

5825

KENNCO EXPLORATIONS, (WESTERN) LIMITED

REPORT ON THE SOIL GEOCHEMICAL AND SUPPORTING
GROUND CONTROL SURVEY

part 1 of 2

LAWYERS NOS. 12 & 13 CLAIM GROUPS

Toodoggone River Area,
Omineca M.D., British Columbia

Located 40 km northwest of Thutade Lake, B.C.

[57°18'N, 127°08'W]

13

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 5825 MAP: _____

By

V. Ryback-Hardy, P.Eng.

December 31, 1975

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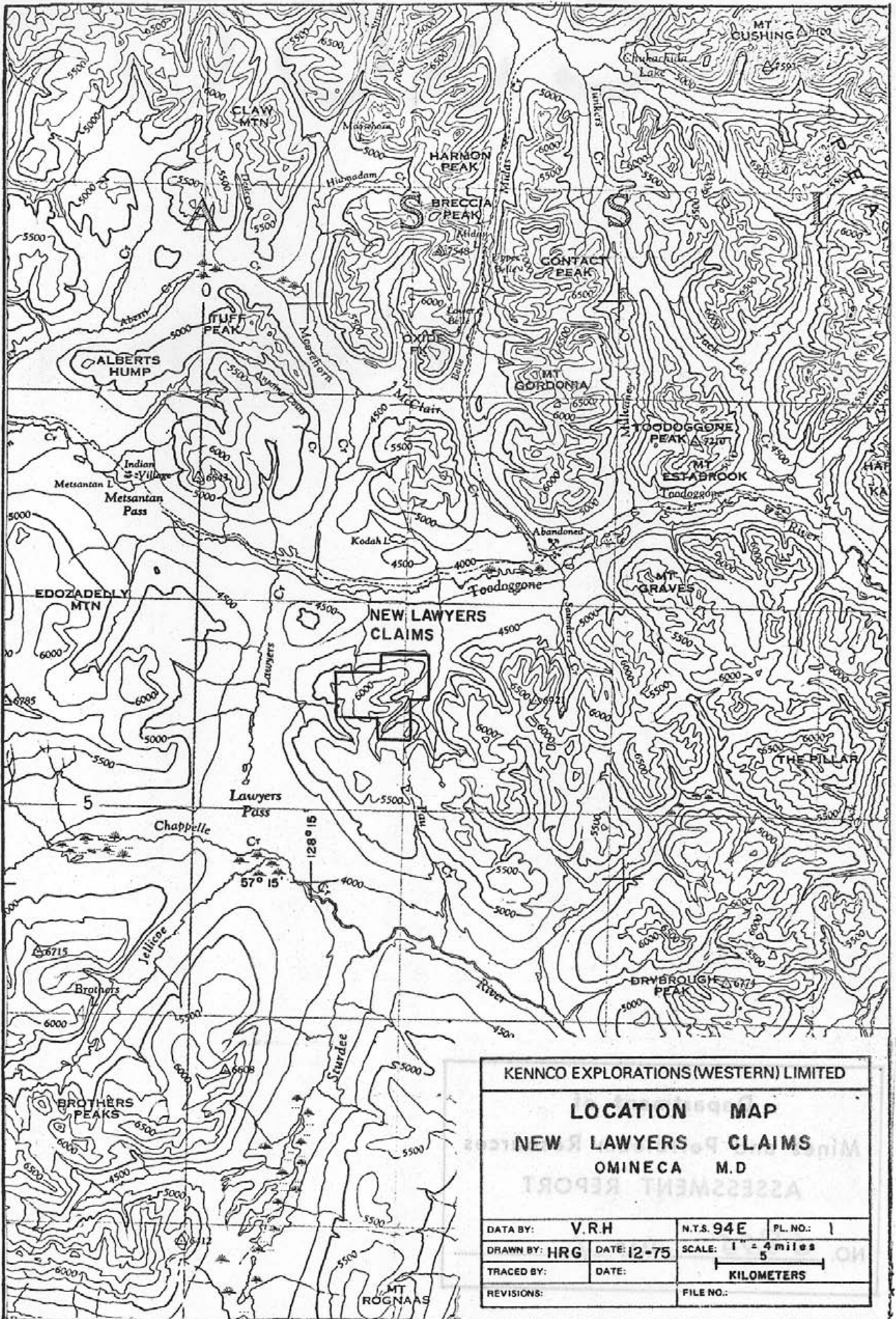
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	Plate No.11	Hg Profile Line No. 6	" 1" = 100'
	Plate No.12	Hg Profile Line No. 7	" 1" = 100'
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KENNCO EXPLORATIONS (WESTERN) LIMITED		
LOCATION MAP		
NEW LAWYERS CLAIMS		
OMINECA M.D.		
DATA BY: V.R.H	N.T.S. 94E	PL. NO.: 1
DRAWN BY: HRG	DATE: 12-75	SCALE: 1" = 4 miles
TRACED BY:	DATE:	KILOMETERS
REVISIONS:	FILE NO.:	

LAWYERS NOS. 12 & 13 CLAIM GROUPS

REPORT ON THE SOIL GEOCHEMICAL AND SUPPORTING
GROUND CONTROL SURVEY

INTRODUCTION

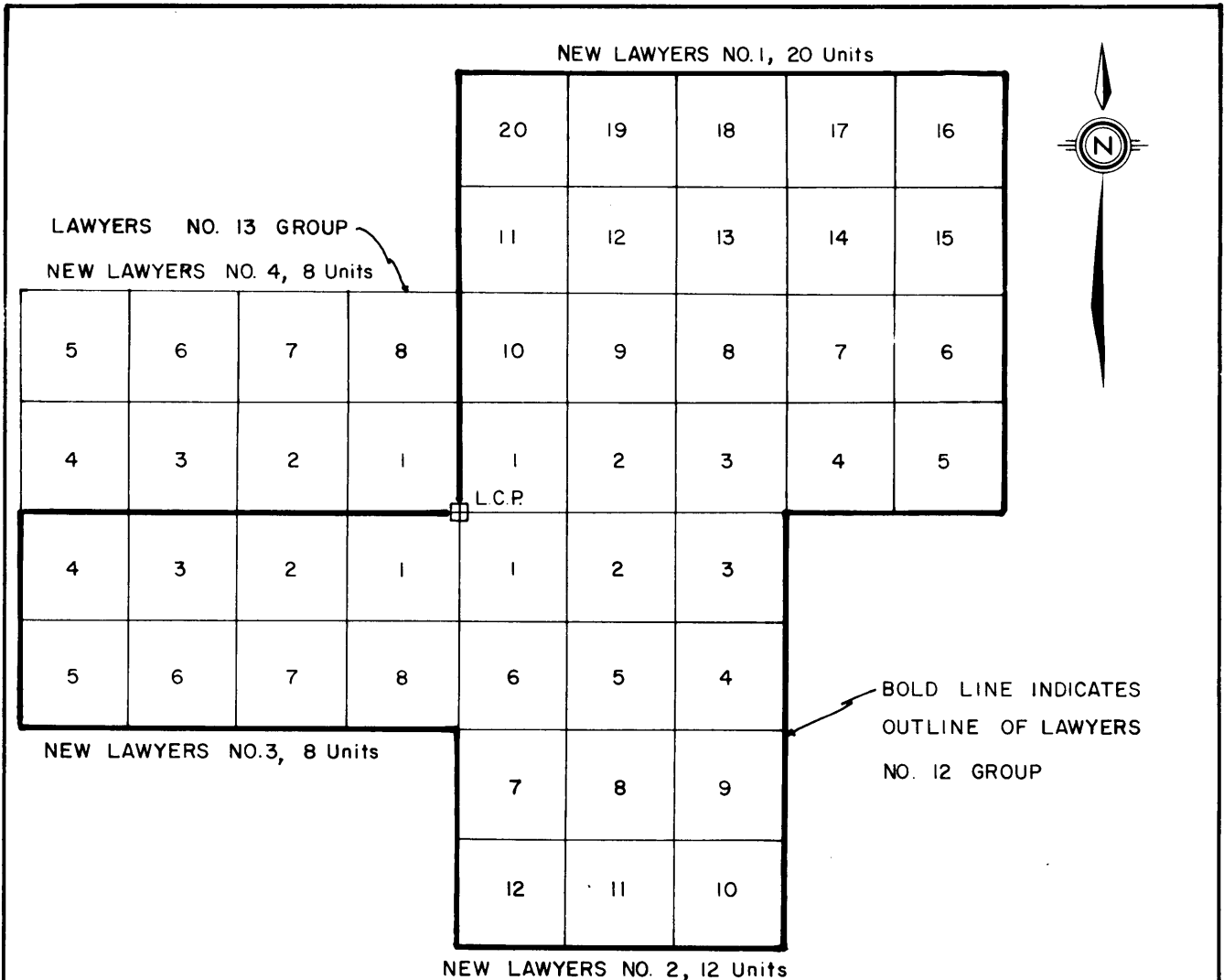
The claim groups discussed in this report are situated about 40 kilometers northwest of Thutade Lake, British Columbia. The soil survey on these claims consists of two parts: [A] a detailed soil grid with close-spaced sampling to define a drill target, [B] a series of mercury soil profiles taken across strike of a projected mineralized zone to test continuity of mineralization. The samples taken from the detailed grid were analysed for Cu, Zn, Pb, Co, Ni, Ag, and Au by atomic absorption. The samples collected for mercury were analysed on Company equipment, the nature of which is, in part, proprietary.

Part 'A' of the soil survey was conducted by Messrs. V. Ryback-Hardy, H.C. Leitch, and P. Charlie. Part 'B' of the survey was conducted by H.C. Leitch, J. O'Neill and R. MacKay. The mercury analyses were conducted under the direct supervision of the author during the periods July 5 and 6 and August 5 to 17, 1975 by E.J. Mahaffey.

The soil surveys were concurrent with a diamond drilling program conducted on the same claims. The costs listed for this survey, therefore, include only wages and accommodation for the field personnel involved in the soil sampling program, equipment rental, and laboratory analytical costs. 'Travel' and 'Helicopter Support' costs were included in the drilling program, and are listed in a separate report.

Planning, interpretation, and writing of the report for the survey work was conducted by V. Ryback-Hardy, B.A.Sc., P.Eng. Sampling personnel are listed under 'Statement of Costs Incurred'.

The mineral claims are wholly owned by Kennco Explorations, (Western) Limited, who paid the costs incurred by the geochemical soil survey. The claim groupings and cost distribution is given on the copies of Notices to Group and the Affidavits on Application to Record Work which are appended to this report.



KENNCO EXPLORATIONS(WESTERN) LIMITED			
NEW LAWYERS CLAIMS			
OMINECA M.D., B.C.			
DATA BY:	V. R. H.	N.T.S.94E	PL. NO.: 2
DRAWN BY:	HRG	DATE: 12.75	SCALE: 1" = 2640'
TRACED BY:	DATE:	1000 Meters	
REVISIONS:	FILE NO.:		

LOCATION AND ACCESS

The property is situated at Latitude 57°18'N, Longitude 127°08'W, about 290 km due north of Smithers, B. C. This is about 40 km northwest of Thutade Lake. The survey area is about 1650 km to 1800 km above sea level and is entirely above tree-line.

Access to the property is by fixed-wing aircraft from Smithers to Black Lake, a distance of about 270 km, and then by helicopter from Black Lake to Lawyers, a distance of 14 km to the northwest. Local travel on foot is fairly easy.

GROUND CONTROL SURVEY

Two closed loop traverses were run using a Wild T-1A transit and an H.P. 3805 'Distamat'. The transit is capable of measuring angles to the nearest 15 seconds of arc and the 'Distamat', a laser tachymeter, can be read to the hundredth meter or foot for length intervals between 10m and 3000m. The traverse distances were computed in feet.

A bearing for one leg (AC) was determined by an observation on Polaris on August 12, 1975 (N03°10'30"W). Bearings were then calculated for the other legs.

Surface features were mapped from a series of control points established by transit and stadia.

The survey work was conducted by V. Ryback-Hardy, H.C. Leitch, and J. O'Neill.

Survey Notes - Lawyers Property

August, 1975

Observation on Polaris, August 12, 1975

Lat 57° 19' 58"

Long 127° 11' 03"

π Δ C Assumed elev
5796.19

Point Sighted A Watch Time 23^h 07^m 15^s Horiz ∠ 09° 46' 08" Vert. ∠ 57° 05' 30" Brg. Polaris 1° 35' 36" Bearing C-A N 03° 10' 30" W Bearing used for calc. C-A N 03° 10' 30" W

Distances measured with H.P. 380.5 'Distamat' No. 1338A 00283

Leg	Bs π Fs	Horiz ∠			Bearing (Forward)	Slope Dist	vert ∠ Level = 90°00'	Horiz Dist	Vert. Diff.	Co-ordinates π		Elevat.
		1st	Doubled	Halved						Northing	Easting	
H C A		108° 31' 40"	217° 03' 00"	108° 31' ^{27"} 30"	N 03° 10' 30" W	982.15'	+11° 54' 10" 78° 05' 50"	961.03	203.24 +202.57	50 000 +959.57 7959.55	50 000 -53.29 -53.23	C 5796.19
C A B		78° 33' 20"	157° 07' 00"	78° 33' ^{27"} 30"	S 75° 22' 57" W	2914.66	+00° 10' 40" 89° 49' 20"	2914.65	+ 9.07 9.04	50959.57 735.55 -735.56	49946.74 -2820.27 -2820.31	A 5999.38
A B G		156° 55' 45"	313° 50' 50"	156° 55' ^{22"} 25"	S 52° 18' 19" W	3259.45	-01° 58' 30" 91° 58' 30"	3257.51	- 111.95 112.33	50224.02 -1991.78 7991.82	47126.49 -2577.56 -2577.60	B 6008.45
B G H		22° 41' 30"	45° 23' 30"	22° 41' ^{42"} 45"	N 75° 00' 01" E	3196.89	+00° 22' 00" 89° 38' 00"	3196.83	+ 20.53 20.46	48232.24 827.39 +827.33	44548.93 5087.94 +3087.90	G 5396.50
G H C		173° 17' 55"	346° 36' 10"	173° 18' ^{02"} 05" 540° 00' ^{01"} 75"	N 68° 18' 03" E	2546.22	-02° 13' 50" 92° 43' 50"	2543.33	- 120.89 121.30 7.56 ^{0.00}	49059.63 940.37 +940.36	47636.87 +2363.13 2363.10	H 5917.03 1:76.336
I A L		209° 56' 05"	419° 53' 40"	(209° 56' ^{51.5"} 50") 209° 56' ^{34.5"} 30"	S 66° 13' 20" W	902.85	-05° 05' 20" 95° 05' 20"	899.29	- 80.08	50959.57 -362.64 362.59	49946.74 327.85 -822.35	A 5999.38
A L K		335° 27' 35"	310° 55' 30"	(29° 32' ^{34.5"} 30") 335° 27' ^{49.5"} 30"	N 41° 40' 45" E	982.92	+05° 19' 50" 84° 45' 10"	978.80	+ 89.89	50596.93 730.35 +731.75	49123.91 +650.94 +650.96	L 5919.30
L K I		238° 44' 20"	117° 30' 30"	(121° 14' ^{49.5"} 45") 238° 45' ^{17.5"} 15"	S 79° 39' 09" E	2321.23	-12° 32' 30" 102° 32' 30"	2265.84	- 504.05	51327.88 -410.53 410.28	49774.85 +2228.64 +2228.39	K 6009.19
K I A		350° 44' 30"	341° 26' 45"	(9° 15' ^{37"} 30") 350° 44' ^{12.5"} 23" (359° 59' ^{42"} 42")	N 88° 49' 45" W	2115.93	+13° 30' 29" 76° 29' 31"	2057.40	+ 994.29 00'	50917.55 +42.02 +42.03	52003.49 -2056.73 -2056.97	I 5505.19
A B					S 75° 22' 57" W					+ 0.21	- 0.67	1:8842
B A L		350° 50' 30"	341° 40' 45"	350° 50' 23"	S 66° 13' 20" W							

[Handwritten signature]

SOIL SURVEY FIELD WORK

Sample Site Control

A control grid was established between Trench #2 and #3 by a Topochaix and compass survey. (A Topochaix is an instrument which measures distances by means of a thread passing through an odometer while unwinding from the instrument, thus recording the distance covered). The sample sites were indicated by flagged pickets, marked with grid coordinates. The grid was tied to the ground control survey and Trench #2 & 3 as indicated by Plan No.3.

Sample lines were run at 50-foot (15.24-meter) intervals at a N60W bearing and samples were collected at 40-foot (12.19-meter) stations along these lines. The metal values, in PPM, in the soils were plotted at a scale of 1" = 50' (1:600).

A series of northeasterly trending soil lines were sampled at intervals varying from 10 to 100 feet (3.0 to 30.5 meters). The soil lines spaced at varying intervals were designed to cross the strike of a projected mineral zone. The sample spacing was reduced to 10 feet (3.0 meters) over mineralized areas, and wider sample spacings were employed further away from mineralized areas. These samples were collected specifically for mercury analysis, and were not tested for other metals.

Soil Sample Collection

The soil samples from the detailed grid which were to be analysed by atomic absorption, were taken from the 'B' horizon. This soil horizon is immediately below organic material and consists of red-brown rusty mineral soil. The 'B' horizon was exposed by digging a hole with a mattock to an average depth of 8 inches below the surface. A sample was collected in a numbered kraft paper envelope. A note was then made of the grid location.

A similar procedure was employed in collecting soil samples for mercury analysis, except that the soils were collected in thin polyethylene bags. This was done to prevent mercury loss.

ATOMIC ABSORPTION ANALYSIS

The soil samples collected for atomic absorption analysis were stored in kraft paper envelopes and partly air-dried in the field. The samples were then packed and shipped to Kennco's own laboratory at 1405 Pemberton Avenue, North Vancouver, where they were oven-dried at 80°C and sieved through an 80-mesh steel screen. The -80 mesh fraction was collected for all analyses.

Total extraction from a weighed sample was achieved by digestion with aqua regia (HNO_3 and HCl). The solution was aspirated in a Techtron AA5 Atomic Absorption Spectrophotometer to determine the content of Cu, Mo, Zn, Pb, Ag, Cu, and Ni. To determine the Au content, the digested sample is filtered and the gold is then removed from the filtrant by solvent-solvent extraction in the organic solvent, MIBK (Methyl-isobutyl-ketone). This is aspirated in the Techtron AA5.

The samples were analysed under the supervision of H. R. Goddard, Laboratory Manager.

The samples collected specifically for mercury analysis were handled in a different manner. Since significant amount of mercury can be lost during sample storage, the samples were collected in polyethylene bags. At the end of each sampling day, the samples were removed from the bags and air-dried. Then the samples were sieved and a -80 mesh fraction was collected in a numbered Wheaton glass vial. The vial is tightly capped and the sample then has an indefinite 'shelf life'.

