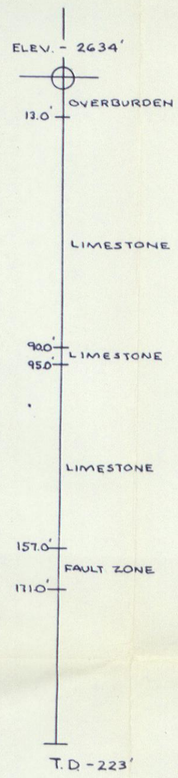


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D. D. H. W-34E. SECTION
TRACED	DATE: NOV. 1/72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-34D. (VERT.)

LAT. - 51, 532 N.

DEP. - 54, 783 W.

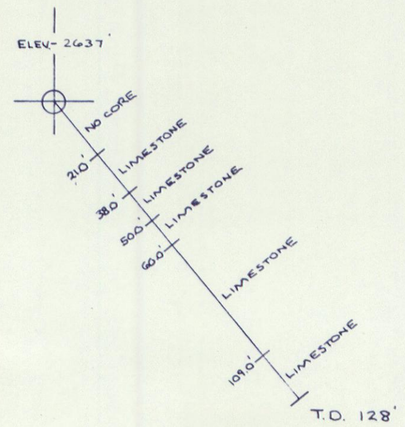


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-34D. SECTION
TRACED	DATE: NOV. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-34c. (-50°) LOOKING WEST.

LAT. - 51, 496 N.

DEP. - 54, 762 W.

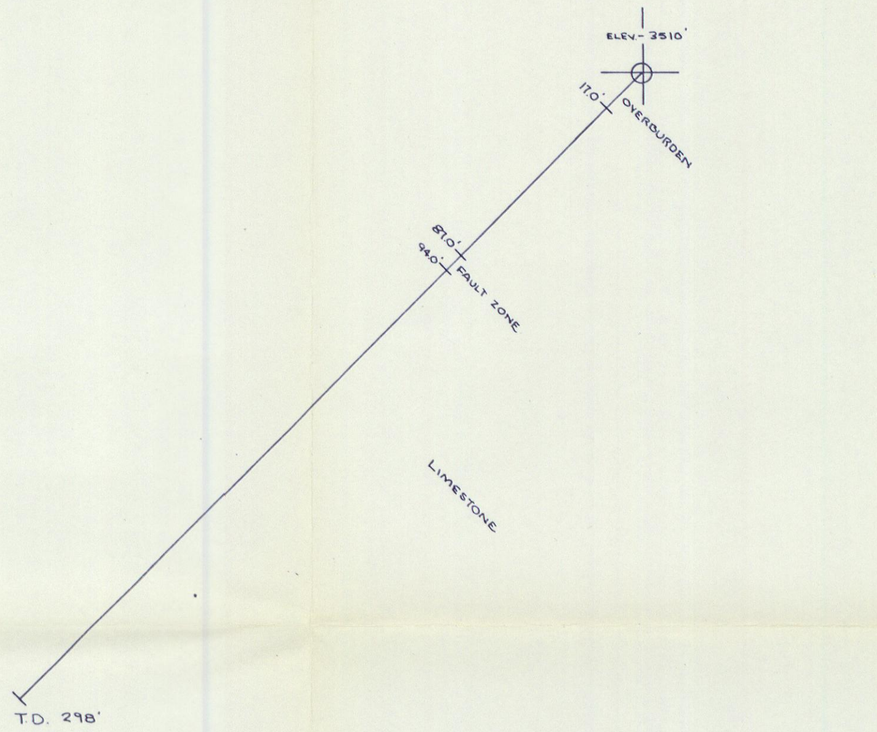


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-34c. SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-37 (-45°) LOOKING WEST

LAT. - 50, 137 N.

DEP. - 50, 996 W.

