010

Diamond Drilling

Area Armit Lake Report Nº 15

Work performed by: Stargazer Resources Ltd.

Claim Nº	Hole Nº	Footage	Date	Note
PA 485975				
485980	82-4	557.0	Apr/82	(1)
PA 570950	82-5	447.0	Apr/82	(1)

TOTAL: 2 DH 1004 FT

Notes: (1) #86-82

DIAMOND DRILL RECORD

PROPERTY SAVANT LAKE

HOLE No. 82-DDH-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 1 of 5
Section Kash Grid-6 L-8W
Date Begun April 2, 1982
Date Finished April 5, 1982
Date Logged April 14, 1982

Lat. L-8W
Dep. 8+20S
Bearing -45° @ 172°
Elev. Collar

Total Depth 557 feet
Logged By G. M. Leary
Claim P. 485975 : 485980
Core Size NQ (1 7/8")
Drilled By Longyear

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmZn
0	55		Water								
55	90		Overburden								
				Note:	90	170	Intermittently split and sampled at				
					8	inch	intervals				
90	126	100%	Banded varicoloured (pale green, cream, grey, pink	82SJT107	90	115	25	.001	134		
			laminated cherty sericitic tuff; mylonitic textur-	82SJT108	115	140	25	.001	83.5		
			ed; sparse disseminated pyrr and pyrite; foliation		140	170	30	.001			
			45° to core axis;								
126	128½	100%	Laminated dark grey-black cherty, pyritic argill-								
			ite; 7-10% pyrite in laminations and disseminated.								
128½	136	100%	Banded green (medium to light) and light coloured								
			to grey sericitic felsic tuff; minor disseminated								
			and fracture coatings of pyrite and pyrrhotite;								
			darker coloured than tuff section above; mylonitic								
			textured with qtz-feld augen (1/16");								
136	155	100%	Massive to locally banded medium to light green								
			calcareous felsic tuff; sparse disseminated py-								
			pyrr; mylonitic texture;								
155	177.5	100%	Massive to crudely banded dark cream coloured fel-								
			sic tuff; minor disseminated pyrite; spotted tex-								
			ture due to secondary growth of fine grained								

NEVILLE CROSBY INC.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 5
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥ 90 ppmCu	≥ 100 ppmZn
			feldspar; mylonitic texture with typical fine								
			grained quartz augen in a sericitic cherty mylo-								
			nitic ground mass (i.e. typical of all felsic tuffs								
			in hole); sparse pyrite along fr's								
				Note:	170	266	Continuously split and sampled				
177.5	228	100%	Light coloured massive sericitic felsic tuff and	82SJT110	170	180	10	.001			
			local tuff breccia; 15 qtz ± py ± hem veinlets	82SJT111	180	190	10	.001			
			¼" to 1" wide throughout section; minor hematite	82SJT112	190	200	10	.001			
			(red) along fr's; typically mylonitic; 221-228	82SJT113	200	210	10	.001	92.7		
			locally brecciated and healed mylonitic tuff;	82SJT114	210	220	10	.001	65.7		
			widespread thin hair-line fractures with pyrite-	82SJT115	220	228	8	.001	410		
			quartz fillings throughout section; average 1% py								
			in section;								
228	259.5	228-237	100% Dark grey to black pyritic graphitic								
		237-247	80% argillaceous (i.e. argillite chips)								
		247-259.5	10% siltstone and argillite; heavy lamina-								
			tions, lenses and disseminations of pyrite 228-								
			229.5 (i.e. 20% pyrite); also heavy pyrite indica-								
			ted at 258 (?) -259.5, though core lost here (i.e.								
			10% pyrite); 5% disseminated and laminations of								

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 5 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmZn
			pyrite in remainder of section; common crosscutting								
			qtz veins with minor pyrite cutting above unit;								
259.5	266	100%	Sulphide iron formation; heavy pyrite laminations	82SJT118	259.5	266	6.5	.001	48.6		
			(1/8"-3/8") in varicoloured green and pink tuffa-								
			ceous sericitic chert unit; average 15-20% py;								
				Note:	266	350	Intermittently split and sampled at				
							8 inch intervals.				
266	295	100%	Banded chloritic and sericitic, calcareous (moderate)	82SJT119	266	280	14	.001			
			banded dacitic wacke or tuff; probably a reworked	82SJT120	280	300	20	.001			
			tuff; minor dissem. pyrite locally; average 1%	82SJT121	300	325	25	.001	39.7		
			pyrite;	82SJT122	325	350	25	.001			
295	297	100%	Black weakly pyritic silty argillite; 3-5% py and								
			marcasite disseminated and along fractures;								
297	408	100%	Lt pale green to grey thin bedded to banded argill-	Note:	350	557	Continuously split and sampled.				
			aceous (i.e. chloritic med. green fine grained	82SJT123	350	360	10	.001			
			dark bands) medium-coarse grained dacitic wacke;	82SJT124	360	370	10	.001			
			graded bedding is typical of unit with tops down	82SJT125	370	380	10	.001			
			hole; bedding 45° to core axis; local pyrite-	82SJT126	380	390	10	.001			
			chlorite laminations; highly calcareous from 341	82SJT127	390	400	10	.001			
			to 408; intermittent quartz veins along and across	82SJT128	400	410	10	.001			
			bedding from 351 to 408; veins approx 1/10 ft;								