The mercury analyses were conducted in the field by E.J. Mahaffey of Kennecott Exploration Services in Salt Lake City, Utah on their own equipment. The operation of this equipment is partially of a proprietary nature. However, the principle involves the expelling of mercury from a weighed sample and subsequent deposition on a gold film. The amount of mercury is determined by measuring the change in electrical resistance of the gold film in comparison to that caused by a known standard. The detailed analytical procedure was observed by the Regional District Geologist, Mr. T. Schroeter, and a copy of his statement regarding the procedure is appended to this report.

INTERPRETATION

The purpose of the soil grid was to test the metal content of the soil between the trenches exposing surface mineralization and delineate a drill target.

The mercury soil profiles were run to test the continuity of mineralization along strike using the mercury content of the samples as a pathfinder for precious metal mineralization.

The depth of overburden varies from a few feet to probably about 10 feet over most of the area sampled. Geochemical soil analysis has been a valuable exploration tool on other parts of the Lawyers property, and therefore is most likely a reliable technique in this area as well.

The metal values in the soil indicate a generally high precious metal content (Arithmetic Mean = 12.5 PPM Ag and 0.93 PPM Au). Samples very high in gold and silver (>4.0 PPM Au and 20 PPM Ag) are coincidentally high in lead and zinc. The strongly anomalous gold and silver values appear to define a zone 60 to 150 feet wide (about 18 to 45 meters) extending along a south-southeasterly trend for 260 feet (about 80 meters) from the east end of Trench #2 and beyond the west end of Trench #3.

The mercury values indicate a complex relationship with known mineralization. Background values are around 45 PPB Hg with an anomaly level commencing at about 75 to 80 PPB Hg over mineralized areas.

CONCLUSIONS AND RECOMMENDATIONS

The soil results on the detailed grid returned very high values in silver and gold. All samples have higher levels of silver and gold than normally found in soils. The limits of mineralization, therefore, lie beyond the boundary of the soil grid. The very high gold and silver values of soils from the central part of the grid represent a high priority drill target.

High mercury values encountered in the sampling program indicate a potential for mineralization for at least 1300 feet (about 400 meters) along a north-northwesterly strike.

Vancouver, B.C.

December 31, 1975



V. Ryback-Hardy

STATEMENT OF COSTS INCURRED

The following are monies spent by Kennco Explorations, (Western) Limited in regard to the soil geochemical and supporting ground control survey conducted during July 5 and 6, August 5 to 17, 1975.

July 5 & 6 - Salaries:

V. Ryback-Hardy	1 day @ \$47	
D.R. MacKay	1 day @ \$35	
J. O'Neill	1 day @ \$29	
H.C. Leitch	1 day @ \$31	
P. Charlie	1 day @ \$27	
5 mandays	\$169	\$ 169.00

Room & Board: 5 mandays @ \$10/manday \$ 50.00

Assays: 65 samples analysed for Cu,Zn,Pb,Ag,Ni,Co,Au @ \$6/sample \$ 390.00

August 5-17 - Soil samples collected for Hg analysis

Salaries:

H.C. Leitch	13 days = \$406	
D.R. MacKay	2 days = 70	\$ 476.00

Room & Board: for H.C. Leitch, D.R. MacKay & E.J. Mahaffey 28 mandays @ \$10.00 \$ 280.00

Analyses: On Company field equipt nominal charge including sample preparation \$1.50/sample 467 samples \$ 701.00

TOTAL \$2,066.00

August 5-25 - Ground Control Survey

Salaries:

H.C. Leitch	9 days	\$ 281.00
-------------	--------	-----------

Room & Board: 9 mandays @ \$10/manday \$ 90.00

Equipment Rental: H.P. 3805 'Distamat' & Stadia Rod \$ 340.00

TOTAL \$ 711.00

GRAND TOTAL \$2,777.00


V. Ryback-Hardy, P.Eng.

STATEMENT OF QUALIFICATIONS

The field work outlined in this report was conducted by field crews trained by Kennco Explorations, (Western) Limited under the direct supervision of V. Ryback-Hardy whose qualifications are as follows:

I, Victor Ryback-Hardy, state that:

1. I graduated from the University of British Columbia with a degree in Geological Engineering (B.A.Sc. 1970).
2. I was employed by El Paso Mining and Milling Company as a geologist under the supervision of G.A. Noel, from May 1970 to January 1974.
3. I have been employed by Kennco Explorations, (Western) Limited as a geologist under the supervision of R.W. Stevenson, P.Eng. since January 1974.
4. I am a registered Professional Engineer in the Province of British Columbia (1973) residing at 1169 Trumpeter Drive, Richmond, B.C. and I have practiced my profession for five years.
5. I supervised the work outlined in this report while in the employ of Kennco Explorations, (Western) Limited.

Vancouver, B.C.

December 31, 1975



Victor Ryback-Hardy, P.Eng.

APPENDIX I: Soil Sample Results in PPM
(Hg in PPB)

KENNCO EXPLORATIONS, (WESTERN) LIMITED

1405 PEMBERTON AVENUE
NORTH VANCOUVER, B.C. V7P 2R8Date July 11, 1975.

To V. Hardy		GEOCHEMICAL LAB REPORT						Code W010175	
S Sample No.	1	2	3	4	5	6	7	8	9
	Mo ppm	Cu ppm	Zn ppm	Pb ppm	Ag ppm	Ni ppm	Co ppm	Au ppm	
21899		19	20	41	1.6	9	4	.06	
21900		23	30	23	0.7	7	6	.01	
01		11	11	13	0.3	9	2	.01	
02		12	11	14	0.3	11	2	.01	
03		13	14	14	0.3	6	3	.01	
04		18	27	15	0.4	8	5	.01	
05		16	28	18	0.5	11	6	.01	
06		16	27	16	0.5	7	5	.01	
07		28	96	26	0.6	28	14	.01	
08		20	69	15	0.9	22	10	.01	
09		21	110	18	1.1	23	12	.01	
10		36	70	15	1.8	14	8	.02	
11		32	176	24	2.2	28	18	.02	
12		27	140	20	1.7	23	18	.01	
13		25	117	20	1.6	22	17	.01	
14		26	44	12	0.5	22	6	.02	
15		22	70	15	0.7	21	11	.01	
16		29	100	15	1.0	20	11	.01	
21920		32	108	105	10.2	31	12	.75	
21		35	125	70	9.1	33	11	.41	
22		37	125	77	15.0	33	11	.67	
23		37	125	110	15.4	30	12	1.60	
24		59	205	180	33.0	41	14	1.42	
25		70	250	420	18.2	27	17	.86	
26		38	180	58	7.2	30	12	.40	

EXTRACTION HCl HNO3REMARKS Au extracted from solutionMETHOD AAby MIBKFRACTION USED -8021907, 11 & 14 @ 5 gms.WEIGHT USED 10 gm.ANALYST HRG

KENNCO EXPLORATIONS, (WESTERN) LIMITED

1405 PEMBERTON AVENUE
NORTH VANCOUVER, B.C. V7P 2R8

Date July 11, 1975.

To V. Hardy		GEOCHEMICAL LAB REPORT						Code W010175	
S Sample No.	1	2	3	4	5	6	7	8	9
	Mo ppm	Cu ppm	Zn ppm	Pb ppm	Ag ppm	Ni ppm	Co ppm	Au ppm	
21936		26	165	110	4.4	13	25	.12	
37		28	90	56	8.5	33	9	.33	
38		43	155	160	25.0	30	10	1.15	
39		40	122	150	13.9	28	11	1.00	
40		24	90	60	6.1	31	9	.88	
41		22	145	89	11.0	19	8	.55	
42		28	160	51	4.8	20	11	.47	
43		49	340	250	6.2	28	14	.46	
44		35	100	80	15.0	34	11	.31	
45		32	81	78	12.5	31	9	.19	
46		34	90	105	22.8	26	9	.57	
47		26	132	150	18.0	29	12	4.60	
48		31	110	100	23.7	34	11	2.85	
49		35	140	92	13.0	27	9	1.60	
50		68	255	100	3.0	30	31	.11	
51		66	385	425	14.5	27	15	4.70	
52		26	93	29	9.0	32	10	.19	
53		28	100	47	11.1	30	11	.26	
54		30	100	83	17.0	25	10	1.75	
55		33	125	130	23.0	40	13	1.55	
56		33	97	94	21.0	34	12	4.60	
57		25	128	70	14.0	29	11	.84	
58		75	380	310	9.5	16	7	1.50	
59		23	170	48	1.8	18	11	.55	
60		24	100	32	7.0	25	10	.20	
61		17	71	20	3.9	25	9	.12	
62		20	88	36	6.6	26	10	.05	
63		22	105	69	12.0	29	12	.10	
64		26	126	62	22.5	36	13	1.00	
65		43	200	200	13.5	20	9	.26	
66		29	180	90	35.0	34	12	1.70	
67		75	169	78	2.9	11	5	.44	
68		24	82	22	3.3	24	13	.04	

EXTRACTION HCl HNO3 REMARKS Au extracted from solutionMETHOD AA by MIBKFRACTION USED -80WEIGHT USED 10 gm. ANALYST HRG

KENNCO EXPLORATIONS, (WESTERN) LIMITED

1405 PEMBERTON AVENUE
NORTH VANCOUVER, B.C. V7P 2R8

Date July 11, 1975.

To V. Hardy		GEOCHEMICAL LAB REPORT						Code W010175	
S Sample No.	1	2	3	4	5	6	7	8	9
	Mo ppm	Cu ppm	Zn ppm	Pb ppm	Ag ppm	Ni ppm	Co ppm	Au ppm	
21969		20	93	44	4.3	23	10	.06	
70		19	89	36	7.5	28	12	.09	
71		17	77	24	7.1	17	7	.07	
72		35	160	62	24.0	26	13	.42	
73		41	304	97	22.0	30	12	.63	
74		33	155	120	8.8	18	7	.51	
75		32	140	26	8.0	11	10	.07	

EXTRACTION HCl HNO3 REMARKS Au extracted from solution

METHOD AA by MIBK

FRACTION USED -80

WEIGHT USED 10 gm. ANALYST HRG



THE DEPARTMENT OF
MINES AND PETROLEUM RESOURCES

WHEN REPLYING PLEASE REFER TO

FILE NO.

Box 877,
Smithers, B.C.
4 December 1975

RECEIVED	
DATE	Dec. 9/75
P.W.S.	
F.L.H.	✓
V.H.	✓
R.R.	
K.A.G.	
S.C.G.	
R.B.	
R.J.	

Mr. Victor Ryback-Hardy,
c/o Kennco Explorations,
(Western) Limited,
730-505 Burrard Street,
Vancouver, B.C. V7X 1M4

Dear Mr. Hardy:

As requested by yourself I am forwarding this letter of verification to be included in an assessment report to be filed on behalf of Kennco Explorations, (Western) Limited for mercury geochemical surveys carried out during part of August 1975 on the Lawyers property located approximately 185 air-miles north of Smithers. I was personally present in the field camp on August 9th, 10th and 11th and did observe the method of mercury analysis being carried out. The method appeared to be of a sound and scientific nature and this fact was later corroborated by obtaining very similar results on duplicate samples collected by myself and analyzed in the laboratory of the B.C. Department of Mines and Petroleum Resources in Victoria.

Yours very truly,



Tom Schroeter,
District Geologist.

TS/hh



DEPARTMENT OF MINES AND PETROLEUM RESOURCES

FORM B (Section 51) MINERAL ACT

Affidavit on Application to Record Work

1. I, R. W. Stevenson Agent for Kennco Explorations, (Western) Limited
730 - 505 Burrard Street 730 - 505 Burrard Street
Vancouver, B.C. V7X 1M4 Vancouver, B.C. V7X 1M4
Free Miner's Certificate No. 144109 Free Miner's Certificate No. 143090
Date issued March 3, 1976-Vancouver Date issued December 11, 1975-Vancouver

MAKE OATH AND SAY:

2. I have done, or caused to be done, work on the LAWYERS NO. 12 GROUP consisting of
New Lawyers 1, 2 and 3 Mineral Claim(s)
Record No.(s) 39, 40 & 41
Situate at Toodoggone River in the Omineca Mining Division,
to the value of at least \$68,051 dollars. Work was done from the 5th day
of August 1975, to the 25th day of August 1975

3. The following is a detailed statement of such work done in the 12 months in which such work is required to be done.

(COMPLETE APPROPRIATE SECTION(S) A, B, C, D, BELOW)

A. PHYSICAL (Trenches, open cuts, adits, pits, shafts, reclamation, and construction of roads and trails)

(Give details as required by regulations)

Table with 2 columns: Description (with horizontal lines) and COST

I wish to apply \$ of this work to the claims listed below.
(State number of years to be applied to each claim and its month of record)



DEPARTMENT OF MINES AND PETROLEUM RESOURCES

FORM B (Section 51) MINERAL ACT

Affidavit on Application to Record Work

1. I, R. W. Stevenson Agent for Kennco Explorations, (Western) Limited
730 - 505 Burrard Street, 730 - 505 Burrard Street,
Vancouver, B.C. V7X 1M4 Vancouver, B.C. V7X 1M4
Free Miner's Certificate No. 144109 Free Miner's Certificate No. 143090
Date issued March 3, 1976-Vancouver Date issued December 11, 1975-Vancouver

MAKE OATH AND SAY:

2. I have done, or caused to be done, work on the LAWYERS NO. 13 GROUP consisting of
New Lawyers No. 4 Mineral Claim(s)
Record No.(s) 42
Situate at Toodoggone River in the Omineca Mining Division,
to the value of at least \$9,709.00 dollars. Work was done from the 5th day
of August 19 75, to the 25th day of August 19 75

3. The following is a detailed statement of such work done in the 12 months in which such work is required to be done.

(COMPLETE APPROPRIATE SECTION(S) A, B, C, D, BELOW)

A. PHYSICAL (Trenches, open cuts, adits, pits, shafts, reclamation, and construction of roads and trails)

(Give details as required by regulations)

COST

Table with 2 columns: (Give details as required by regulations) and COST. The table contains multiple rows for recording work details and costs, ending with a TOTAL row.

I wish to apply \$ of this work to the claims listed below.
(State number of years to be applied to each claim and its month of record)

B. DRILLING

COST
\$ 9,309.00

(Details as per report submitted)
 From submitted diamond drilling report - portion of \$77,360 applicable to New Lawyers No. 4 mineral claim.

I wish to apply \$ 9,200.00 of this work to the claims listed below.
 (State number of years to be applied to each claim and its month of record)

New Lawyers No. 4 (Lawyers No. 13 Group) - apply 5 years + 6 units = 46 units

Month of Record = July

C. PROSPECTING

COST

(Details as per report submitted)

I wish to apply \$ _____ of this work to the claims listed below.
 (State number of years to be applied to each claim and its month of record)

D. GEOLOGICAL, GEOCHEMICAL, GEOPHYSICAL (Includes line cutting)
 (State type of work)

COST
\$ 400.00
TOTAL \$9,709.00

From submitted report on Soil Geochemical & supporting Ground Control Survey.... Lawyers Nos. 12 and 13 Groups
 portion of \$2,777.00 applicable to New Lawyers No. 4 mineral claim

I wish to apply \$ 400.00 of this work to the claims listed below.
 (State number of years to be applied to each claim and its month of record)

New Lawyers No. 4 - apply 2 units

NOTE—Dollar value of work done under A, B, C, or D sections, totalling \$200, may be applied as one year's work.

Who paid for the above-described work?

Name Kenenco Explorations, (Western) Limited
 Address 730 - 505 Burrard Street,
Vancouver, B.C. V7X 1M4

If you intend to claim a refund of cash in lieu under the provisions of the *Mineral Act*, you must make application on this affidavit under A, B, C, or D sections as applicable.

4. That I have not and will not use the work declared herein in any way for the purposes of obtaining tax exemption on Crown-granted mineral claim under the terms of the *Mineral Land Tax Act*.

SWORN and subscribed to at _____
 this _____ day of _____
 19____, before me—
 * _____

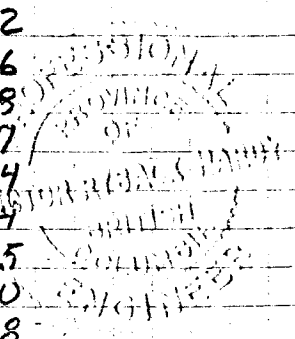
o * This affidavit may be taken by a person empowered to take affidavits by the *Evidence Act* of British Columbia.

Lower 3 - Hg in soil

Spl #	ppb Hg
L1 - 0.25E	27
- 0.5E	48
- 1.0E	40
- 1.25E Tr	18
- 1.5E Tr	27
- 2.3E	55
- 2.4E	28
- 2.5E	37
- 0E	31
- 2.1E	42
- 2.0E	27
- 2.6E	32
- 0.75E	35
- 2.7E	56
- 2.8E	64
- 2.9E	62
- 3.0E	59
- 3.6E	103
- 3.1E	66
- 3.2E	56
- 3.3E	70
- 3.4E	54
- 3.5E	63
- 4.1E Tr	78
- 4.3E	76
- 4.2E	66
- 4.4E	27
- 4.5E	50
- 4.0E Tr	85
- 1.75E	84
- 3.7E	67
- 3.8E Tr	80
- 3.9E	115
- 4.6E	69
- 4.7E	66
- 5.0E	51
- 5.25E	48
- 5.5E	37
- 5.75E	26
- 6.0E	50
- 6.25E	19
- 6.5E	31
- 6.75E	50
- 7.0E	31
L2 - 1.25E	70
- 0.25E	50
- 0.5E	50
- 0.75E	48
- 1.0E	77
- 2.2E	87
- 1.5E	69

Spl #	ppb Hg
L2 - 1.75E	77
- 2.0E	67
- 2.1E	75
- 0E	54
- 2.3E	80
- 2.4E	166
- 2.5E	135
- 2.6E	65
- 2.7E	50
- 2.8E	70
- 2.9E	65
- 3.0E	72
- 3.1E	93
- 3.2E	52
- 3.3E	82
- 3.4E	75
- 3.5E	56
- 3.6E	81
- 3.7E	81
- 3.8E	66
- 3.9E	59
- 4.0E	105
- 4.1E	62
- 4.2E	74
- 4.3E	60
- 4.4E	74
- 4.5E	54
- 4.6E	49
- 4.7E	26
- 4.8E	44
- 4.9E	45
- 5.0E	71
- 5.25E	65
- 5.5E	65
- 5.75E	69
- 6.0E	36
- 6.25E	46
- 6.5E	65
- 6.75E	51
- 7.0E	53
L3 - 0E	44
- 0.25E	73
- 0.5E	60
- 0.75E	46
- 1.0E	53
- 1.25E	70
- 1.5E	87
- 1.75E	118
- 2.0E	79
- 2.1E	113
- 2.2E	159