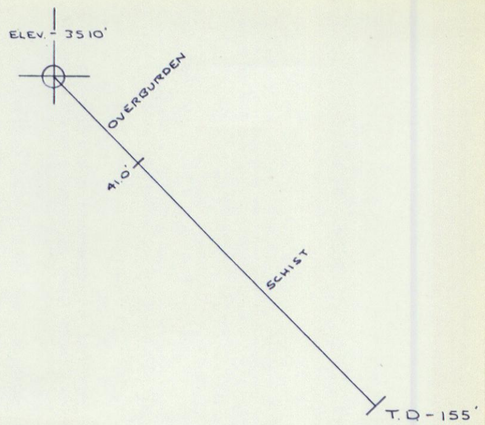


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-37 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-38 (-45°) LOOKING WEST

LAT. - 50, 137 N.

DEP. - 50, 996 W.

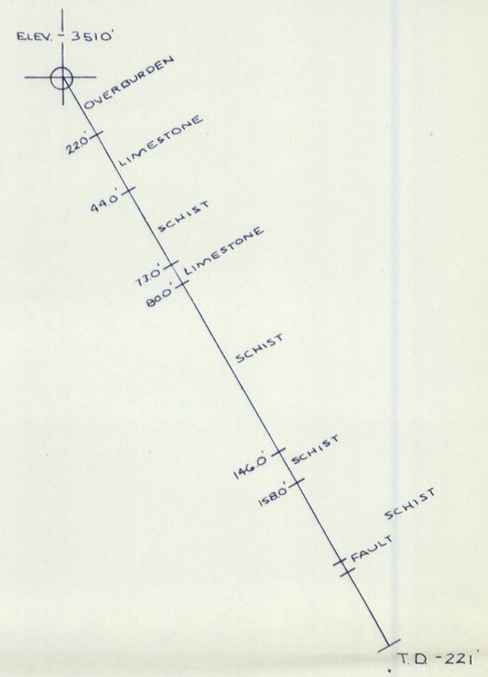


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-38 SECTION
TRACED	DATE: Nov. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-39 (-60°) LOOKING WEST

LAT. - 50, 137 N.

DEP. - 50, 996 W.

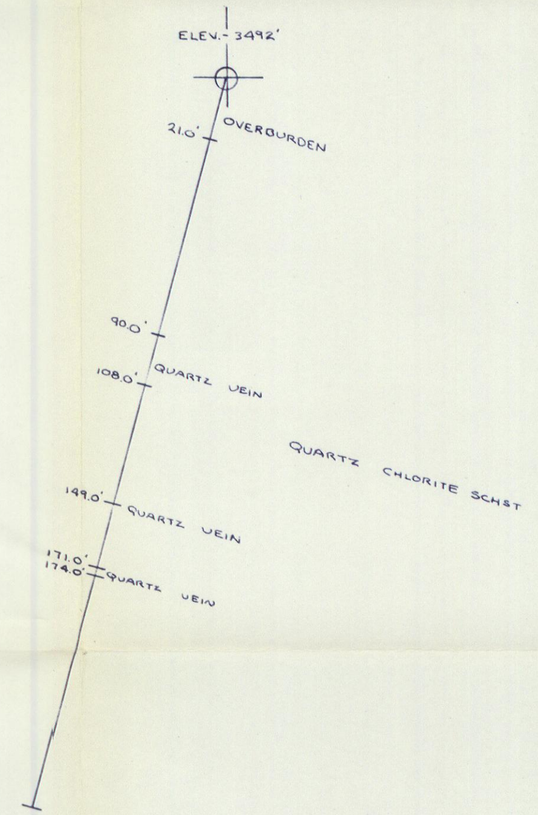


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-39 SECTION
TRACED	DATE: Dec. 172	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-40 (-75°) LOOKING WEST

LAT. - 50, 235 N.

DEP. - 50, 996 W.

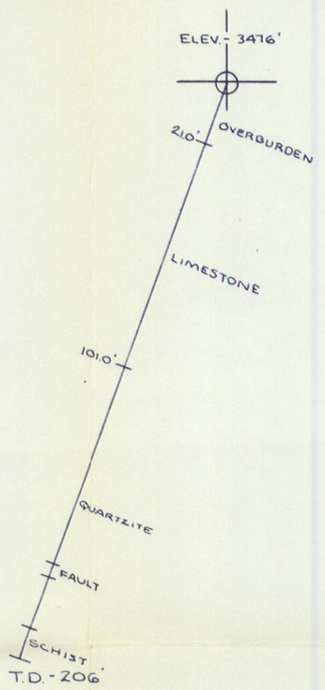


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-40 SECTION
TRACED	DATE: Dec. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-41 (-70°) LOOKING WEST

LAT. - 50, 165 N.