NEVILLE CROSBY INC.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 5 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmZn
			veins ¼" to 10" wide; wide vein at 388-388.8 of								
			qtz-feld peg with minor py; veins commonly with								
			chloritic margins;								
408	436.2	100%	Interbedded limy dacitic wacke as above with banded	82SJT129	410	420	10	.001			
			weakly pyritic chert-chlorite beds (main ones at	82SJT130	420	436	16	.001			
			409-414, 433-436.2)								
436.2	490.5	100%	Massive laminated black magnetite-chert iron forma-	82SJT131	436	445	9	.001			
			tion; local qtz-pink calcite gash veinlets & len-	82SJT132	445	460	15	.001			
			soid sweats to ¼" wide; calcareous (weakly) from	82SJT133	460	470	10	.001			
			445-477; 436.2-445 pyritic section (i.e. pyrite	82SJT134	470	480	10	.001			
			disseminated, in laminations and in matrix in	82SJT135	480	492	12	.001	229		
			intraformational breccia from 439.5 to 441; avg								
			5-7% py); 436.2-441 banded mag-chert-chlorite								
			hematite iron formation facies; 480-490.5 - Banded								
			mag-chert-chlorite-mafic wacke iron formation								
			facies with qtz -feld-sid irregular and discontin-								
			uous veins up to 2" wide (14veins in zone) with								
			associated py and minor arseno and chlorite;								
490.5	492	100%	Banded pyritic chloritic chert								
			unit similar to 433-436.2; few qtz-feld-sid-py-								
			veins as above; weakly calcareous								

NEVILLE CROSBY INC.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-4

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 5 of 5 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ozs/ton	≥ 30 ppmAs	≥ 90 ppmCu	≥ 100 ppmZn
492	550.5	100%	Massive to thinly bedded calcareous medium green	82SJT136	492	500	8	.001			
			andesitic wackes; common chlorite bands up to	82SJT137	500	525	25	.001			
			1" wide.	82SJT138	525	550	25	.001			
550.5	557	100%	Banded chlorite-chert-andesitic wacke unit; pyritic	82SJT139	550	557	7	.001	98.4		
			laminations, average 5% pyrite; limy 550.5 to 554.								

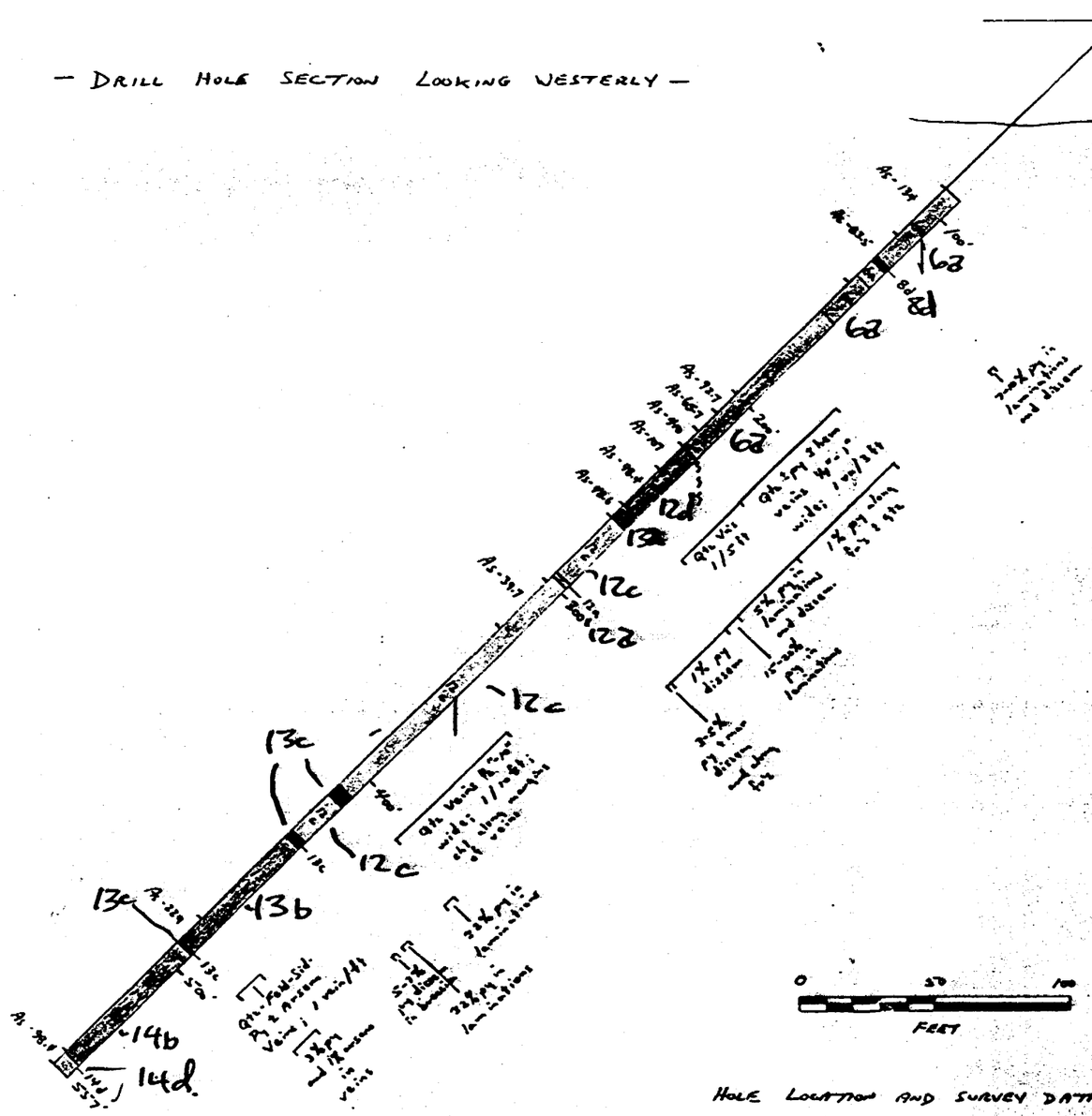
NEVILLE CROSBY INC.