L3 -	ppb Hg
- 2.3E	159
- 2.4E	52
- 2.5E	86
- 2.6E	93
- 2.7E	82
- 2.8E	70
- 2.9E	60
- 3.0E	102
- 3.1E	159
- 3.2E	176
- 3.3E	43
- 3.4E	51
- 3.5E	57
- 3.6E	62
- 3.7E	87
- 3.8E	48
- 3.9E	48
- 4.0E	81
- 4.1E	37
- 4.2E	40
- 4.3E	39
- 4.4E	44
- 4.5E	22
- 4.6E	23
- 4.7E	29
- 4.8E	34
- 4.9E	34
- 5.0E	42
- 5.25E	27
- 5.5E	63
- 5.75E	33
- 6.0E	93
- 6.25E	35
- 6.5E	33
- 6.75E	24
- 7.0E	39
L4 re-sampled	
10N-8E	36
- 8.25E	45
- 8.5E	54
- 8.75E	38
- 9.0E	62
- 9.25E	46
- 9.75E	58
- 10.0E	47
- 10.25E	34
- 10.5E	44
- 10.75E	45
- 11.0E	50
- 11.5E	68
- 11.75E	59
- 12.0E	39



lawyers - Hg in soil

Spl #	ppb Hg
10N - 12.25 E	45
- 12.5 E	42
- 12.75 E	41
- 13.0 E	43
- 13.25 E	42
- 13.5 E	47
- 13.75 E	44
- 14.0 E	51
- 14.25 E	44
- 14.5 E	68
- 14.75 E	54
- 15.0 E	54
- 15.25 E	44
- 15.5 E	51
- 15.75 E	51
- 16.0 E	40
- 16.25 E	51
- 16.5 E	55
- 16.75 E	31
- 17.0 E	38
- 17.25 E	33
- 17.5 E	40
12N - 7.0 E	44
- 7.25 E	45
- 7.5 E	36
- 7.75 E	107
10N - 9.5 E	43
12N - 8.25 E	42
- 8.5 E	65
- 8.75 E	32
- 9.0 E	48
- 9.25 E	79
- 10.0 E	70
- 10.25 E	70
- 10.5 E	34
- 10.75 E	38
- 11 E	37
- 11.25 E	32
- 11.5 E	28
- 11.75 E	48
- 12.0 E	38
- 9.5 E	40
- 9.75 E	32
- 12.25 E	59
- 12.5 E	29
- 12.75 E	27
- 13.0 E	34
- 13.25 E	25
- 13.5 E	49
- 13.75 E	28
- 14.0 E	31
- 14.25 E	35

Spl #	ppb Hg
12N - 14.5 E	32
- 14.75 E	53
- 15 E	34
14N - 9.0 E	33
- 9.25 E	40
- 9.5 E	17
- 9.75 E	40
- 10.0 E	40
- 10.25 E	45
- 10.5 E	28
- 10.75 E	30
- 11.0 E	36
- 11.25 E	37
- 11.5 E	44
- 11.75 E	30
- 12.0 E	25
- 12.25 E	46
- 12.5 E	41
- 12.75 E	33
- 13.0 E	43
- 13.25 E	34
- 13.5 E	39
- 13.75 E	38
- 14.0 E	25
16N - 7.0 E	30
- 7.25 E	27
- 7.5 E	40
- 7.75 E	33
- 8.0 E	38
- 8.25 E	42
- 8.5 E	25
- 8.75 E	34
- 9.0 E	47
- 9.25 E	33
- 9.5 E	29
- 9.75 E	36
- 10.0 E	50
- 10.25 E	59
- 10.5 E	36
- 10.75 E	38
- 11.0 E	37
- 11.25 E	64
- 11.5 E	27
- 11.75 E	23
- 12.0 E	38
12N - 8.0 E	90
ccB TRI - 2	89
- 3	63
- 4	159
- 5	100
- 6	43

Spl #	ppb Hg
TRI - 7	49
- 8	31
- 10	37
TR2 - 11	48
- 12	30
- 13	43
- 14	47
- 15	60
TR4 - 3970.5 #19	39
- 20	30
- 21	33
- 22	23
- 23	35
- 24	26
- 25	27
- 26	27
TR2 - 17	40
- 16	38
- 18	23
L2 - 8E	38
ccB TRI - 39685 #1	44
L2 - 0.5 W	30
- 1.0 W	33
- 1.5 W	31
- 2.0 W	44
- 2.5 W	33
- 3.0 W	35
- 3.5 W	22
- 7.5 E	41
- 8.5 E	20
- 9.0 E	27
- 9.5 E	27
- 10.0 E	26
- 10.5 E	29
L3 - 0.5 W	27
- 1 W	24
- 1.5 W	25
- 2 W	20
- 2.5 W	25
- 3.0 W	21
- 3.5 W	29
L5 - 0 NE	92
- 0.25 NE	54
- 0.5 NE	57
- 0.75 NE	44
- 1.0 NE	83
- 1.25 NE	58
- 1.5 NE	42
- 1.75 NE	61
- 2.0 NE	82
- 2.25 NE	87

Spl #	ppb Hg
L5 - 2.5 NE	76
- 2.75 NE	61
- 3.0 NE	73
- 3.25 NE	61
- 3.5 NE	130
- 3.75 NE	81
- 4.0 NE	62
- 4.25 NE	109
- 4.5 NE	102
- 4.7 NE	97
- 5.0 NE	109
- 5.25 NE	41
- 5.5 NE	52
- 5.75 NE	58
- 6.0 NE	78
L6 - 0 NE	69
- 0.25 NE	82
- 0.5 NE	63
- 0.75 NE	49
- 1.0 NE	54
- 1.25 NE	59
- 1.5 NE	69
- 1.75 NE	77
- 2.25 NE	42
- 2.5 NE	46
- 2.75 NE	48
- 3.0 NE	54
- 3.25 NE	50
- 3.5 NE	45
- 3.75 NE	65
- 4.0 NE	48
- 4.25 NE	60
- 4.5 NE	87
- 4.75 NE	47
- 5.0 NE	64
- 5.25 NE	46
- 5.5 NE	56
- 5.75 NE	49
- 6.0 NE	64
- 2.0 NE	70
- 1.0 SW	55
- 1.75 SW	49
- 3.0 SW	33
- 4.0 SW	34
- 5.0 SW	34
- 6.0 SW	15
- 7.0 SW	17
- 8.0 SW	22
- 9.0 SW	24
- 10.0 SW	50
- 11.0 SW	43

lowyers - Hg in soil

spl #	ppb Hg	spl #	ppb Hg	14 -	47	24 -	41
L6 - 12 SW	37	L7 - 22 SW	35	- 8.5E	47	1.0W	41
- 13 SW	35	- 23 SW	26	- 8.0E	46	- 1.25W	41
- 14 SW	32	- 24 SW	19	- 7.5E	35	- 1.5W	46
- 15 SW	14	- 25 SW	23	- 7.0E	71	- 1.75W	31
- 16 SW	32	- 26 SW	68	- 6.5E	79	- 2.0W	41
- 17 SW	22	- 27 SW	25	- 6.25E	65	- 2.5W	64
- 18 SW	26	- 28 SW	15	- 6.0E	92	- 3.0W	46
- 19 SW	20	- 29 SW	34	- 5.75E	93	- 3.5W	48
- 20 SW	24	- 30 SW	80	- 5.5E	152	- 4.0W	44
- 21 SW	24	- 31 SW	24	- 5.25E	96	K8N - 0W	63
- 22 SW	40	- 32 SW	38	- 5.0E	76	- 1W	27
- 23 SW	27	- 33 SW	14	- 4.9E	83	- 2W	26
- 24 SW	27	- 34 SW	32	- 4.8E	81	- 3W	55
- 25 SW	31	- 35 SW	16	- 4.7E	50	- 4W	76
- 26 SW	54	- 36 SW	16	- 4.6E	59	- 5W	21
- 27 SW	62	- 37 SW	18	- 4.5E	118	- 6W	43
- 28 SW	28	- 38 SW	50	- 4.42E Tr	72	- 7W	17
- 29 SW	53	- 39 SW	42	- 4.3E	29	- 8W	27
- 30 SW	44	- 40 SW	41	- 4.2E	49	- 9W	56
- 31 SW	49	15 - 0.5 SW	55	- 4.1E	66	- 10W	27
- 32 SW	28	- 1.0 SW	30	- 4.0E	53	- 11W	80
- 33 SW	39	- 1.5 SW	21	- 3.9E	54	- 12W	98
- 34 SW	21	- 2.0 SW	26	- 3.8E	108	- 13W	98
- 35 SW	28	- 2.5 SW	61	- 3.7E	84	- 14W	45
- 36 SW	30	- 3.0 SW	57	- 3.6E	43	- 15W	42
- 37 SW	26	- 3.5 SW	44	- 3.5E	32	- 16W	30
- 38 SW	37	- 4.0 SW	41	- 3.4E	34	- 17W	30
- 39 SW	33	- 4.5 SW	43	- 3.3E	27	- 18W	25
- 40 SW	16	- 6.5 NE	87	- 3.2E	34	- 19W	70
L7 - 0 SW	72	- 7.0 NE	87	- 3.1E	84	- 20W	36
- 1 SW	58	- 7.5 NE	84	- 3.0E	32	K12N - 0W	46
- 2 SW	18	- 8.0 NE	74	- 2.9E	27	- 1W	57
- 3 SW	21	- 8.5 NE	88	- 2.8E	41	- 2W	43
- 4 SW	74	- 9.0 NE	76	- 2.7E	51	- 3W	30
- 5 SW	34	- 9.5 NE	41	- 2.6E	41	- 5W	17
- 6 SW	26	- 10.0 NE	65	- 2.5E	31	- 6W	22
- 7 SW	25	26 - 0.5 SW	38	- 1.75E	38	- 7W	29
- 8 SW	22	- 1.5 SW	44	- 2.4E	65	- 8W	15
- 9 SW	21	- 2.5 SW	43	- 2.3E	74	- 9W	20
- 10 SW	15	- 3.5 SW	41	- 2.2E	49	- 10W	37
- 11 SW	26	- 6.5 NE	126	- 2.1E	38	- 11W	24
- 12 SW	22	- 7.0 NE	87	- 2.0E	33	- 12W	42
- 13 SW	77	- 7.5 NE	43	- 1.5E	34	- 13W	17
- 14 SW	20	- 8.0 NE	63	- 1.25E	56	- 14W	39
- 15 SW	52	- 8.5 NE	89	- 1.0E	47	- 15W	33
- 16 SW	43	- 9.0 NE	57	- 0.75E	46	- 16W	23
- 17 SW	39	- 9.5 NE	46	- 0.5E	60	- 17W	50
- 18 SW	28	- 10.0 NE	49	- 0.25E	51	- 18W	21
- 19 SW	88	L4 - 10.0 E	31	- 0E	53	- 19W	25
- 20 SW	56	- 9.5 E	29	- 0.25W	72	- 20W	21
- 21 SW	90	- 9.0 E	49	- 0.5W	44	K16N - 0W	18
				- 0.75W	75	- 1W	44

K16N - 2W	28	CCBI-0.75W	66
- 3W	24	Tr1-17-1.5E	59
- 4W	41	- 1.0W	28
- 5W	42	- 19-2.0E-11-40	43
- 7W	27	CCBI-3.25E	37
- 6W	40	- 2.5E	61
- 8W	23	Tr1-16-1.25E	57
- 9W	43	- 0.5W	61
- 10W	48	- 0.25W	51
- 11W	51	- 0.75W	39
- 12W	27	CCBI-1.25W	65
- 13W	44	Tr1-1.25W	40
- 14W	26	CCBI-1.25E	49
- 15W	39	- 4E	30
- 16W	61	- 1.5W	34
- 18W	123	- 2.0E	81
- 19W	90	- 3.75E	30
- 20W	55	- 2.0W	18
K20N - 0W	16	- 1.5E	38
- 1W	26	- 0.5W	73
- 2W	26	- 0.5E	94
- 3W	19	Tr1-1.5W	52
- 4W	26	CCBI- 2.25E	60
- 5W	182	- 2.75E	42
- 6W	32	- 3.5E	44
- 7W	20	- 1.75W	43
- 9W	221	Tr1-1.75W	33
- 10W	25	- 15-1.0E-11	56
- 11W	31	CCBI-1W	61
- 12W	69	- 1.25W	58
- 13W	28	Tr1-12-2.5-11	37
- 14W	21		
- 15W	48		
- 16W	40		
- 17W	28		
- 18W	119		
- 19W	24		
- 20W	40		
K16N - 17W	92		
K20N - 8W	36		
K12N - 4W	80		
CCBI-0E	57		
Tr1-2W	41		
- 13-0.5E	23		
- 11	46		
- 18-1.75E	62		
CCBI-T-1.75E	53		
Tr1-14-?.75E	46		
CCBI-1.0E	66		
- 0.25E	45		
- 0.75E	73		
- 3.0E	57		

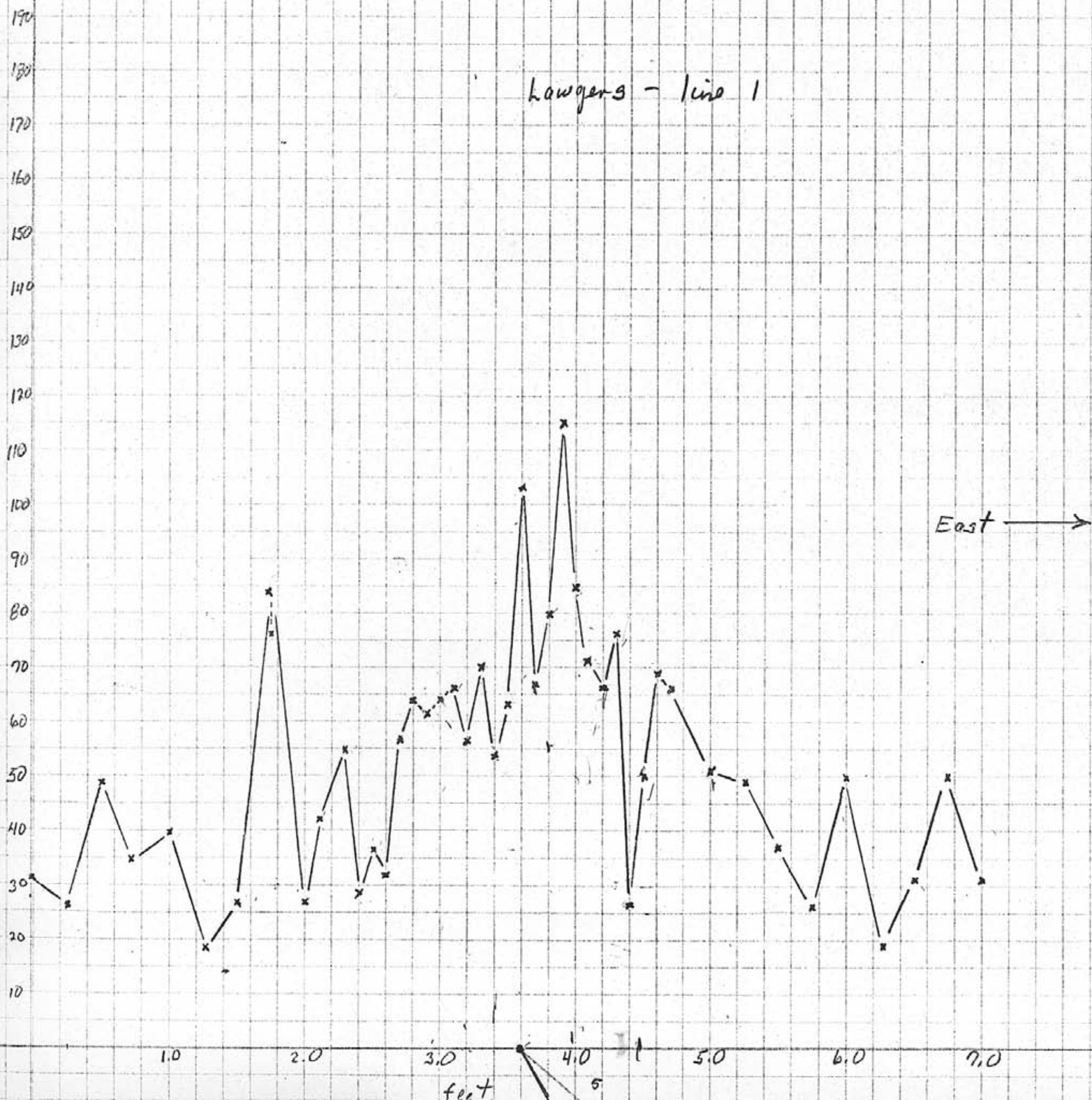
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WILSON

1974

ppb
Hg

lowgers - line 1



x Trench sample

East →

NGO E

WR

Plate No. 6

776 Hz

180
170
160
150
140
130
120
110
100
90
80
70
60
50
40
30
20
10

Lawyers - line 2

East →

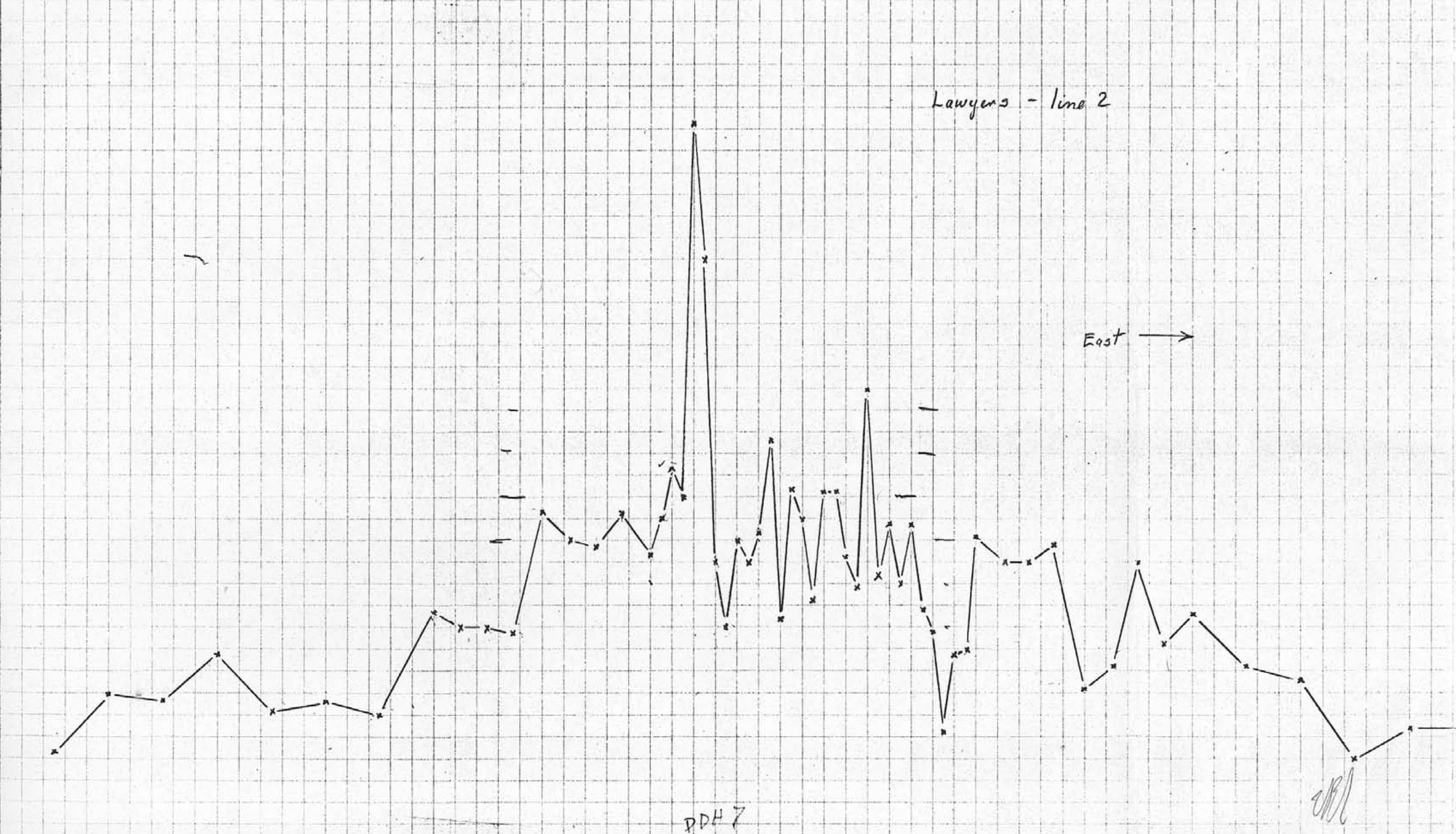
4.0 3.0 2.0 1.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0