DEP. - 50, 483 W.

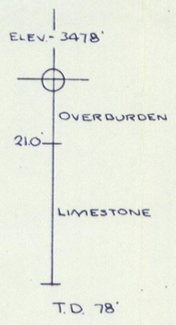


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-41 SECTION
TRACED	DATE: Dec. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-41A (VERT.)

LAT.- 50, 149 N.

DEP.- 50, 482 W.

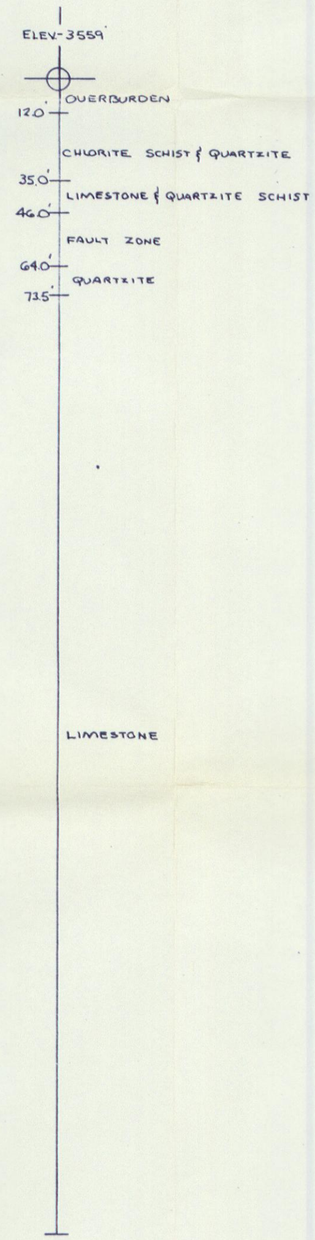


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-41A SECTION
TRACED	DATE: DEC. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-43 (VERT.)

LAT. - 49,517 N.

DEP. - 50,003 W.

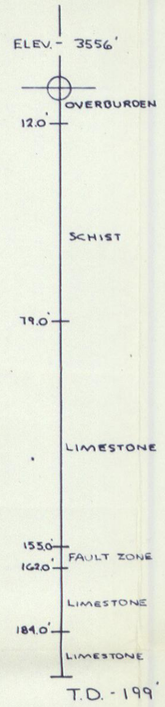


DRAWN A.A.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-43 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-44 (VERT.)

LAT. -49, 535 N.

DEP. -49, 947 W.