82 DDH - 4

Ice Surface

Lake Bottom

— DRILL HOLE SECTION LOOKING WESTERLY —



— SYMBOLS —
(See Figure III - 1)

0 50 100
FEET

HOLE LOCATION AND SURVEY DATA

Grid: KASH GRID-6
Incln/Bearing : -45° @ 172°
Coordinates : L-8W 8+20S
Dip Test : -47½° @ 557 Ft.

— LEGEND —

WHIMBREL VOLCANICS AND SEDIMENTS

14b — Calcareous Andesitic Wacke

14d — Banded Chloritic and Cherty Andesitic Wacke

13a — Sulphide Iron Fm (ie Banded pyritic, sericitic chert)

13b — Oxide Iron Fm (ie Laminated magnetite chert ± chlorite)

13c — Banded Pyritic; Chloritic Chert

12a — Pyritic Silty Argillite

12c — Banded to Thin Bedded Argillaceous Dacitic Wacke; Locally chloritic, sericitic and/or calcareous

12a — Pyritic Graphitic Argillite and Siltstone

JUTTEN VOLCANICS

ed — Pyritic Cherty Argillite

6a — Banded to Massive Felsic Tuff; Locally cherty or calcareous; Sericitic; Local tuff-breccia; Sparse dissem. pyr and py.

GML MINERALS CONSULTING LTD

STARGAZER RESOURCES LTD

SAVANT LAKE PROJECT

GRAPHIC DIAMOND DRILL HOLE LOG

82 DDH - 4

DRAWN BY: G.M. LEARY

DATE: JUNE, 1982

FIGURE III - 4

DIAMOND DRILL RECORD

PROPERTY SAVANT LAKE HOLE No. 82-DDH-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 1 of 4
Section Kash Grid-7 L-12+50
Date Begun April 7, 1982
Date Finished April 9, 1982
Date Logged April 13, 1982

Lat. 12 + 50E
Dep. 3 + 10N
Bearing -45° @ 145°
Elev. Collar _____

Total Depth 447 feet
Logged By G.M. Leary
Claim Pa. 570950
Core Size NQ (1 7/8")
Drilled By Longyear

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmCr
0	10		Overburden	NOTE:	10	487	All sections continuously split and sampled.				
10	43	100%	Thin bedded to banded cherty felsic tuffs: serici-	82SJT59	10	20	10	.001	72.0		
			tic and weakly limy; very minor py along fr's :	82SJT60	20	30	10	.001	58.5		
			banding 45° to core axis.	82SJT61	30	40	10	.001	50.6	126	
			12 - 17 Interbedded zones of pale-medium green limy wacke or andesitic tuff; minor disseminated py.								
			10-43 1-2 qtz veins/ 5 feet up to 2" wide; breccia to locally foliated.								
43	53.5	100%	Massive to locally foliated medium grained diorite with chilled borders up to 2' wide; common calcite fracture fillings throughout; foliation 45°-35° to core axis;	82SJT62	40	50	10	.001	31.7		
			47½ - 53 Qtz-calcite-epidote-garnet-diopside-py-pyrr veinlets or replacement zones(i.e. 1/ft) up to 1½" wide except for one 8" wide zone at 50-50.7; average 1% sulphides;								
53.5	61.5	100%	Massive to banded felsic cherty tuff-breccia unit; 5 barren quartz stringers (½" wide)	82SJT63	50	60	10	.001		94.3	136
				82SJT64	60	70	10	.003		111	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 2 of 4
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