Feet
100

DDH 7

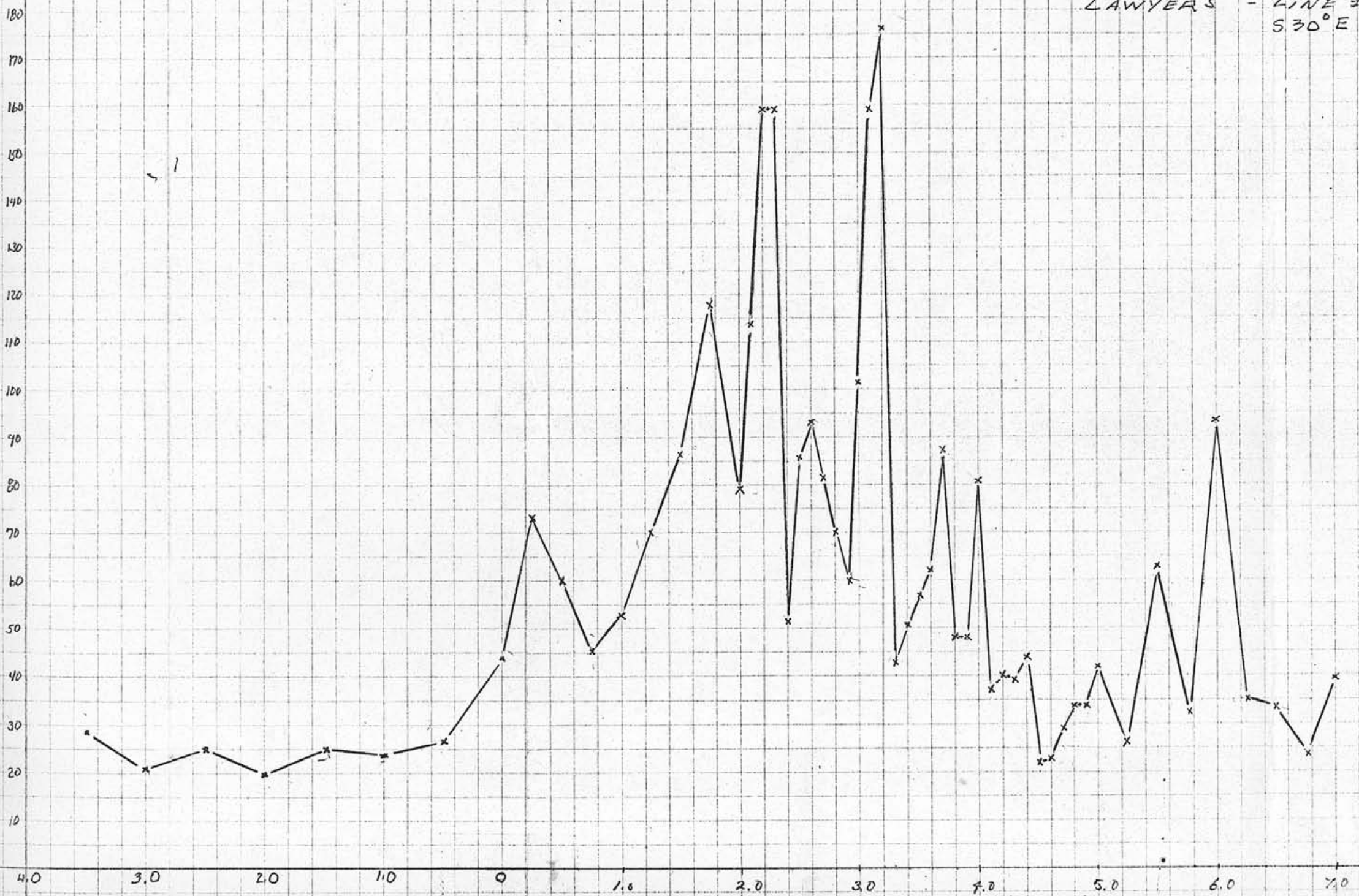
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Plate No 7



ppbH_g

LAWYERS - LINE #3 250'
S 30° E OF #2



1" = 100'

→ E

Plate No 8

1900

LINE 4 H 2

180
170
160
150
140
130
120
110
100
90
80
70
60
50
40
30
20
10

4 3 2 1 0 1 2 3 4 5 6 7 8 9 E

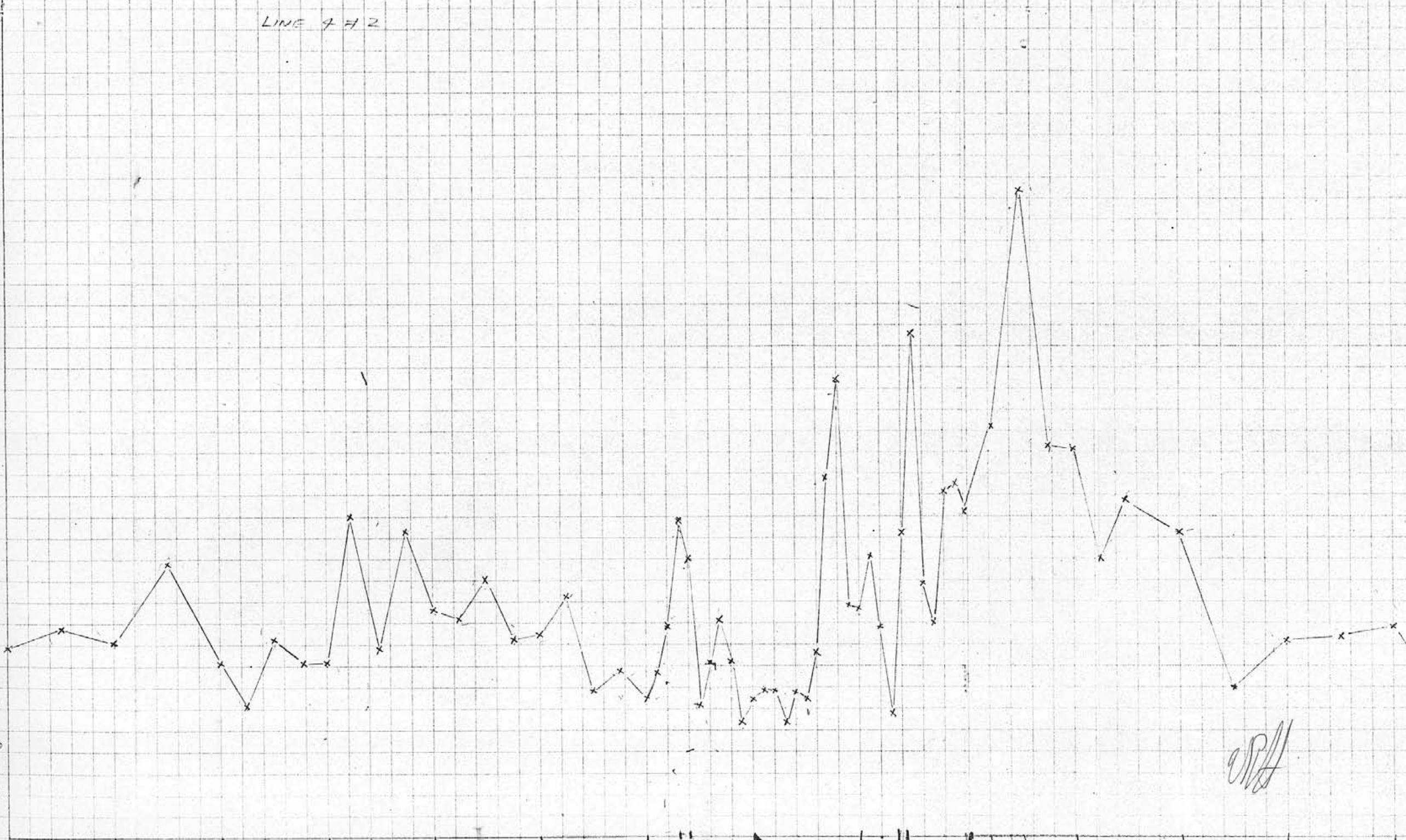
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DDH 3

Trench

Plate 9

E



Lawyers - line 5.

ppb Hg

140

130

120

110

100

90

80

70

60

50

40

30

20

10

N East →

5.0

4.0

3.0

2.0

1.0

0

1.0

2.0

3.0

4.0

5.0

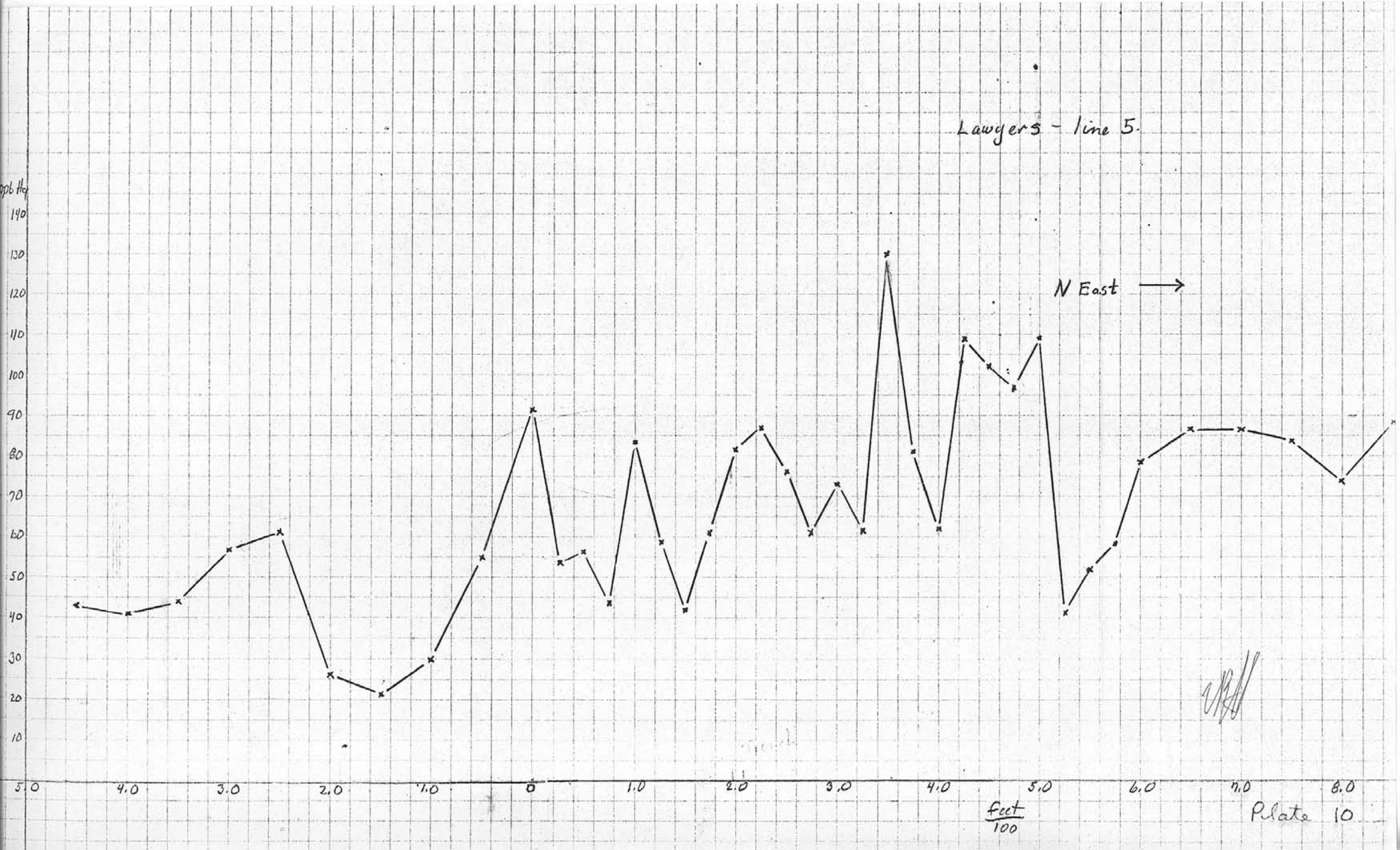
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7.0

8.0

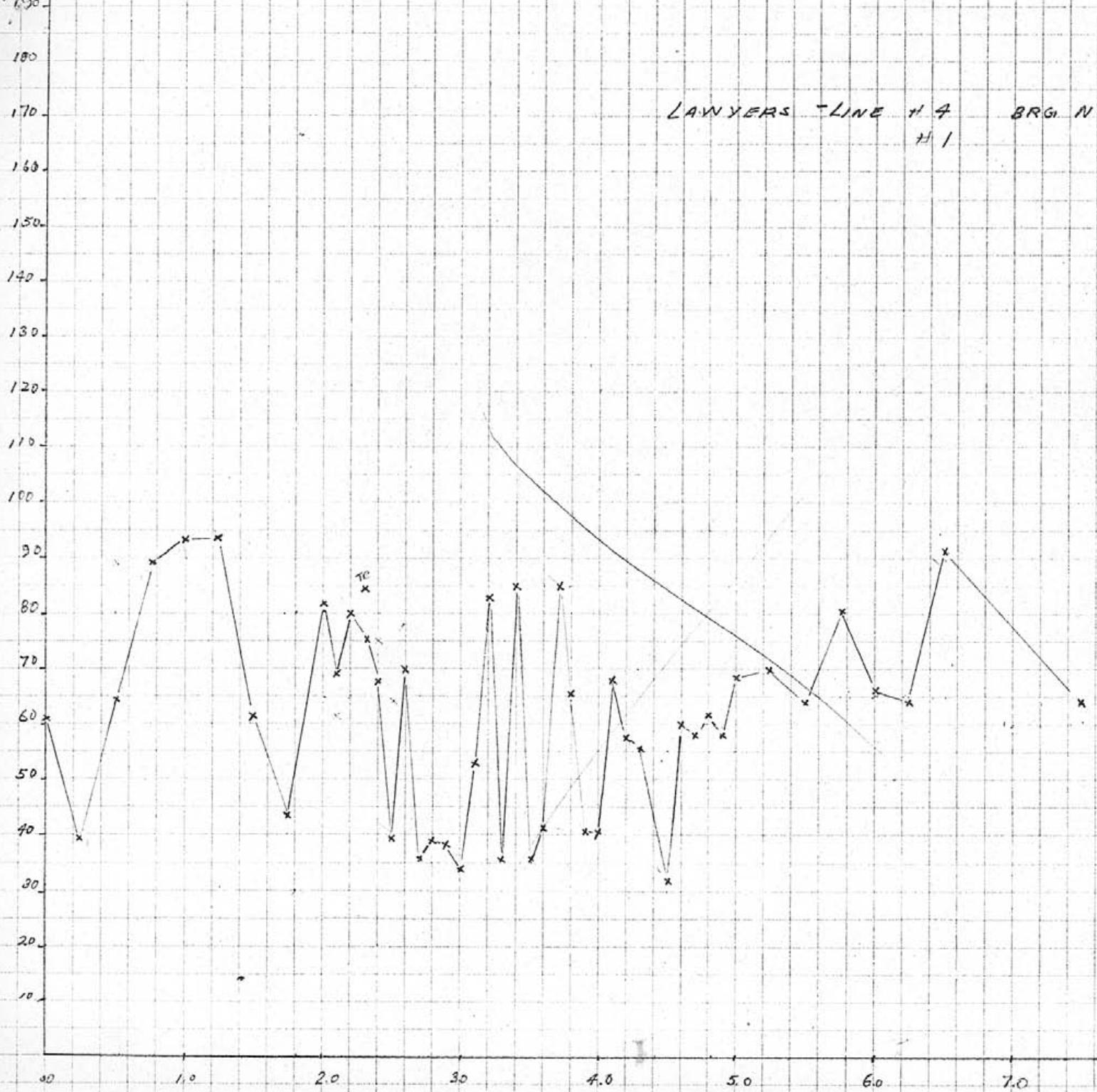
feet
100

Plate 10



Hg Pb:

LAWYERS - LINE #4 BRG. N 60° E THROUGH DDH #3
#1



WPA

Plate # 9

Lawyers - Line 6

← S West

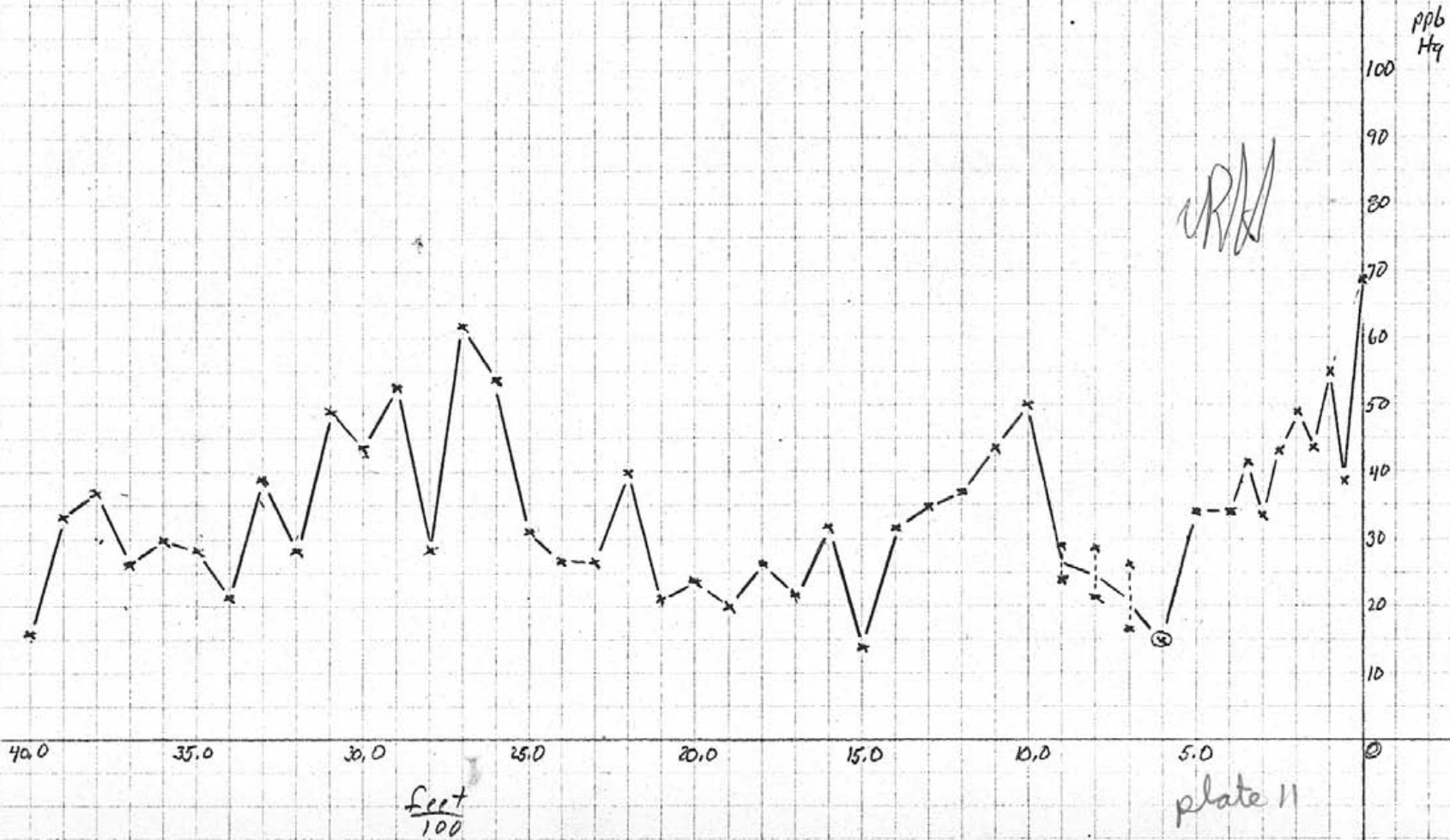


plate 11

ppb Hg

140
130
120
110
100
90
80
70
60
50
40
30
20
10

Lawyers - line b

120
110
100

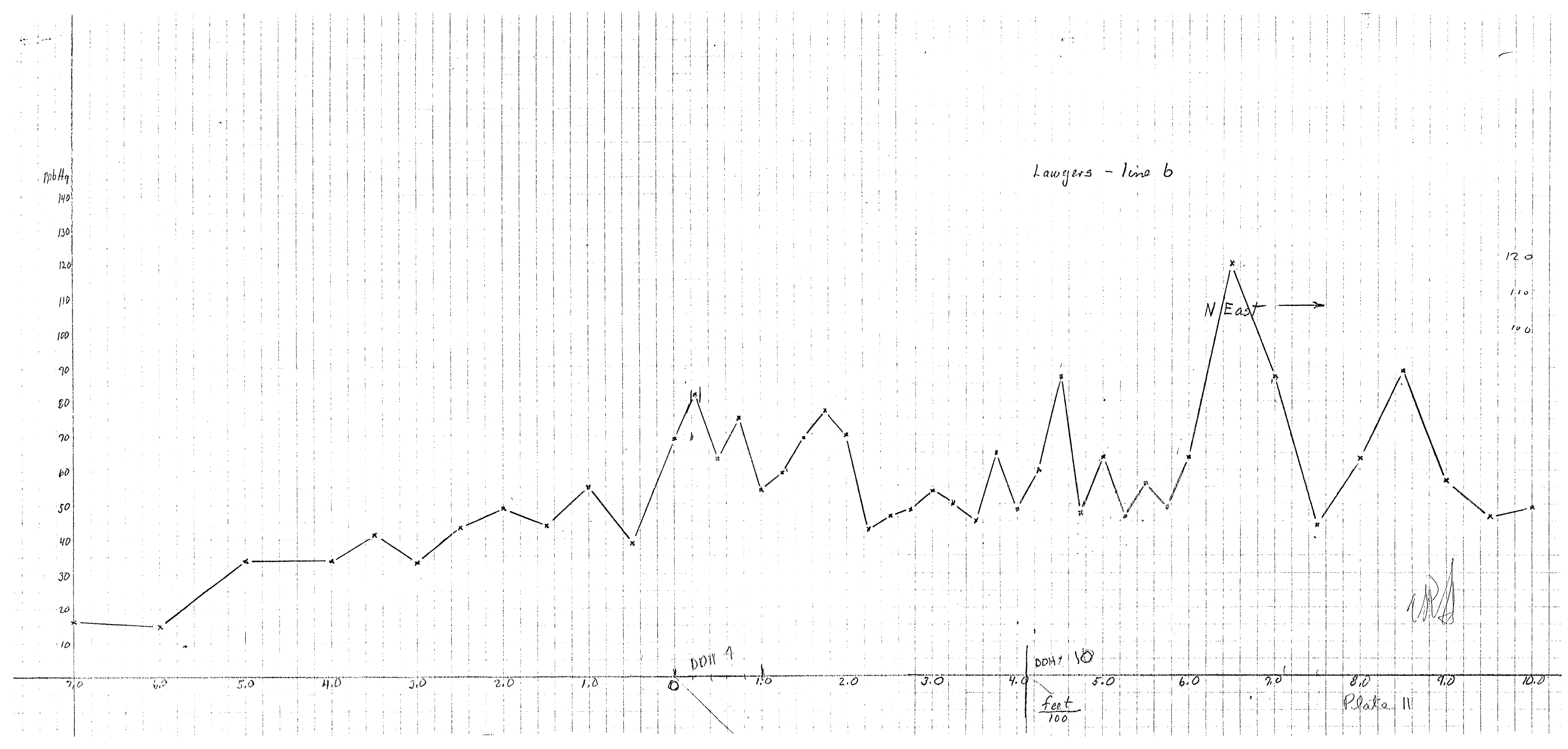
N East →

7.0 6.0 5.0 4.0 3.0 2.0 1.0 0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0