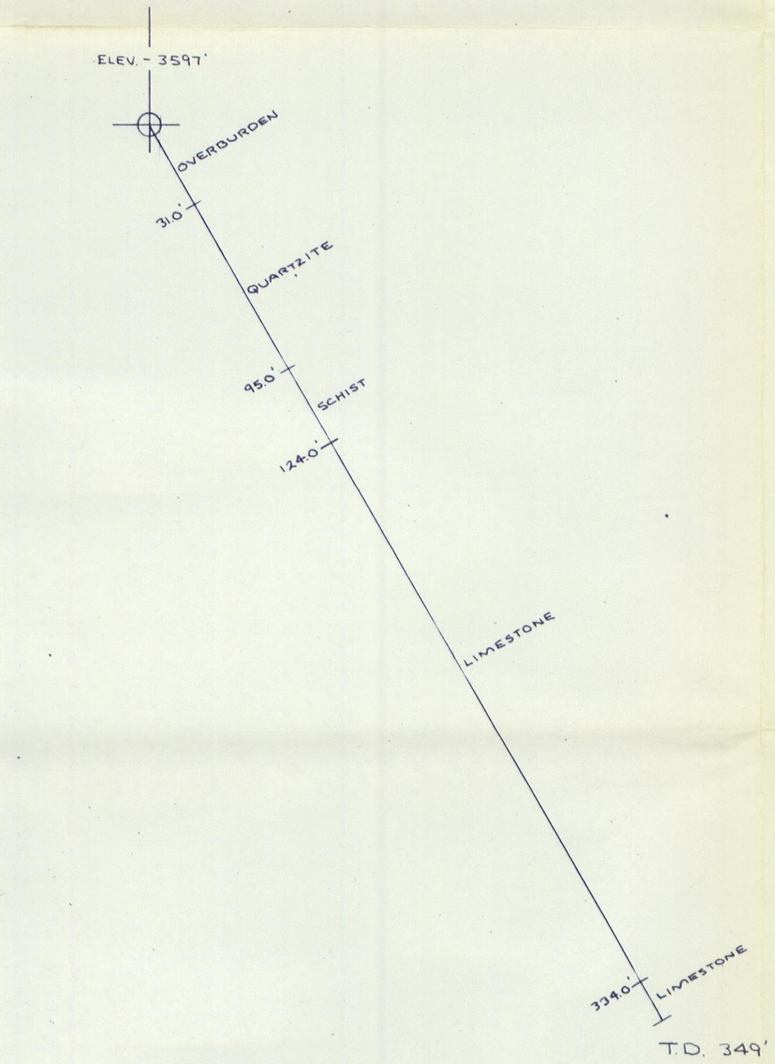


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-44 SECTION
TRACED	DATE: Nov. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-45 (-60°) LOOKING WEST

LAT. - 49,447 N.

DEP. - 50,008 W.

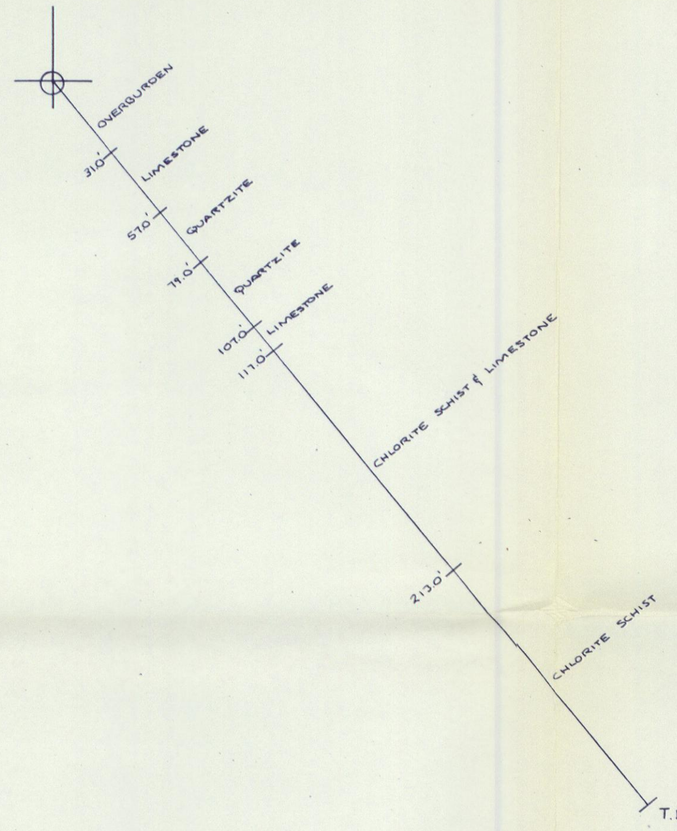


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-45 SECTION
TRACED	DATE: Nov. / 72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-46 (-50°) LOOKING WEST