Lot. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmCr
61.5	66.5	100%	Green massive andesitic tuff; local disseminated								
			py-pyrr; calcite along fr's; 2 barren qtz stringers								
			(½" wide); end of veined section;								
66.5	71	100%	Cherty felsic tuffs; very minor disseminated py								
71	125	71-93 100%	Medium to thickly interbedded cherty felsic tuffs,	82SJT65	70	80	10	.004	30.7	131	
		93-95 75%	tuffaceous chert and massive to crudely banded	82SJT66	80	90	10	.001	41.0	96.3	
		95-125 100%	carbonate-rich, pyritic and pyrrhotitic (i.e.	82SJT67	90	100	10	.001		134	
			1-2% disseminated sulphides) green chloritic an-	82SJT68	100	110	10	.001	36.1	136	
			desitic wacke or tuff; banded tuffaceous chert	82SJT69	110	120	10	.001	37.3	128	
			units 73.5-78.5, 80.5-86.3, 93-103, 107-111;	82SJT70	120	130	10	.003	46.0	138	
			111-125 (Mixed cherty and green chloritic and								
			carbonate-rich units); ¼" barren qtz vein at								
			123½; 2" long fracture with scheelite at 106;								
125	312	100%	Laminated to banded carbonate (calcite)-chlorite-	82SJT71	130	140	10	.001		134	
			biotite-sericite exhalite unit; locally inter-	82SJT72	140	150	10	.001		106	114
			bedded carbonate-rich andesitic tuffs (177-182,	82SJT73	150	160	10	.001		127	117
			195-199); qtz stringer at 129.5; qtz-py-pyrr	82SJT74	160	170	10	.001		120	120
			stringer zone 162-213.5 with veins ¼"-1½" wide	82SJT75	170	180	10	.001		147	134
			often showing isoclinal fold forms and with local	82SJT76	180	190	10	.001	64.4	100	183
			heavily disseminated pyrite (often euhedral crys-	82SJT77	190	200	10	.001		175	148
			tals up to ¼" across) adjacent to some of quartz	82SJT78	200	210	10	.001		104	114

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 3 of 4 Lat. _____ Total Depth _____

Section _____ Dep. _____ Logged By _____

Date Begun _____ Bearing _____ Claim _____

Date Finished _____ Elev. Collar _____ Core Size _____

Date Logged _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	Au ozs/ton	≥ 30 ppmAs	≥ 90 ppmCu	≥ 100 ppmCr
125	312	(con't)	veinlets; best py-pyrr developed 162-176 (approx.	82SJT79	210	220	10	.001	32.4	101	119
			5% sulphides); overall (i.e. 125-213.5) exhalite	82SJT80	220	230	10	.001	58.2	98.4	144
			unit is commonly sulphidic carrying an average	82SJT81	230	240	10	.001	43.4		153
			of 1-2% disseminated py-pyrr often occurring in	82SJT82	240	250	10	.001	42.4	121	120
			narrow zones with 5% sulphides over a few inches	82SJT83	250	260	10	.001	36.9	138	114
			to 1 foot;	82SJT84	260	270	10	.001		114	119
			248-270 Intermittent py-pyrr disseminations	82SJT85	270	280	10	.001	41.2	145	132
			(average 3% sulphides)	82SJT86	280	290	10	.001	98.0	135	
			281-343 16 qtz-cal±py-pyrr boudinaged to iso-	82SJT87	290	300	10	.001	62.9	104	129
			clinally folded veins ¼" - 1" wide;	82SJT88	300	310	10	.001	49.2	119	162
312	355	100%	Foliated chloritic spotted feldspathic amphibolite	82SJT89	310	320	10	.001		105	223
			interbedded with chloritic mafic tuffs; common	82SJT90	320	330	10	.001	30.4	105	165
			calcite filled fr's and veinlets; foliation 45° to	82SJT91	330	340	10	.001		108	155
			core axis; minor disseminated py-pyrr 353-355.	82SJT92	340	350	10	.001		141	161
355	412	100%	Interbedded laminated to banded chlorite-carbonate	82SJT93	350	360	10	.001		162	161 V-89-3 ppm
			exhalite with minor foliated amphibolite; unit is	82SJT94	360	370	10	.001		110	267
			sulphidic with 3-4% disseminated py-pyrr particu-	82SJT95	370	380	10	.001	91.5	167	178
			larly in narrow zones; 5 qtz veinlets ¼"-1" wide	82SJT96	380	390	10	.001	71.7		244
			from 386-398 with minor associated sulphides in	82SJT97	390	400	10	.001			
			veins; overall zone is more chloritic and sulphid-	82SJT98	400	412	12	.001	49.1	99	253
			ic than exhalite above;								