DDH 4

DDH 10
feet
100

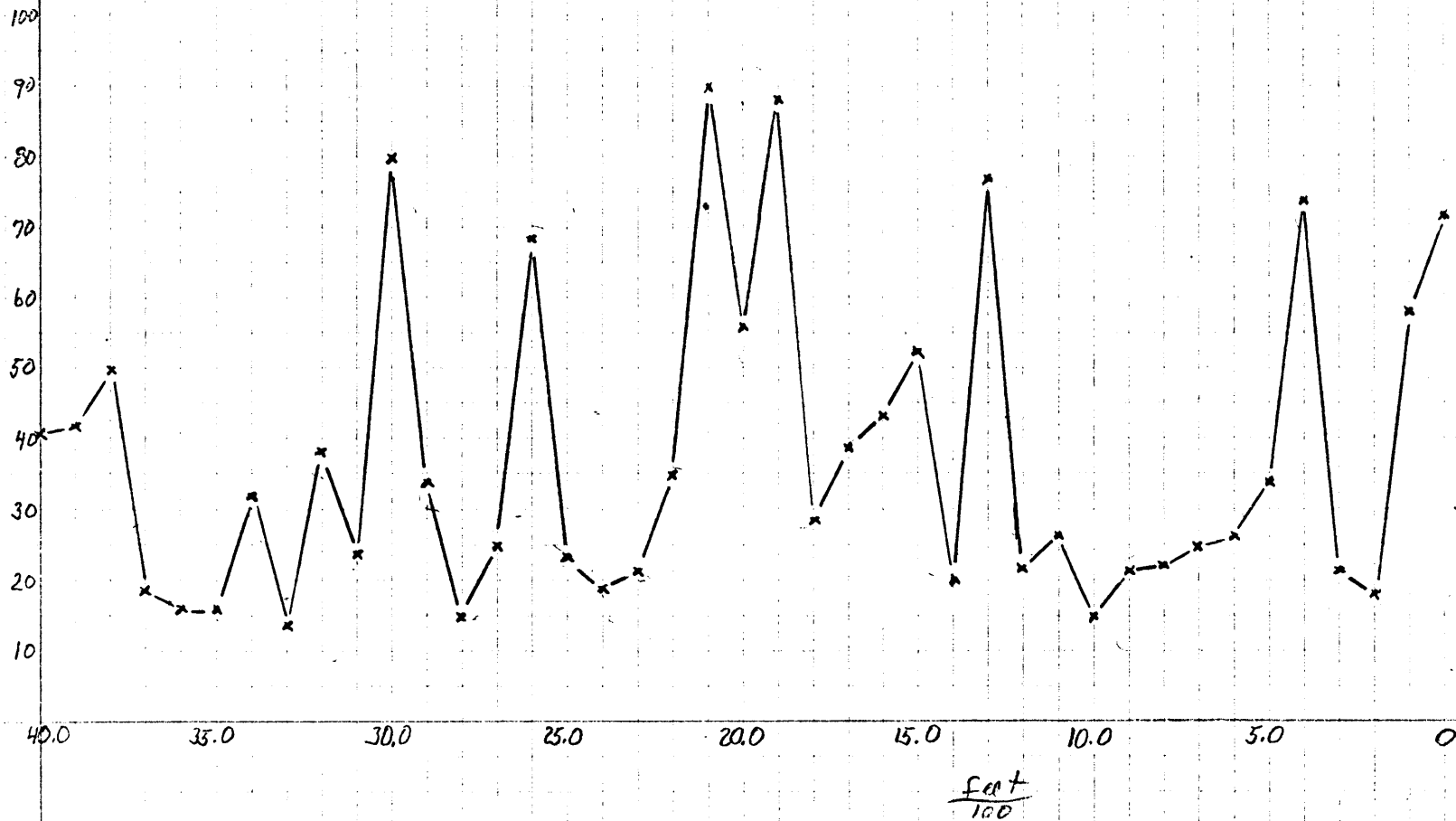
Plate 11



Lawyers - line 7

← 5 West

ppb
Hg



Lawyers - line 7
1st Smoothing

ppb
Hg

100
90
80
70
60
50
40
30
20
10

40

35

30

25

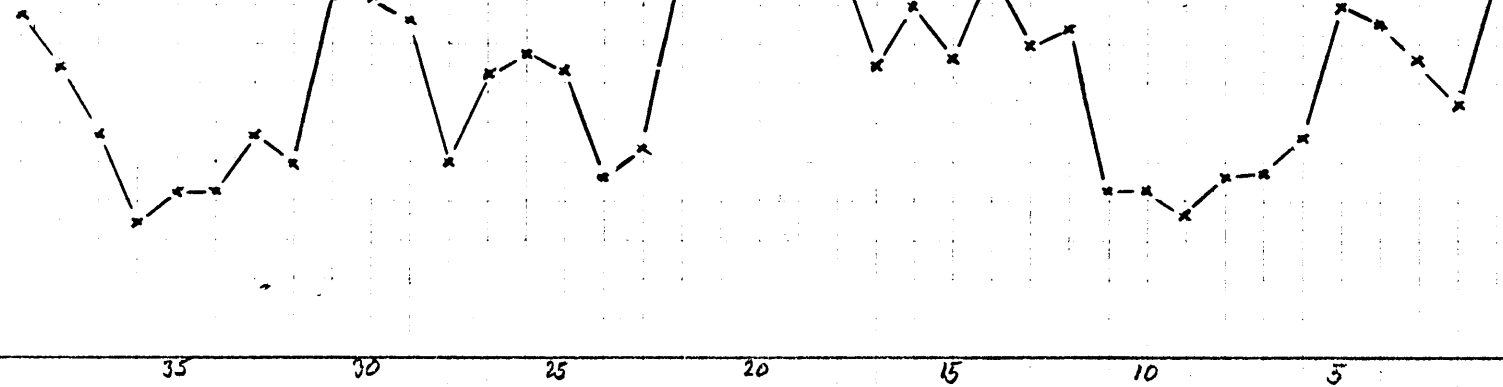
20

15

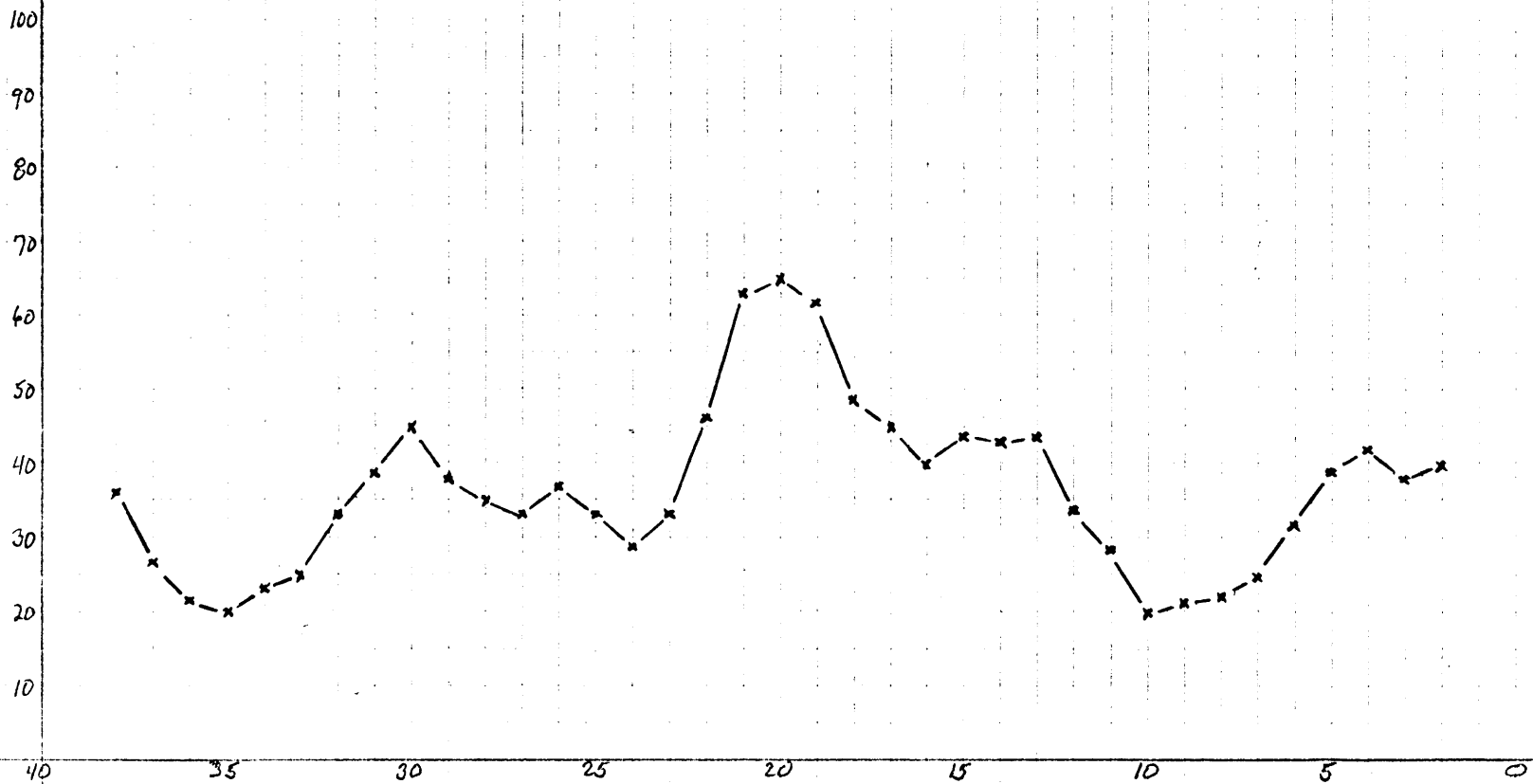
10

5

0



Lawyers - line 7
2nd smoothing

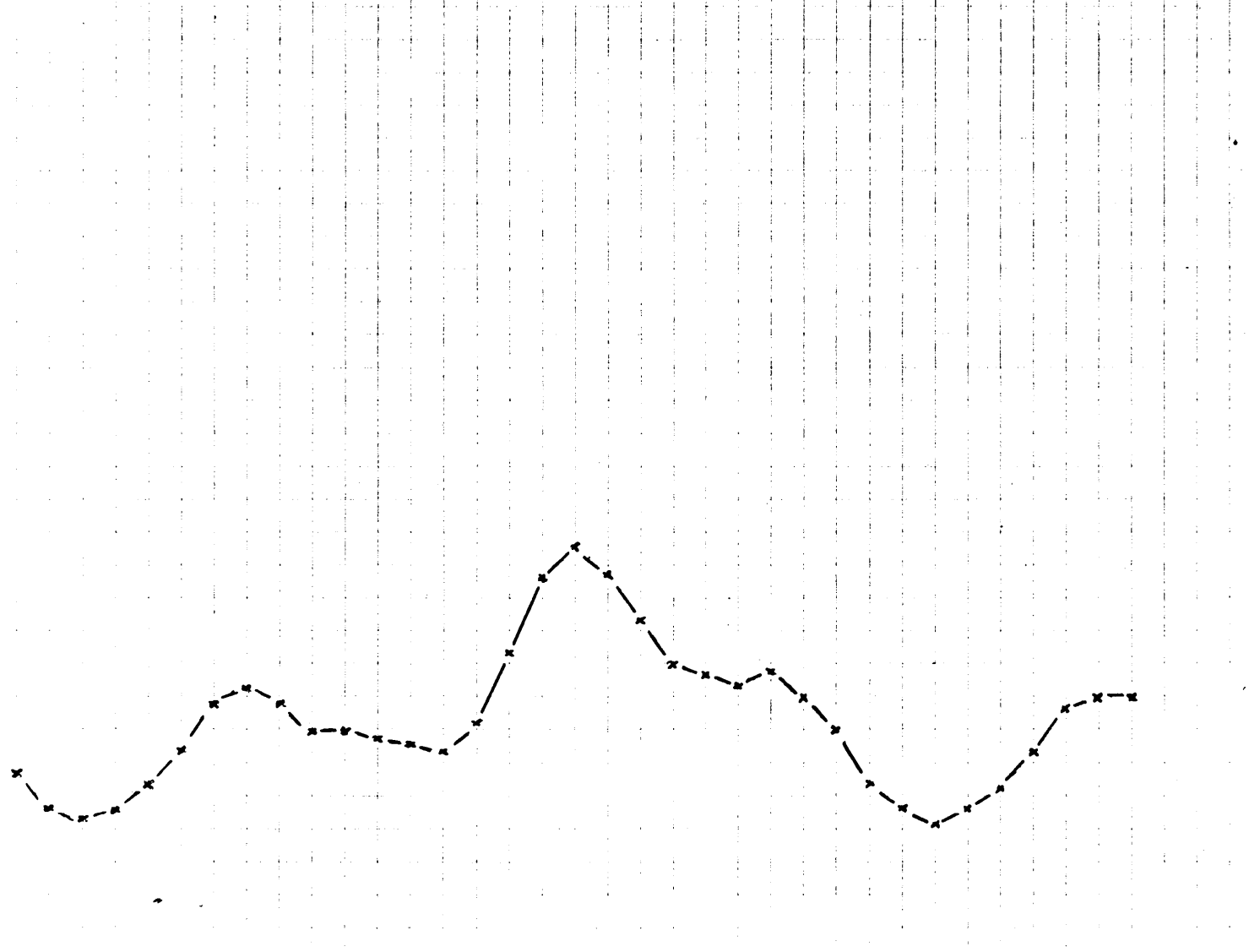


WJH

Lowgers - line 7
3rd smoothing

100
90
80
70
60
50
40
30
20
10

40 35 30 25 20 15 10 5 0

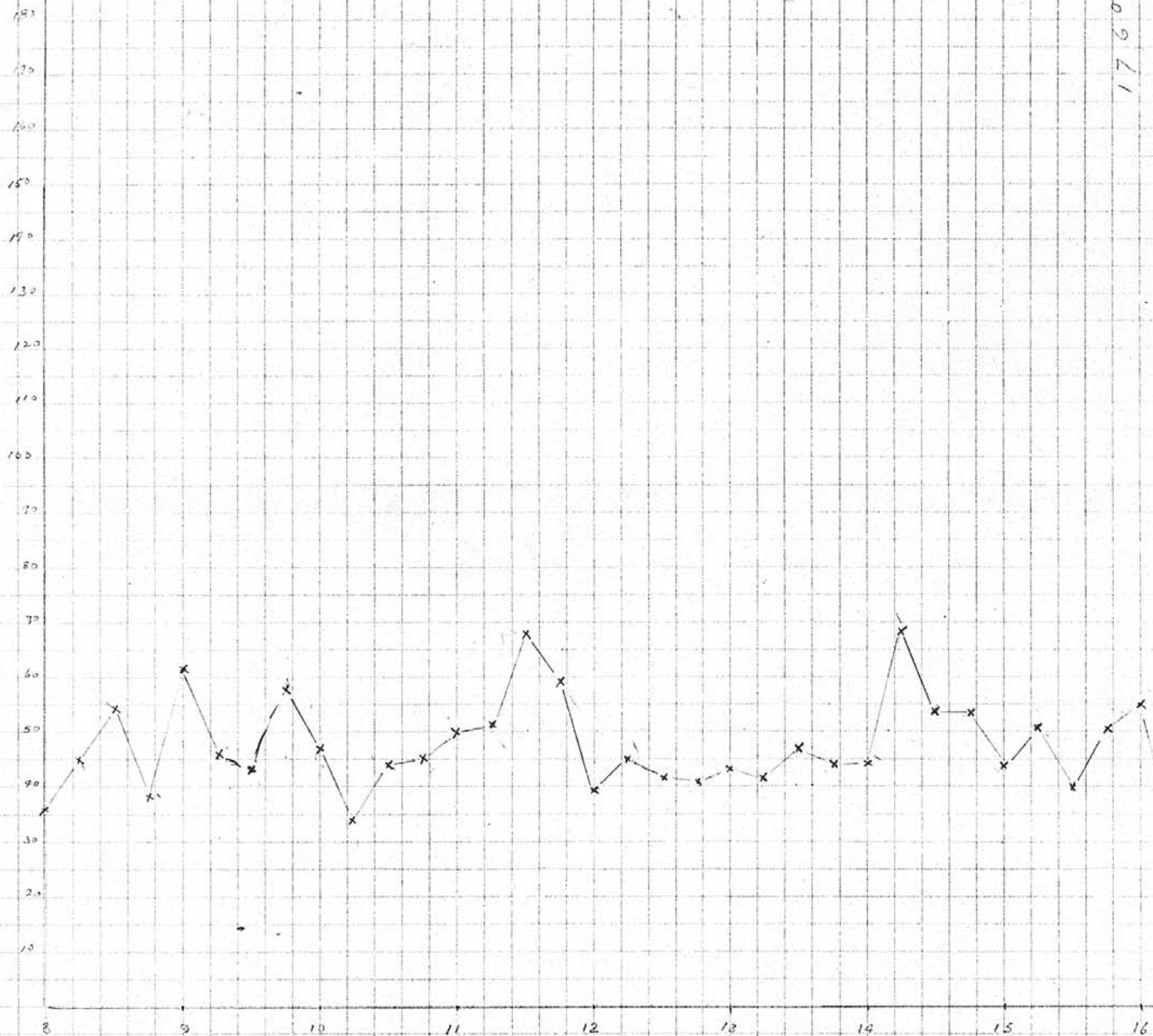


WPA

170 PPb Hg

LAWYERS LINE # 10 → E

17600



1" = 100'

Plate 13

LAWYERS - LINE # 12 → E

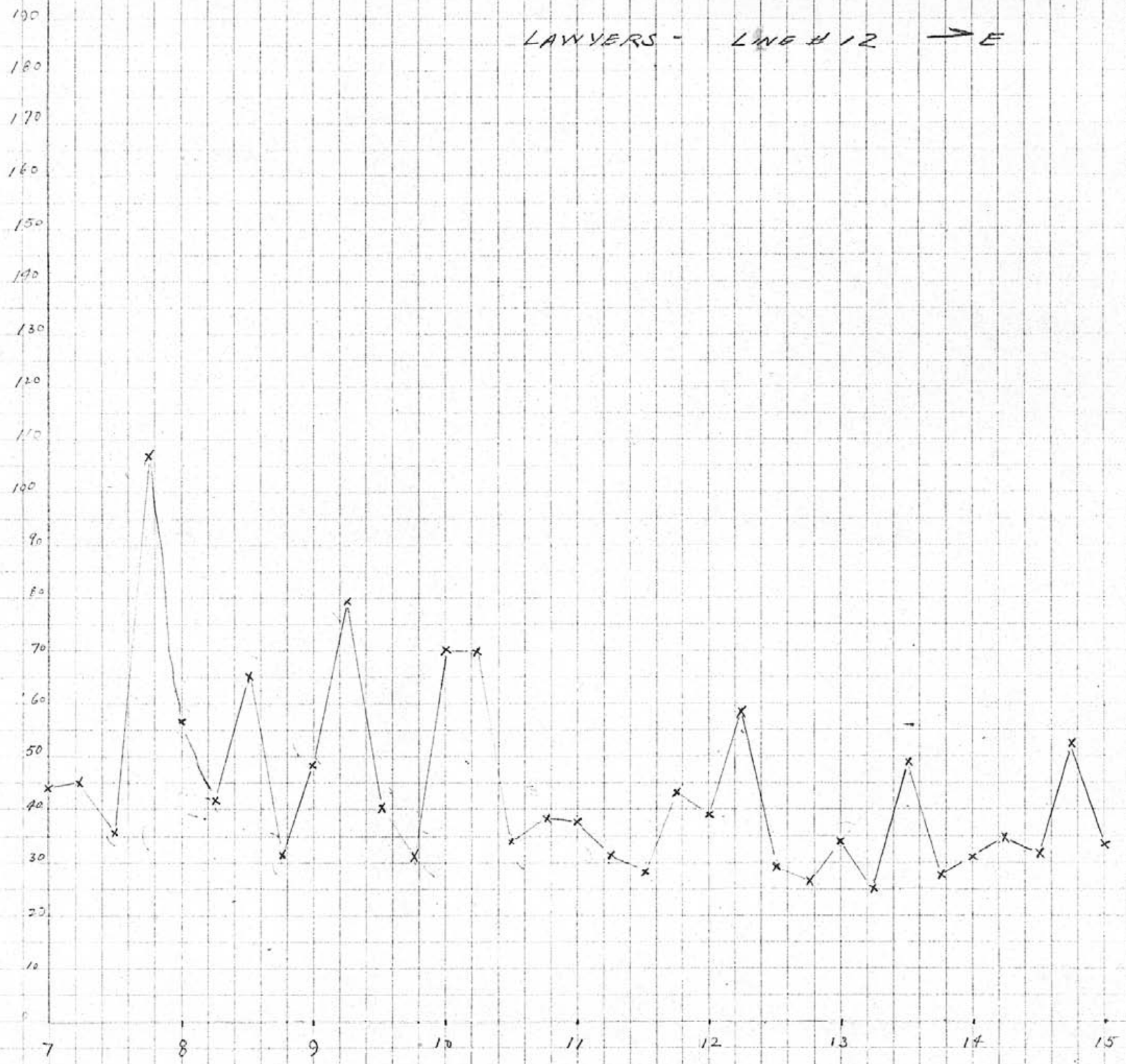


plate 14

ppb Hg

LAWYERS - LINE # 14

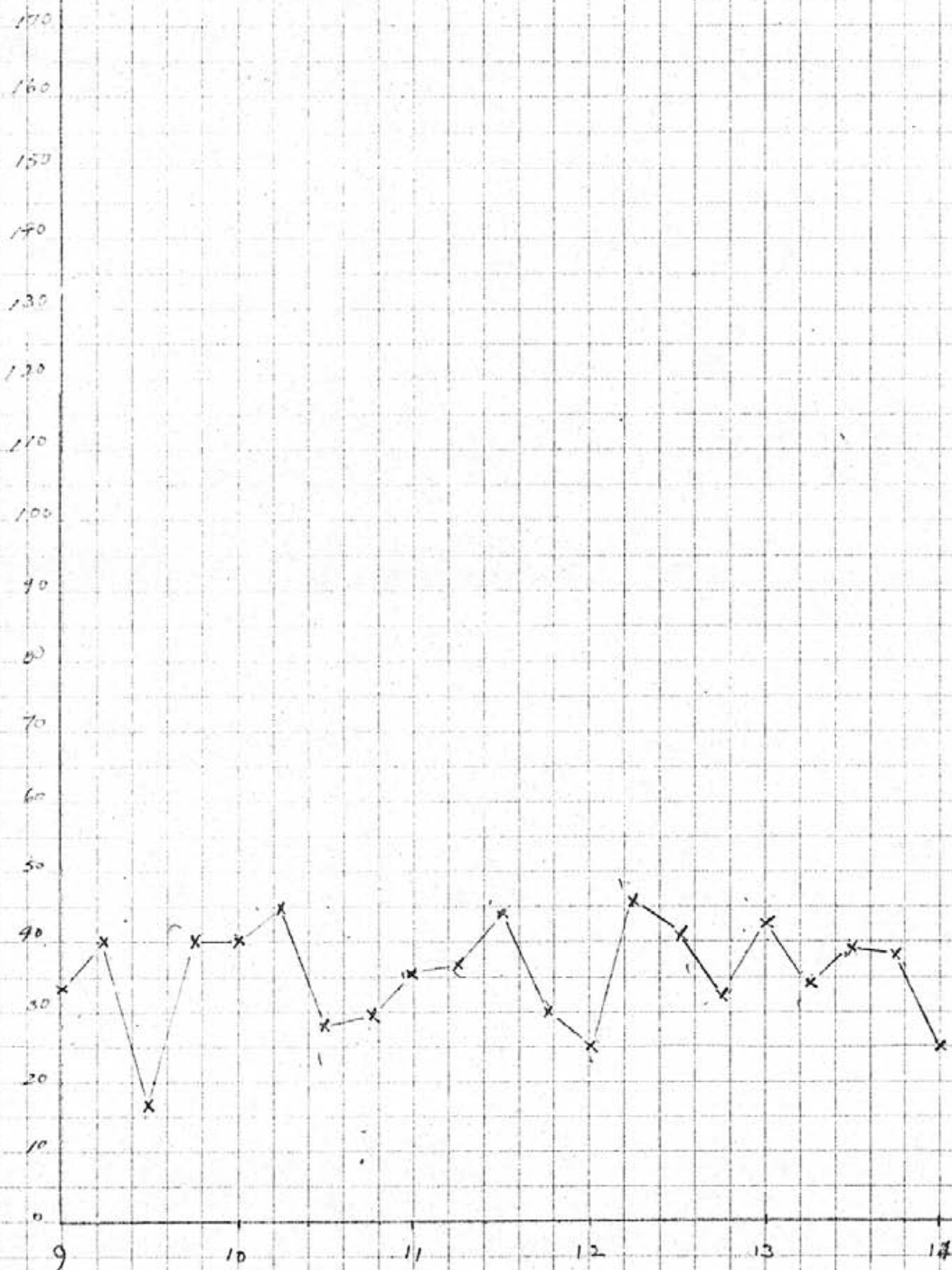
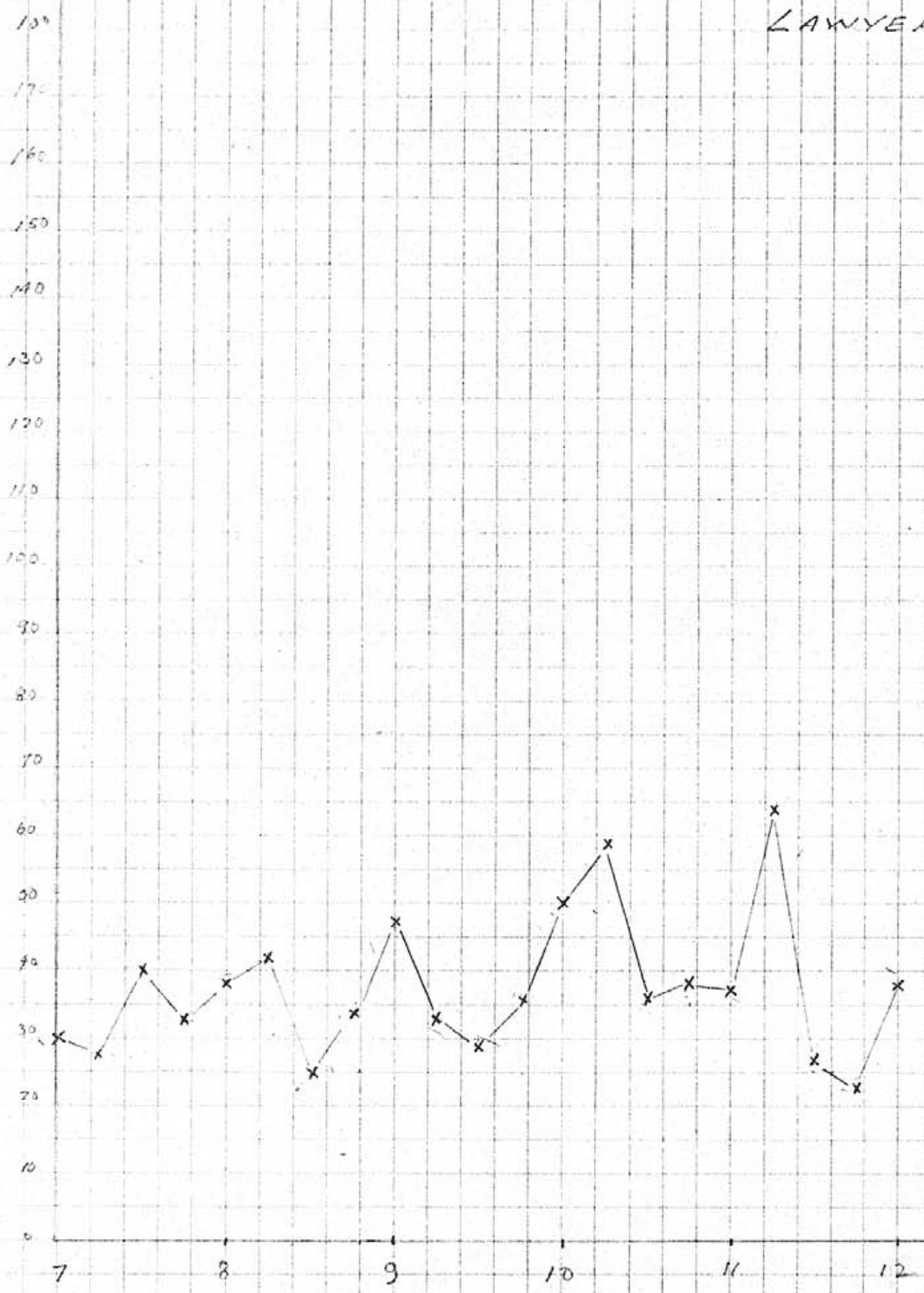