LAT. 4+00 W

DEP. 1+10 N

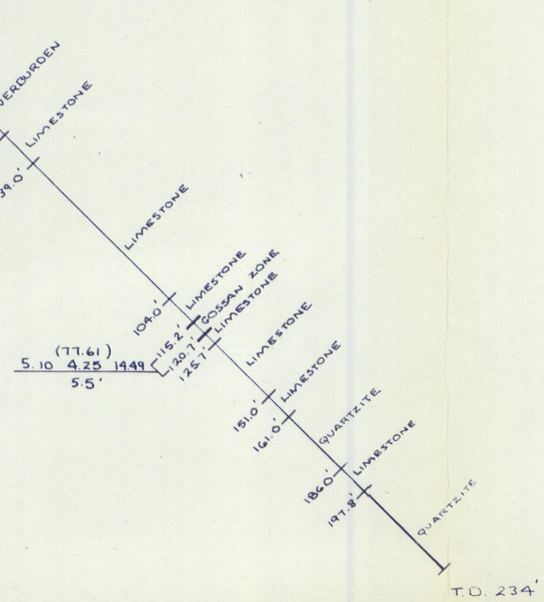


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-46 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.

W-47 (-45°) LOOKING WEST

LAT.

DEP.



EXPLANATION

($ Equiv.)

Ag. Pb. Zn.

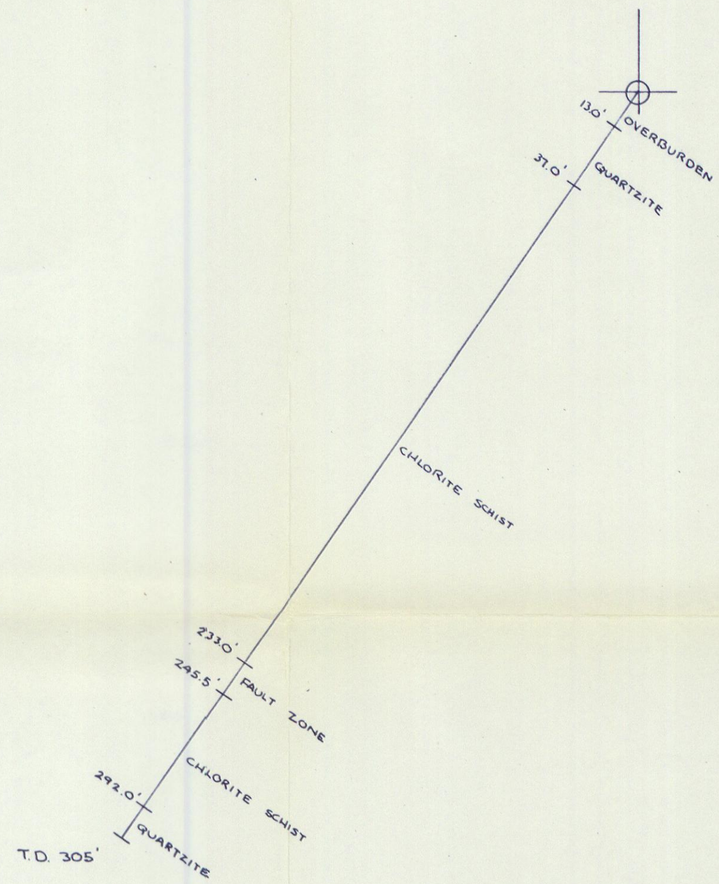
INTERVAL

DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-47 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-48 (-55°) LOOKING WEST