NEVILLE CROSBY INC.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE No. 82-DDH-5

DIP TEST		
	Angle	
Footage	Reading	Corrected

Hole No. _____ Sheet No. 4 of 4
Section _____
Date Begun _____
Date Finished _____
Date Logged _____

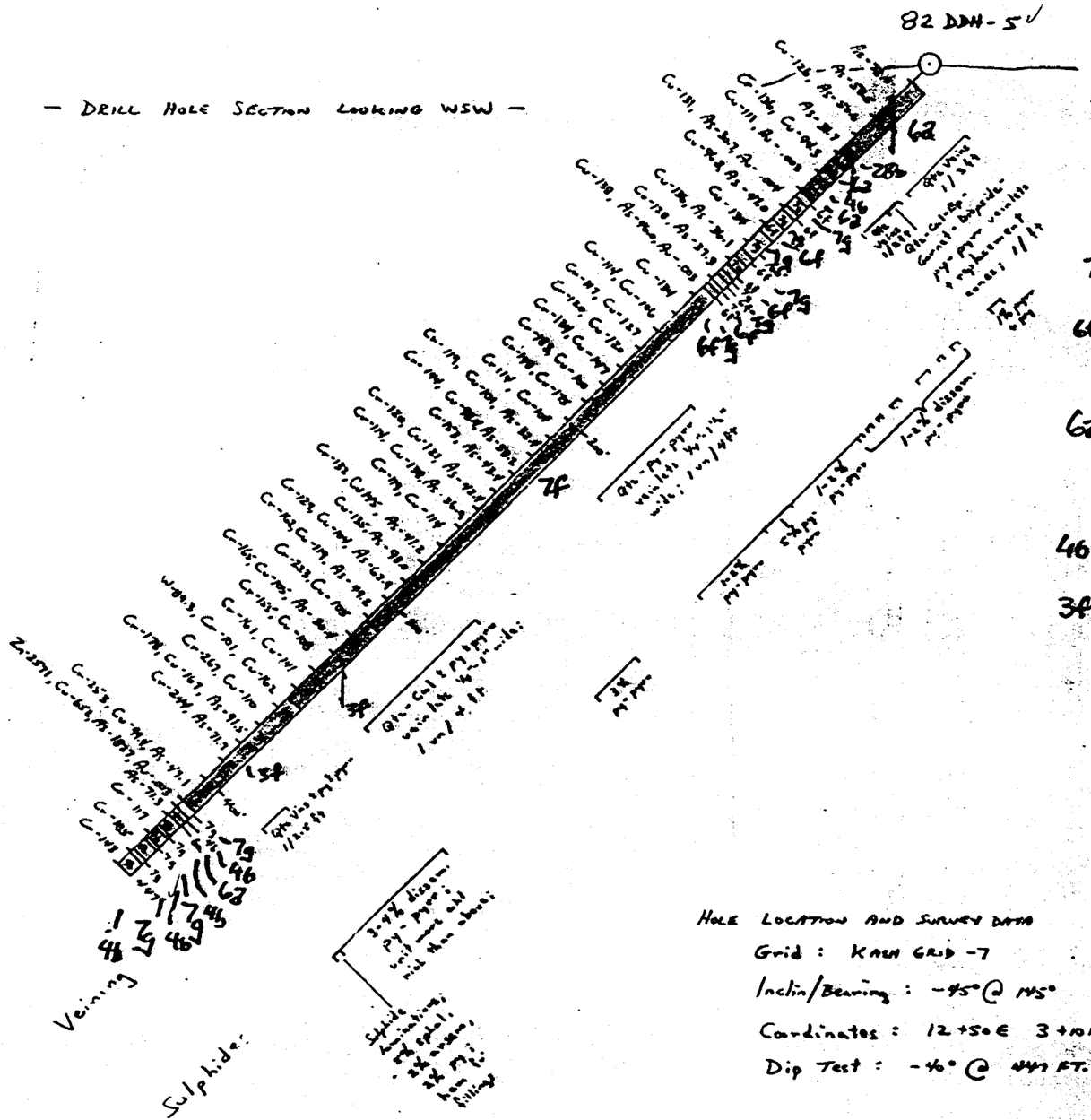
Lat. _____
Dep. _____
Bearing _____
Elev. Collar _____