plate 15

ppb Hg

LAWYERS - LINE # 16 → E

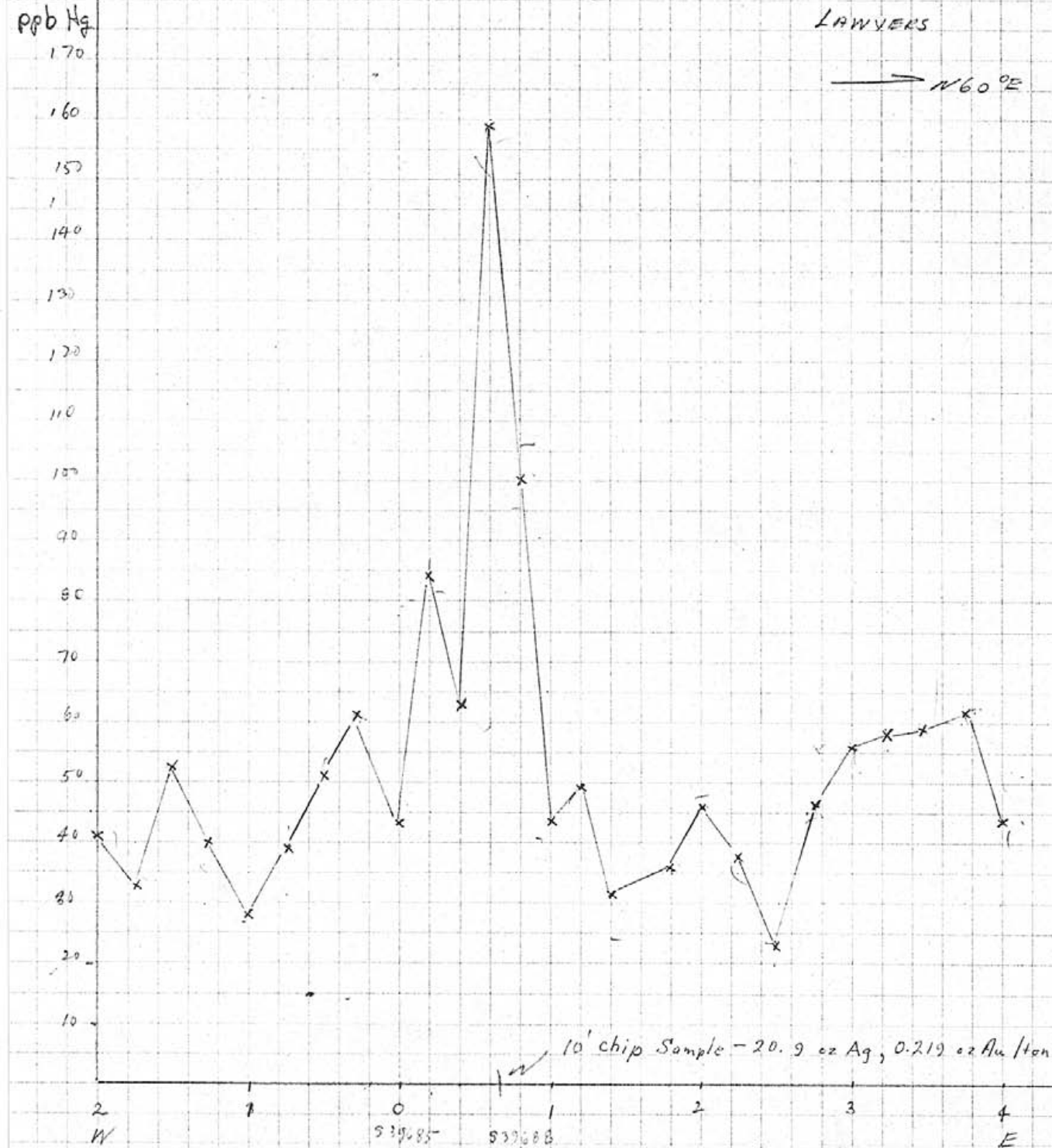


WPS
plate 16

TRENCH NO 1 CLIFF CK BRECCIAS

LAWYERS

→ N60°E



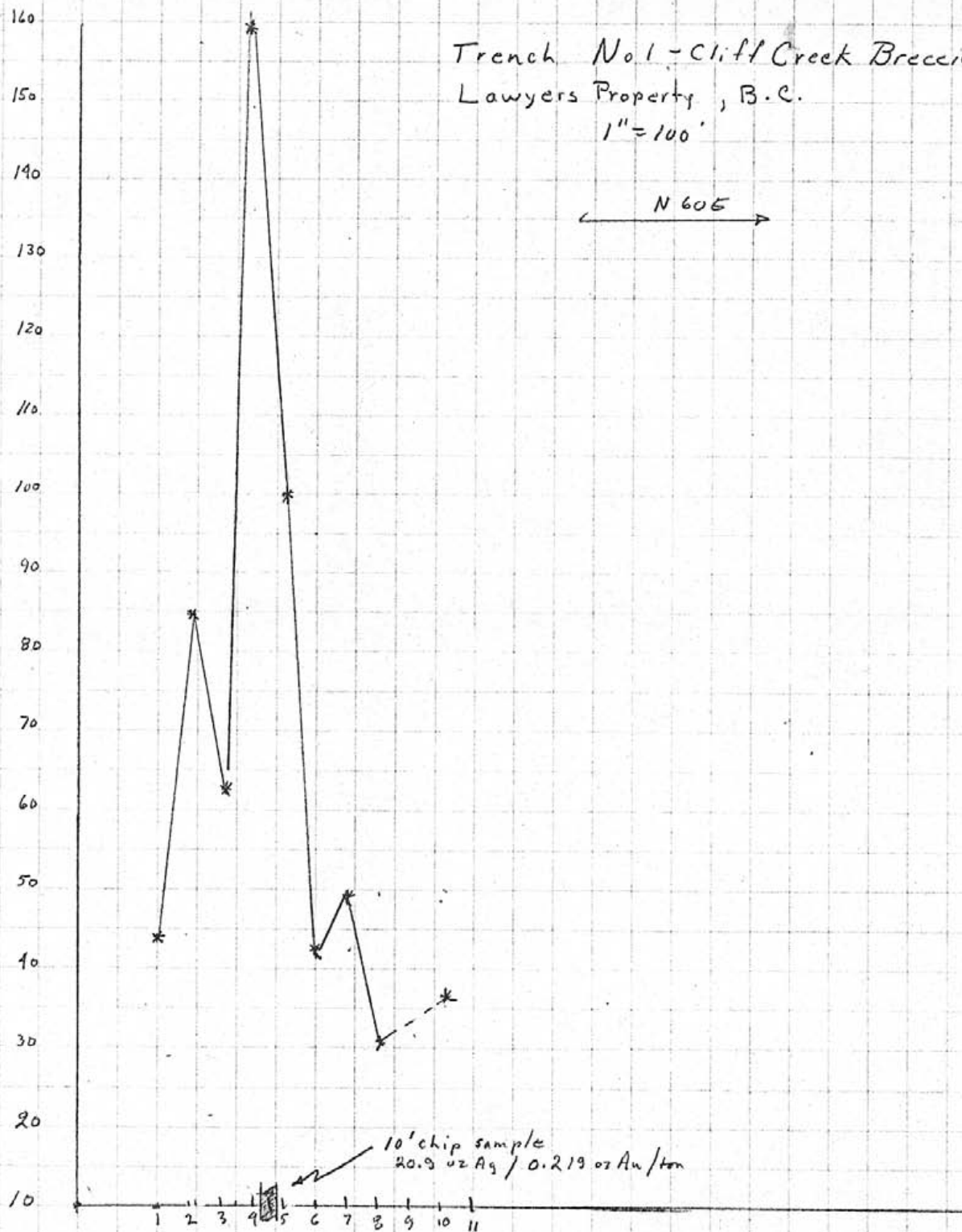
[Signature]
plate 17

ppb Hg

Trench No. 1 - Cliff Creek Breccia
Lawyers Property, B.C.

1" = 100'

N 60 E



539685

WPA

CHIEF CREEK BRACIN #1
LAWYERS
300' N TRI — N 60 E

Line parallels that through Trench No 1
300' to South

ppb Hg

140

130

120

110

100

90

80

70

60

50

40

30

20

10

2

W

1

0

1

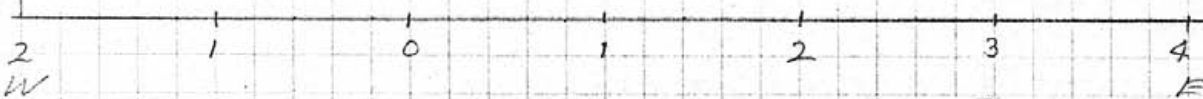
2

3

4

E

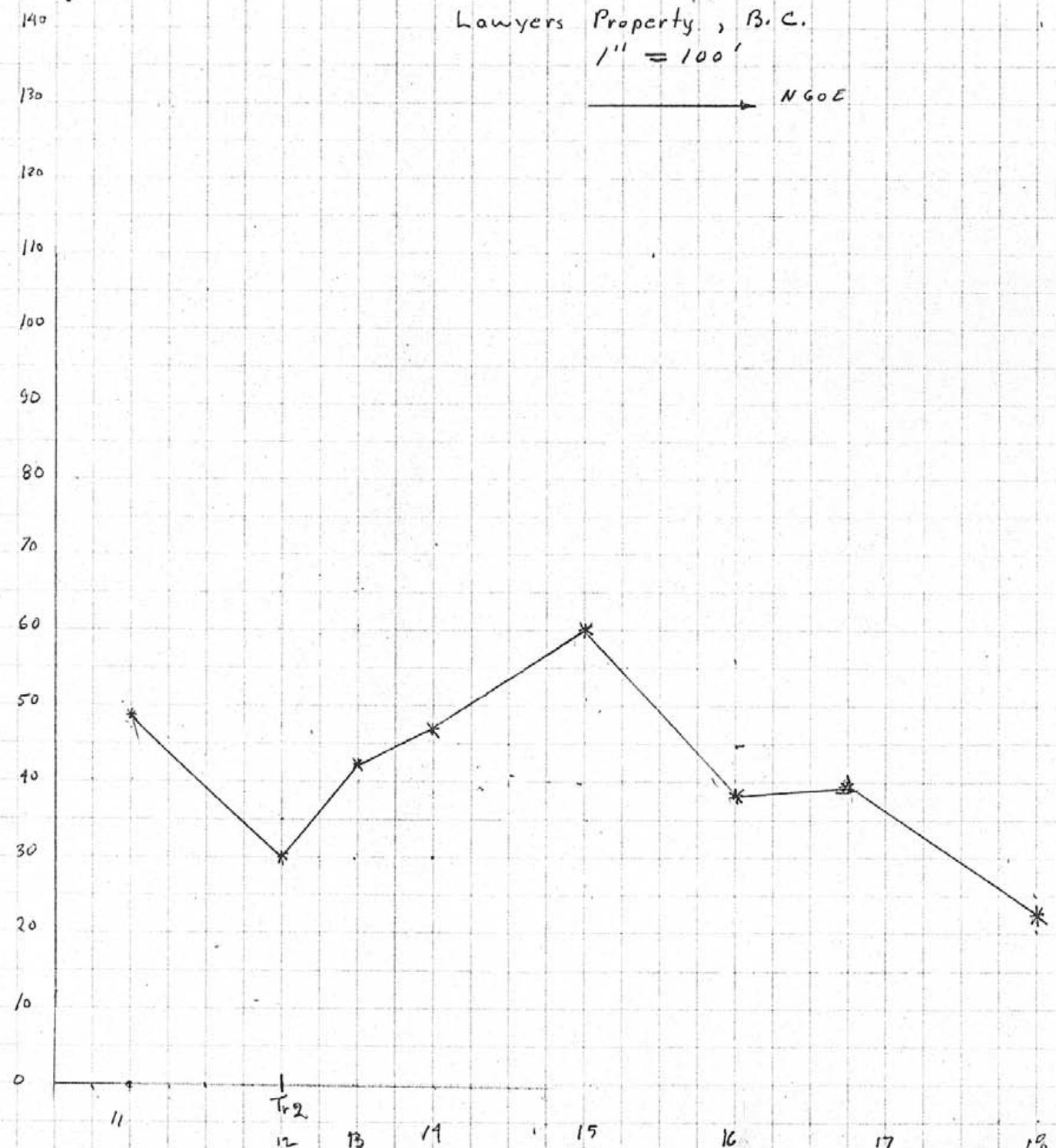
WPA



ppb Hg

Trench No 2 - Cliff Creek Breccia
Lawyers Property, B.C.
1" = 100'

NGOE

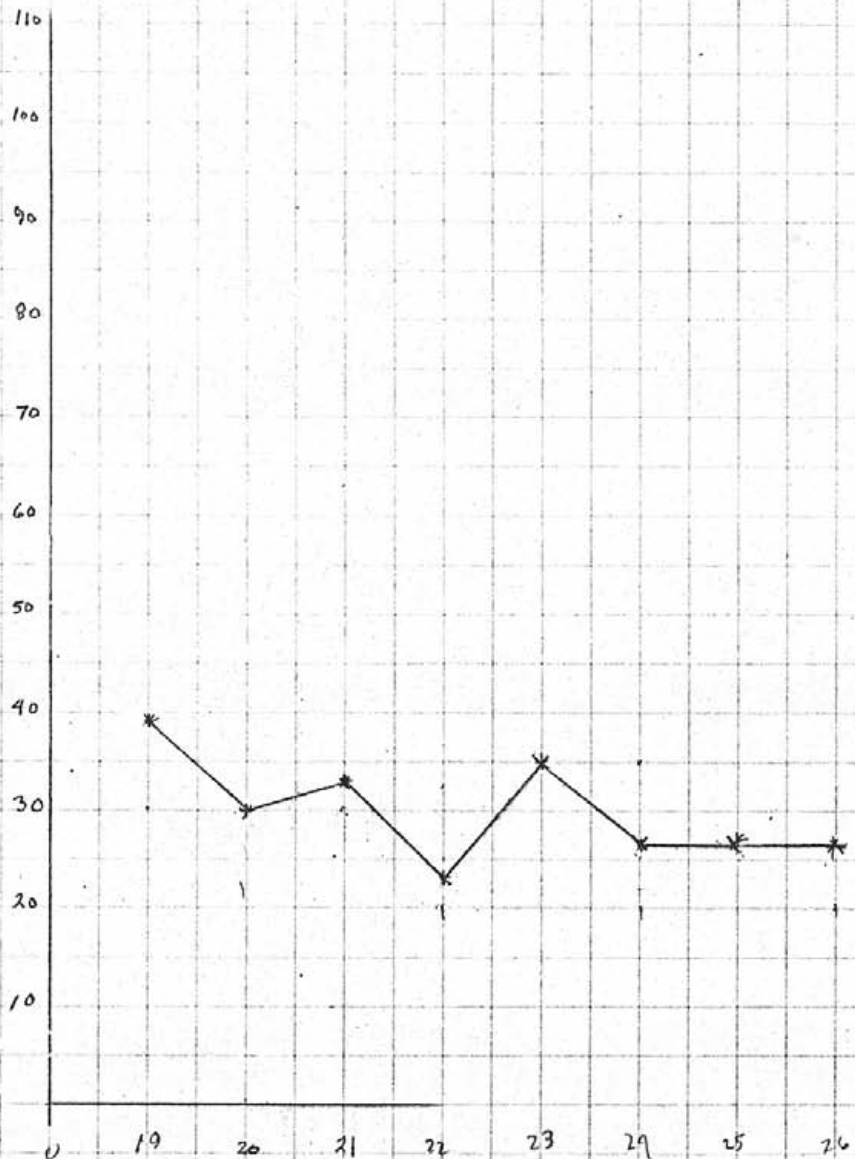


VPA

Trench No 4
Cliff Creek Breccia
Lawyers, B.C.
1" = 100'

→ N 30 E

ppb Hg



[Handwritten signature]

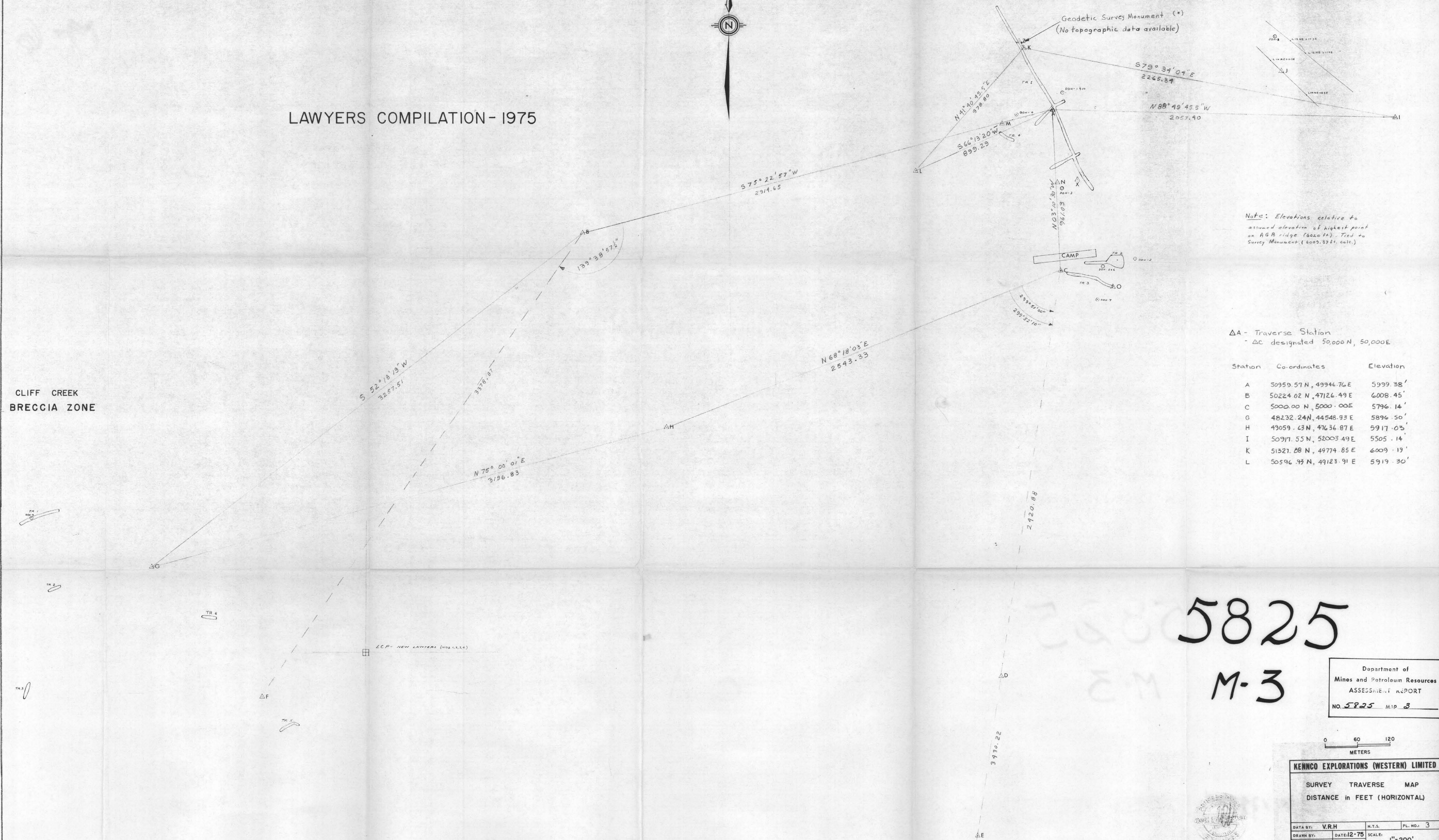
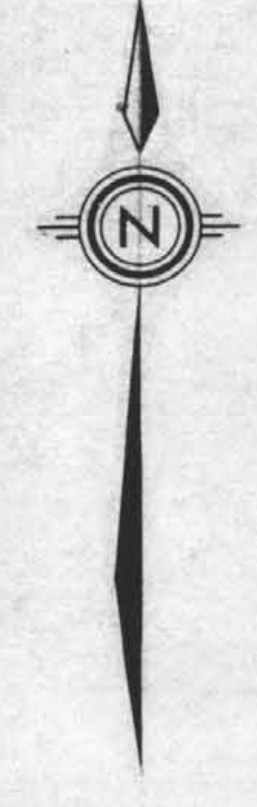
plate 19

839705

LAWYERS COMPILATION - 1975

AMETHYST - GOLD BRECCIA ZONE

CLIFF CREEK BRECCIA ZONE



Note: Elevations relative to assumed elevation of highest point on AGB ridge (6020 ft). Tied to Survey Monument (6003.37 ft. calc.)