LAT. 4+00W

DEP. 13+30S

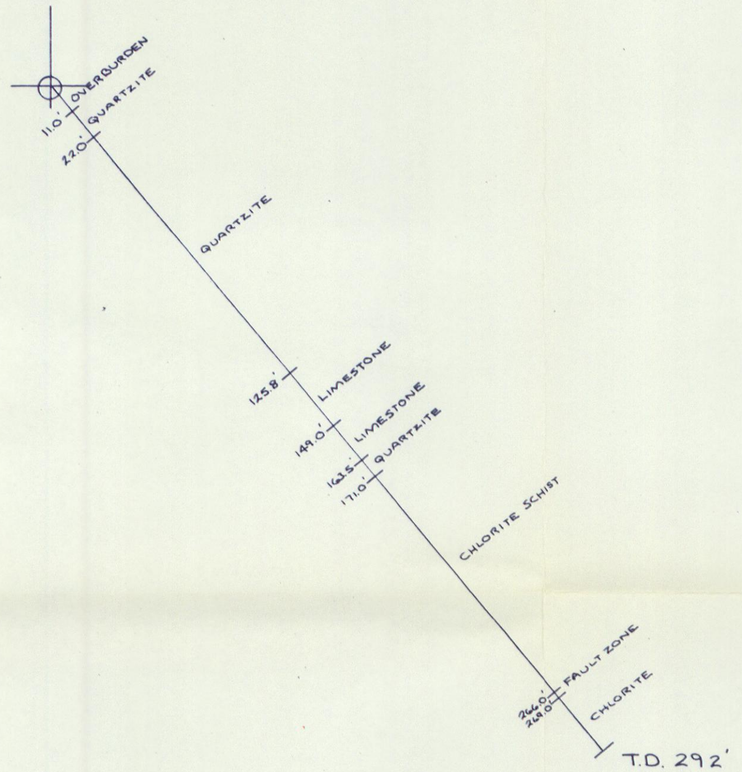


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-48 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-49 (-50°) LOOKING WEST