Total Depth _____
Logged By _____
Claim _____
Core Size _____

DEPTH FROM	DEPTH TO	RECOVERY	DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH OF SAMPLE	AU ozs/ton	≥30 ppmAs	≥90 ppmCu	≥100 ppmCr
412	415.2	100%	Banded slightly tuffaceous (sericitic+ chloritic)	82SJT99	412.2	415.5	3.3	.003	1827	652	Zn-257
			chert unit with red-brown sphalerite laminations;								
			remobilized sphalerite occurs in fracture zones								
			(i.e. concordant fracture network across 1-2")								
			associated with pyrite intermittently from 412-413;								
			local sphal. laminations with disseminated chains of								
			arsenopyrite from 413-415.2; estimated 5% sphalerite; 2%								
			pyrite and 2% arsenopyrite in unit; red hematitic								
			fracture-networks associated with py± cpy also								
			occur in unit;								
415.2	447	100%	Intermittently cherty (i.e. banded to laminated	82SJT100	415.5	420	4.5	.001	71.3		
			varicoloured green and cream chert across ¼" to	82SJT101	420	430	10	.001			117
			3") weakly-moderately carbonated green andesite	82SJT102	430	440	10	.001			185
			tuffs and/or wacke; local minor disseminated	82SJT103	440	447	7	.001			143
			pyrite; common calcite fr's in tuff-wacke.								
			417 -419½ Felsic tuff-breccia; cherty								

NEVILLE CROSBY INC.

— DRILL HOLE SECTION LOOKING WSW —



HOLE LOCATION AND SURVEY DATA

Grid : KAHN GRID -7

Inclin/Bearing : -45° @ 145°

Cordinates : 12+50E 3+10N

Dip Test : -46° @ 1441 FT.

— SYMBOLS —

(See Figure III - 1)

— LEGEND —

INTRUSIVE ROCKS

28b — Massive Medium Grained Diorite

JUTTEN VOLCANICS

7f — Banded Sulphidic Carbonate - Chlorite ± (Biotite - Sericite) Exhalite Unit

7g — Banded Tuffaceous Chert

6f — Interbedded Cherty Felsic Tuff and Sulphidic Chlorite - Carbonate Rich Andesitic Wacke

62 — Thin Bedded to Banded Cherty Felsic Tuff; Sericitic and Weakly Limy; Sparse Dissem-Py; Local Breccia

46 — Andesitic Tuff; Sparse Disse... Py

3f — Foliated Chloritic Feldspathic Amphibolite and Chloritic Mafic Tuffs

UNIT 7 + FIGURE 3

0 50 100 FEET

GML MINERALS CONSULTING LTD

STARGAZER RESOURCES LTD

SAVANT LAKE PROJECT

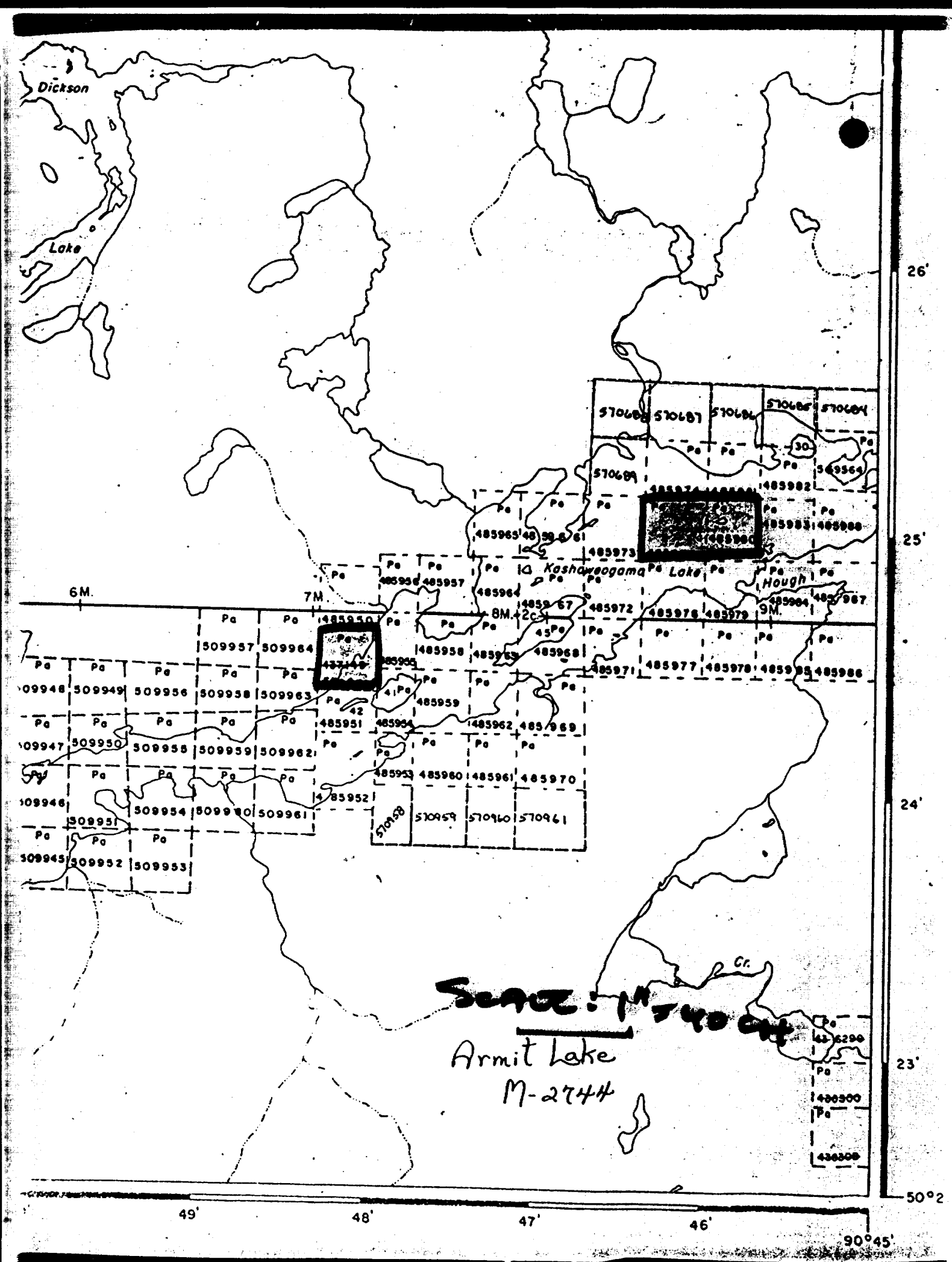
GRAPHIC DIAMOND DRILL HOLE LOG

82 DDH - 5

DRAWN BY : G.M. LEARY

DATE : JUNE, 1982

FIGURE III - 5

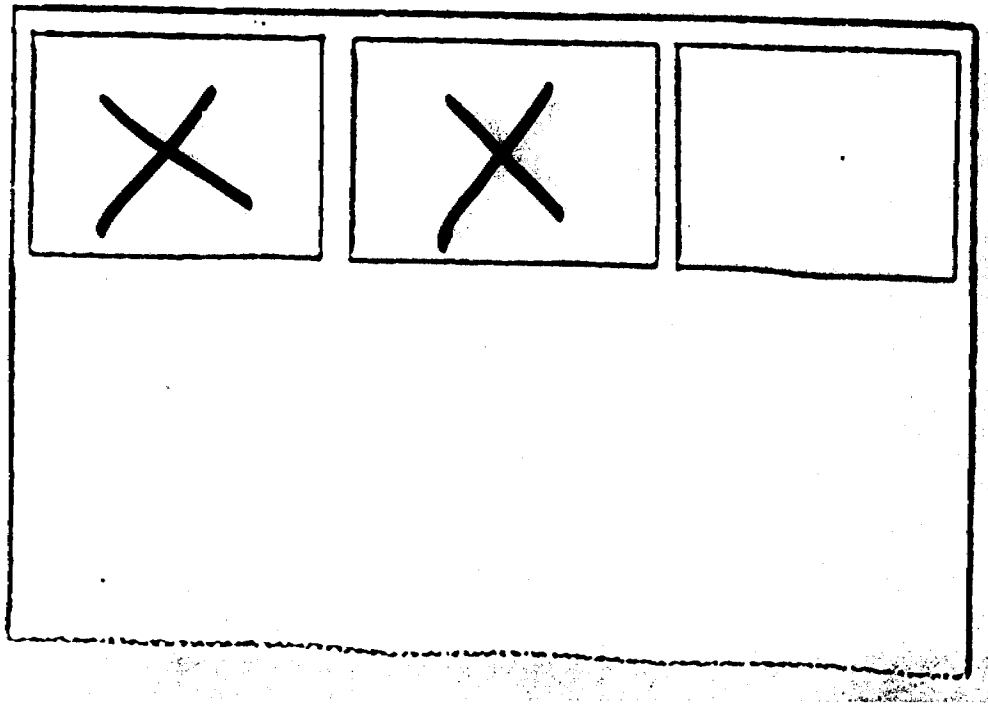

Dickson
Lake
Kashaweogoma Lake
Hough
6M.
7M.
8M.
9M.
Cr.
Scale: 1" = 40 ch
Armit Lake
M-2744
26'
25'
24'
23'
50°2
49'
48'
47'
46'
90°45'

SEE ACCOMPANYING MAP(S) IDENTIFIED AS

52T/07NW-0011-A1-#1

#2

LOCATED IN THE MAP CHANNEL IN THE FOLLOWING SEQUENCE (X)



L28+00W L24+00W L20+00W L16+00W L12+00W L8+00W L4+00W L0+00 L4+00E L8+00E L12+00E L16+00E L20+00E

Pa 570688

Pa 570687

Pa 570686

Pa 570685

570688 570687 570689

Pa 570689

Pa 485.74

W.P W.P

Pa 485981

Pa 485982

485974 485973 485975 485979 485978 485980 485981 485982 485980 485983

82-DDH4

557'