LAT. 8+00 W

DEP. 15+50 S

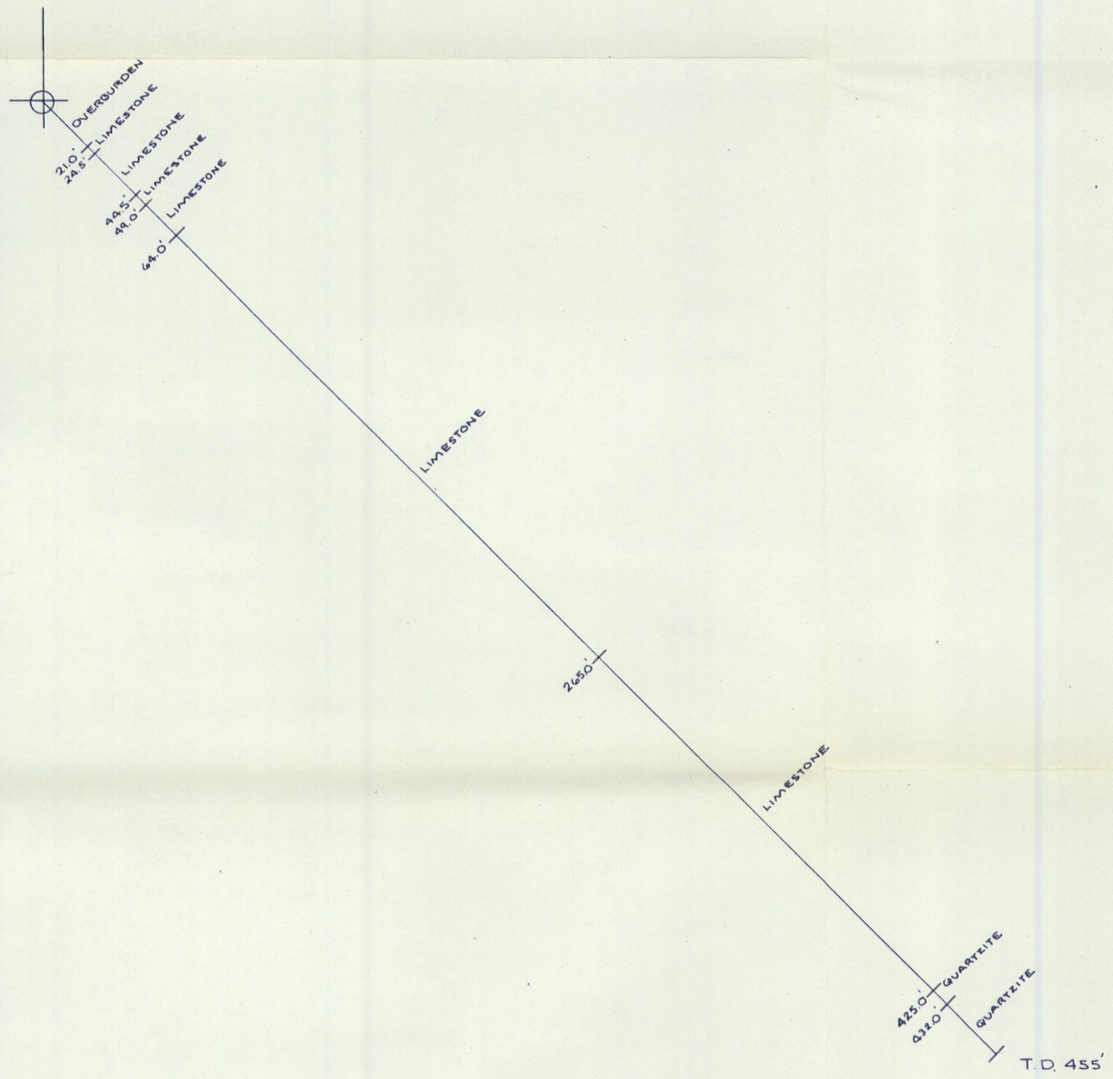


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-49 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-50 (45°) LOOKING WEST

LAT. 4+00W

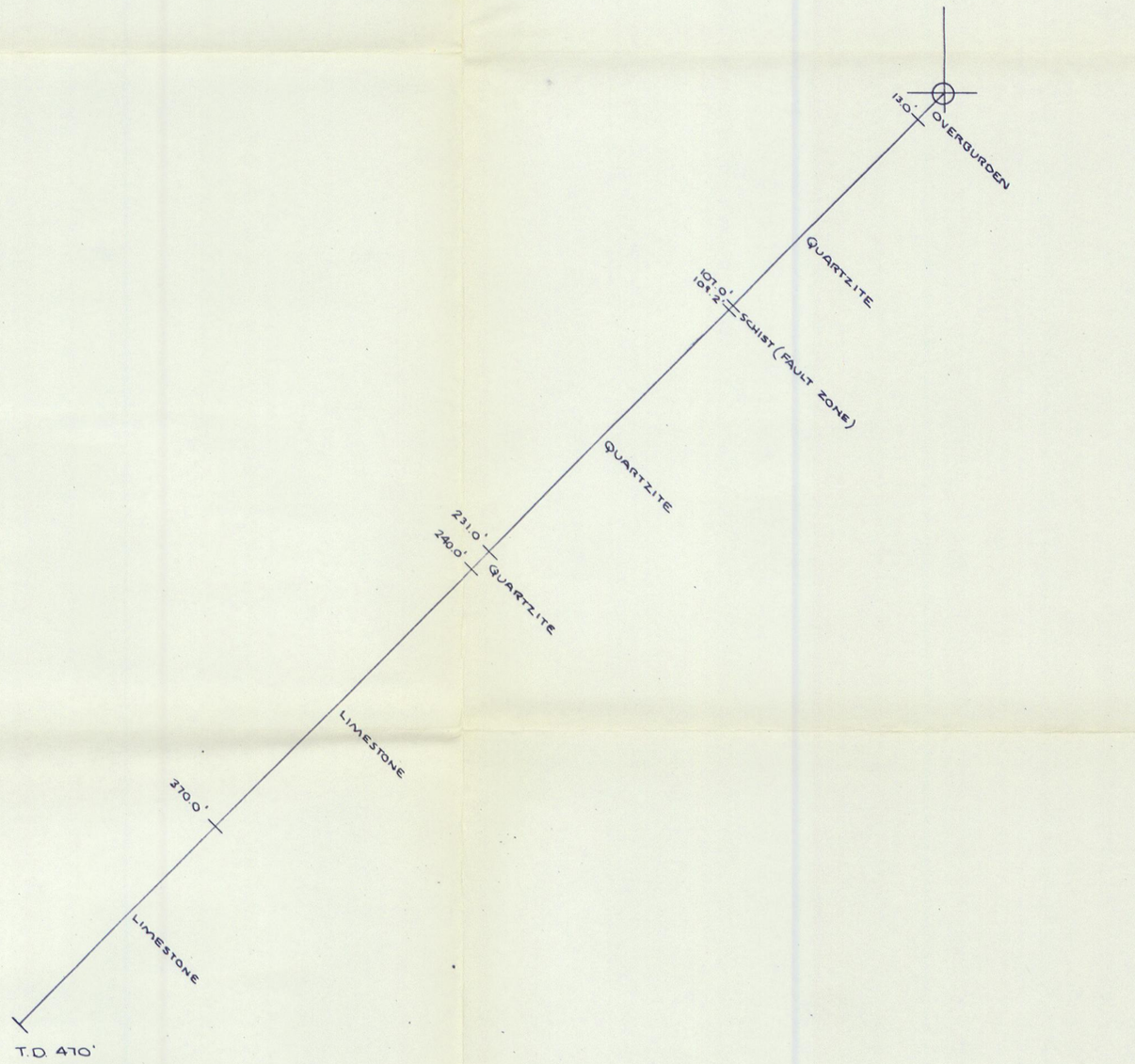
DEP. 3+75S



DRAWN A.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-50 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-51 (-45°) LOOKING WEST

LAT. 6+00 W
DEP. 6+00 S

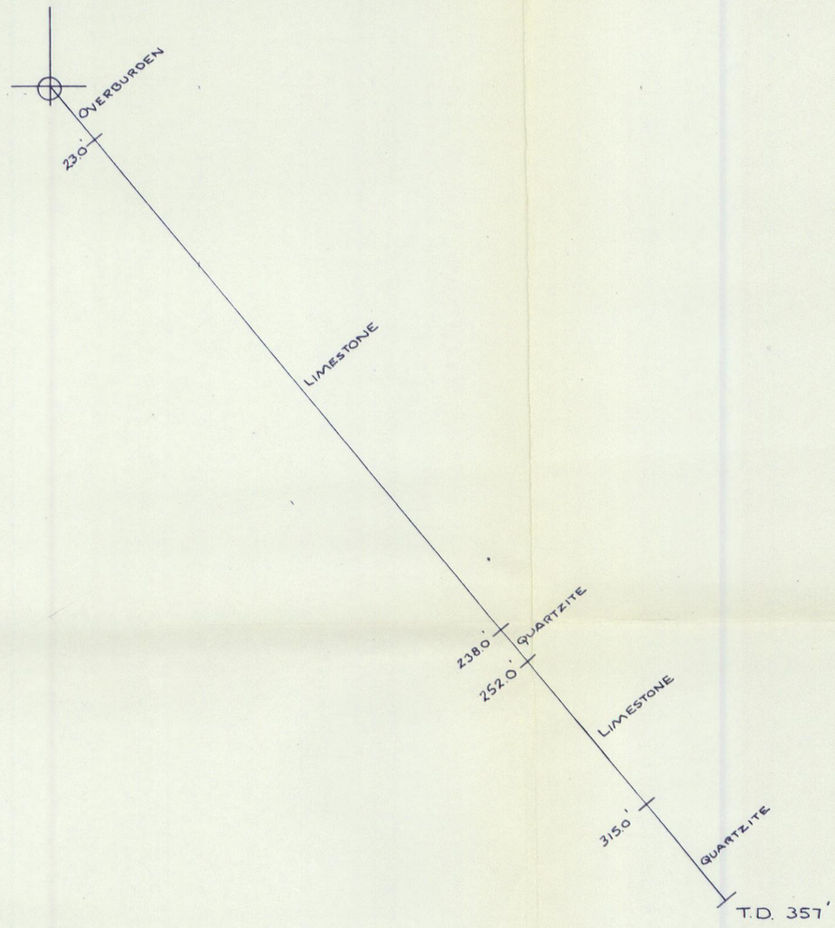


DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-51 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	FILE NO.
APPROVED			

W-52 (-50°) LOOKING WEST

LAT. 2+00 W

DEP. 3+00 S



DRAWN B.B.	SCALE: 1" = 40'	**SCURRY-RAINBOW OIL LIMITED**	D.D.H. W-52 SECTION
TRACED	DATE: Nov. /72	BULLION MTN. PROPERTY YUKON TERRITORY	
APPROVED			FILE NO.