Pa 485973

Pa 485975

Pa 485980

Pa 485983

Pa 485972

Pa 485976

Pa 485979

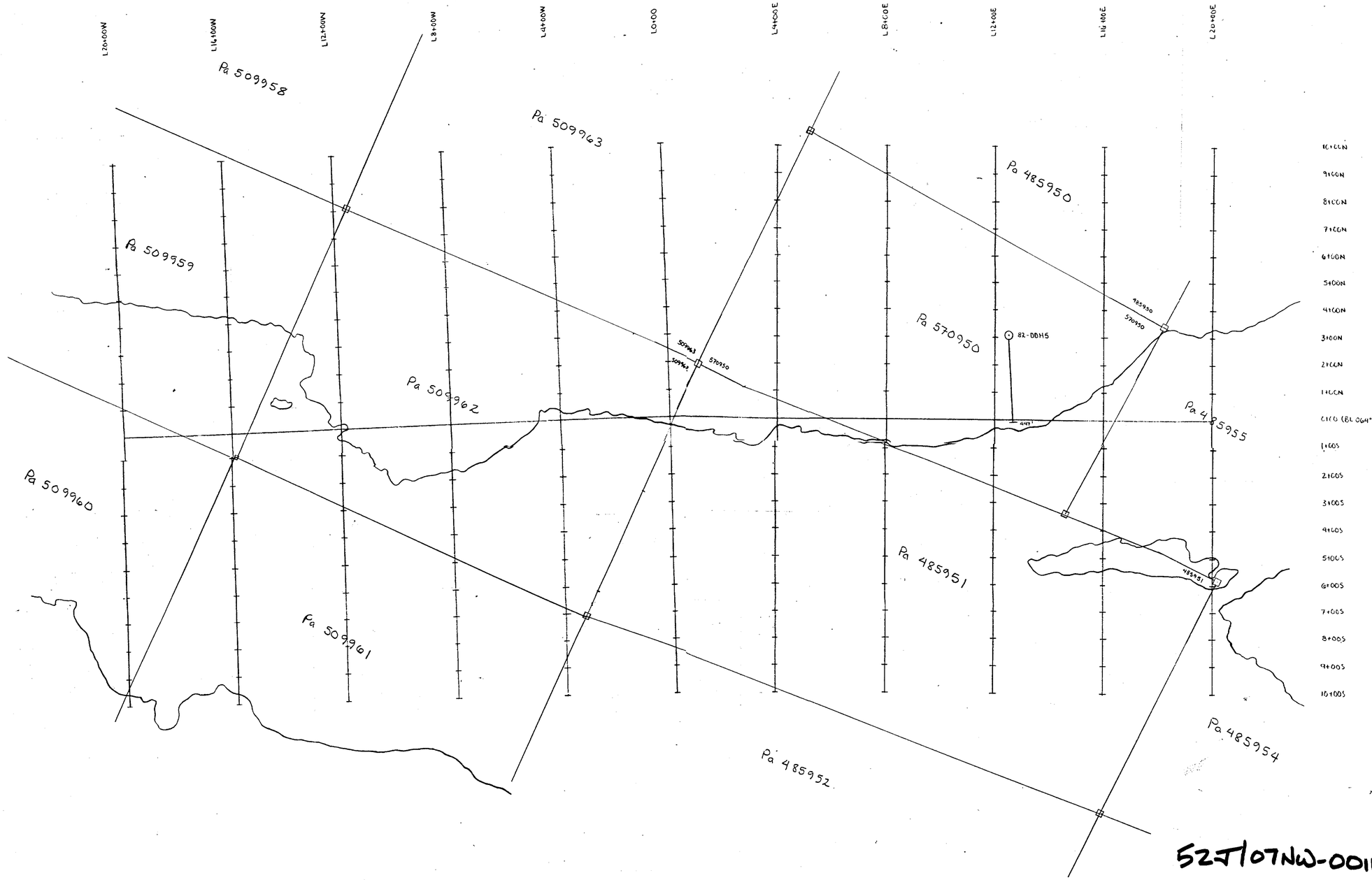


FIGURE 10

KASH GRID 8

1" = 200'

* NOTE - CLAIM LOCATIONS ARE APPROXIMATE.

52J/07NW-0011-A1 #2

L12+00W L8+00W L4+00W L0+00 L4+00E L8+00E L12+00E L16+00E L20+00E L24+00E L28+00E

Pa 570687

Pa 570686

Pa 570685

Pa 570684

569564

5.74

W.P

W.P

Pa 485981

Pa 485982

Pa 5695 64

485974

485975

485976

485980

82-DDH 9

557'

485981

485982

485980

485983

Pa 485980

Pa 485983

Pa 485988

Pa 485979

485991

485992

8+00N

7+00N

6+00N

5+00N

4+00N

3+00N

2+00N

1+00N

0+00 (BL 082°)

1+00S

2+00S

3+00S

4+00S

5+00S

6+00S

7+00S

8+00S

9+00S

10+00S

11+00S

12+00S

13+00S

14+00S

15+00S

16+00S

17+00S

18+00S

19+00S

20+00S

21+00S

52F/07NW-0011-A1-#1

FIGURE 9

KASH GRID 6

1" = 200'

* NOTE - CLAIM LOCATIONS ARE APPROXIMATE