ΔA - Traverse Station
 ΔC designated 50,000 N, 50,000 E

Station	Co-ordinates	Elevation
A	50959.57 N, 49946.76 E	5999.38'
B	50224.02 N, 47126.49 E	6008.45'
C	5000.00 N, 5000.00 E	5796.14'
G	48232.24 N, 44548.93 E	5896.50'
H	49059.63 N, 47636.87 E	5917.05'
I	50917.55 N, 52003.49 E	5505.14'
K	51321.88 N, 49774.85 E	6009.19'
L	50596.93 N, 49123.91 E	5919.30'

5825
 M-3

Department of
 Mines and Petroleum Resources
 ASSESSMENT REPORT
 NO. 5825 MAP 3

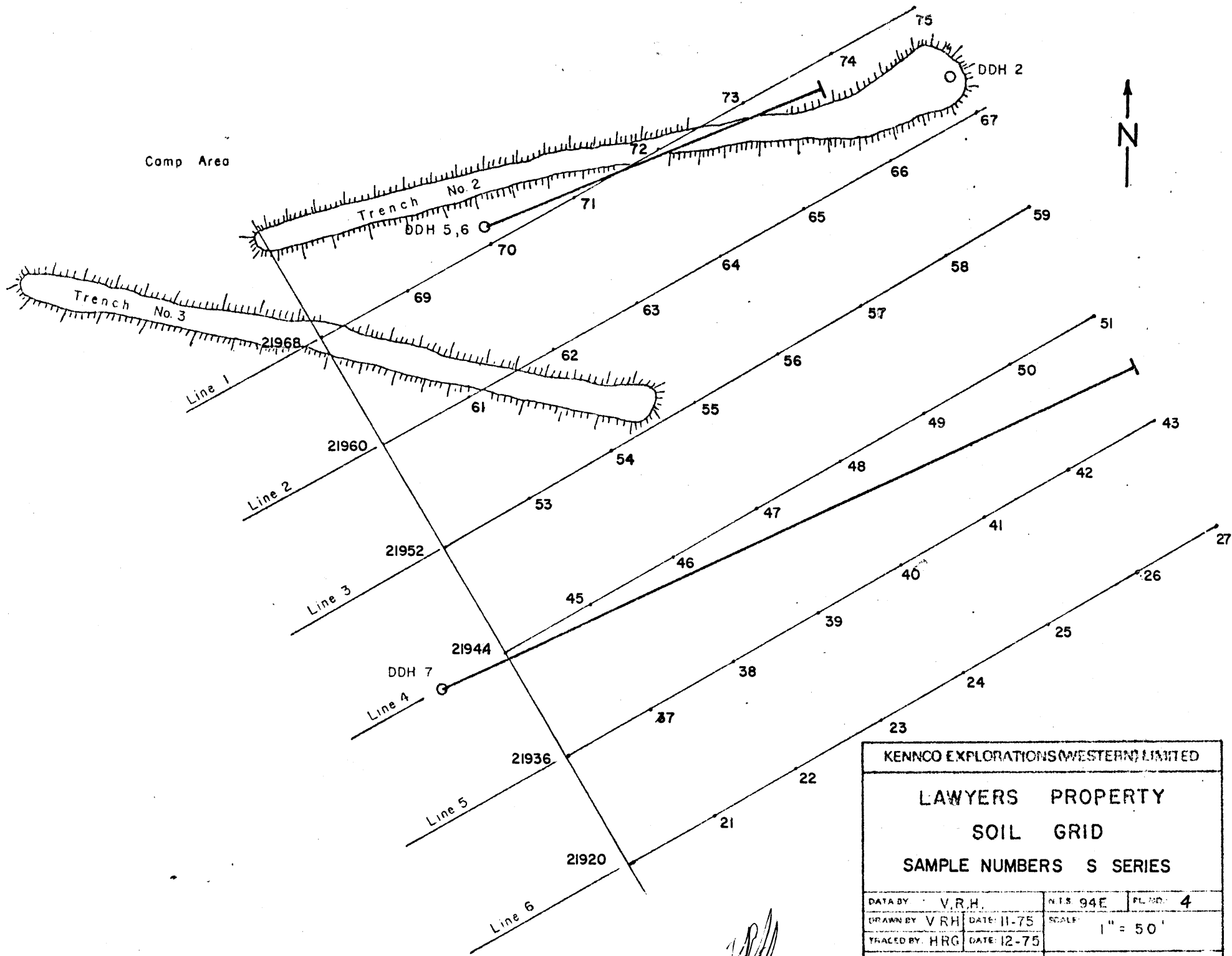
0 60 120
 METERS

KENNCO EXPLORATIONS (WESTERN) LIMITED

SURVEY TRAVERSE MAP
 DISTANCE in FEET (HORIZONTAL)

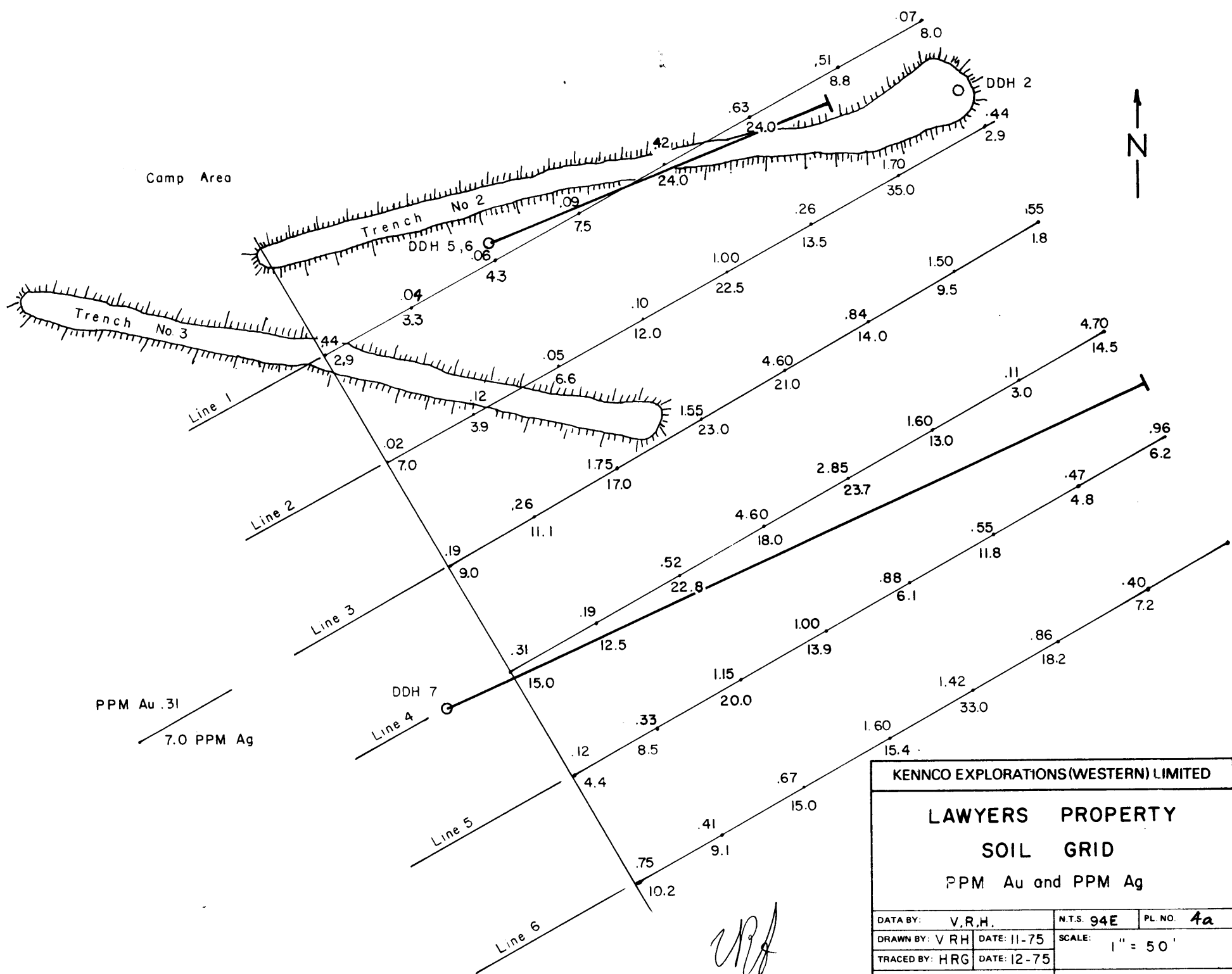
DATA BY: V.R.H.	N.T.S.	PL. NO. 3
DRAWN BY: DATE: 12-75	SCALE: 1"=200'	
TRACED BY: DATE:		
REVISIONS:		





KENNCO EXPLORATIONS (WESTERN) LIMITED			
LAWYERS PROPERTY SOIL GRID SAMPLE NUMBERS S SERIES			
DATA BY	V.R.H.	N.T.S. 94E	PL. NO. 4
DRAWN BY	VRH	DATE: 11-75	SCALE: 1" = 50'
TRACED BY	HRG	DATE: 12-75	
REVISIONS:			FILE NO.:

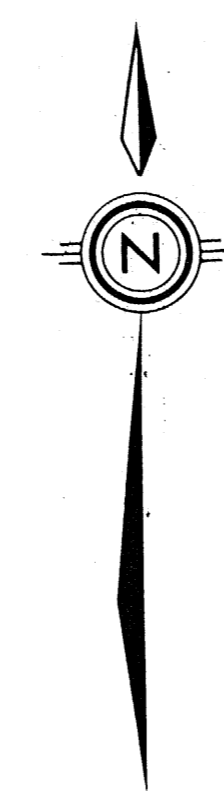
VRH



PPM Au .31
7.0 PPM Ag

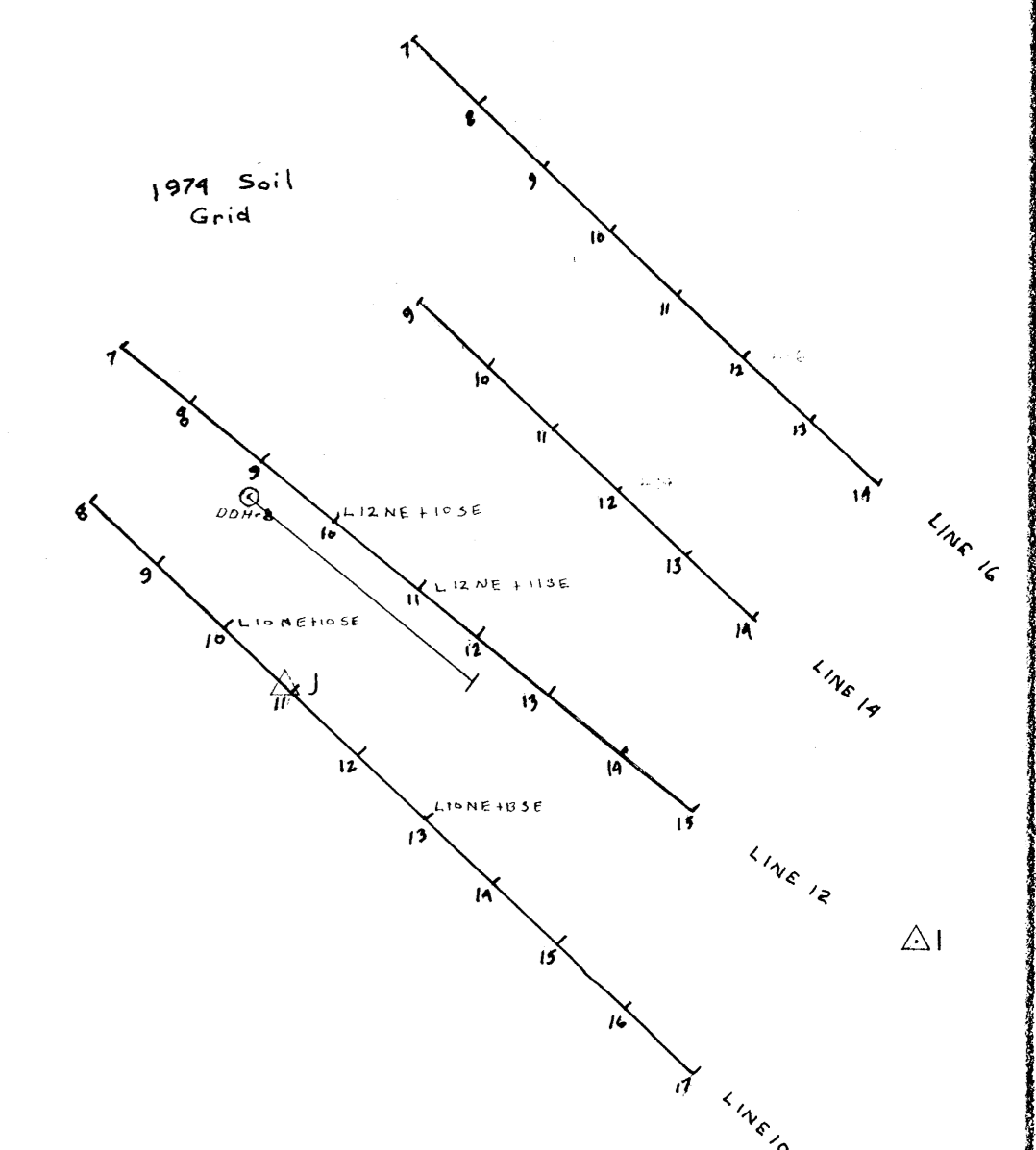
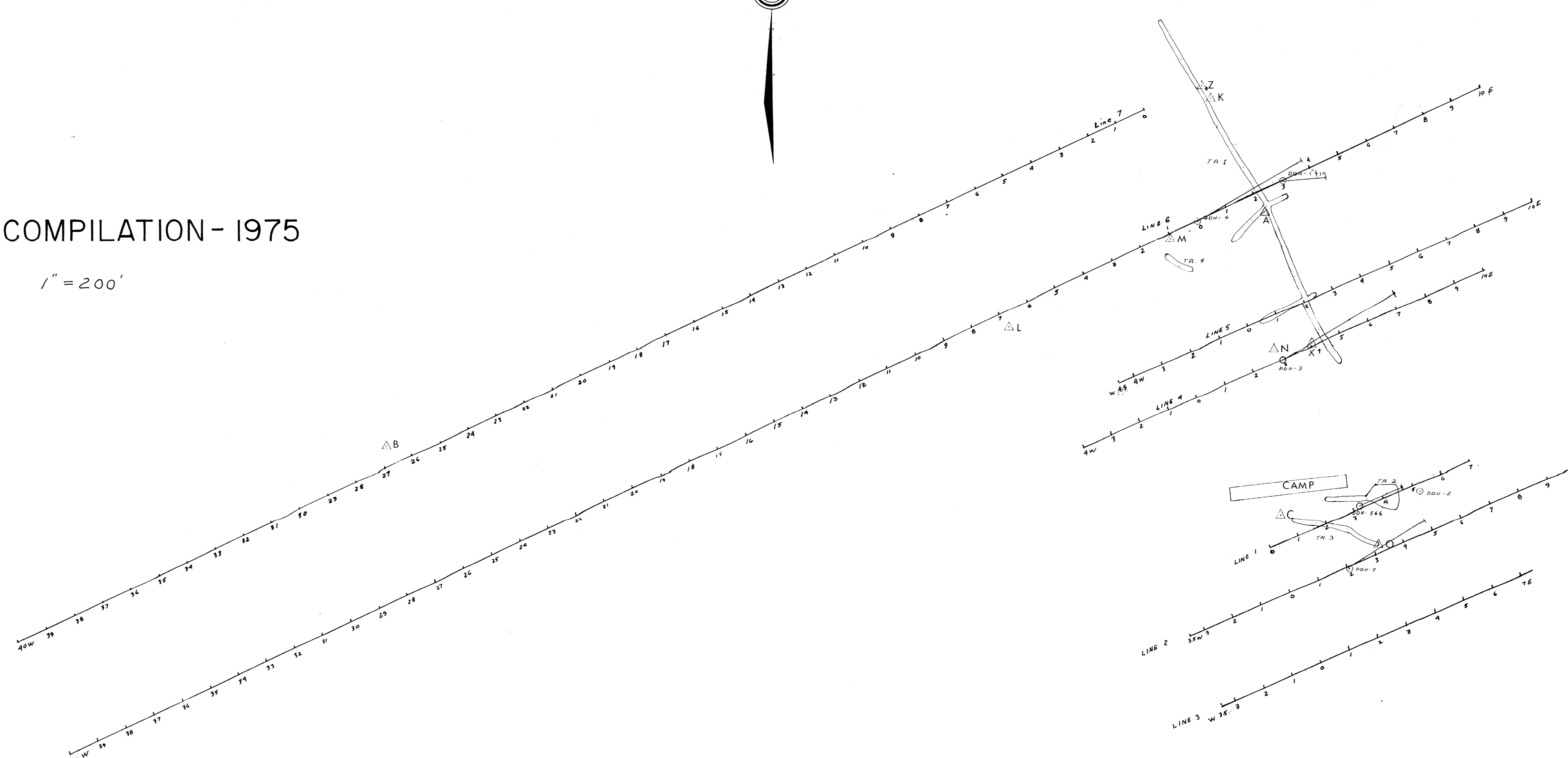
KENNCO EXPLORATIONS(WESTERN) LIMITED			
LAWYERS PROPERTY SOIL GRID PPM Au and PPM Ag			
DATA BY:	V. R. H.	N.T.S. 94E	PL. NO. 4a
DRAWN BY:	VRH	DATE: 11-75	SCALE: 1" = 50'
TRACED BY:	HRG	DATE: 12-75	
REVISIONS:		FILE NO.:	

AMETHYST-GOLD BRECCIA ZONE

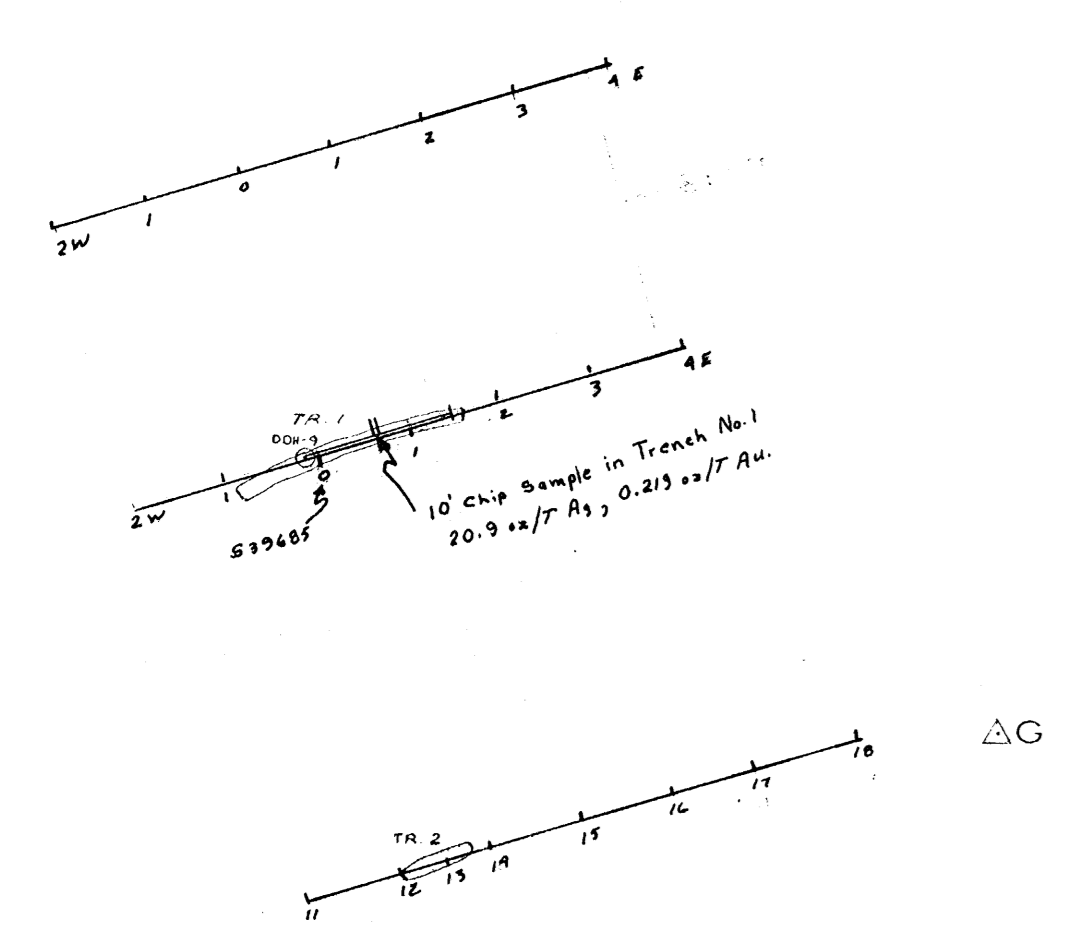


LAWYERS COMPILATION - 1975

1" = 200'



CLIFF CREEK BRECCIA ZONE

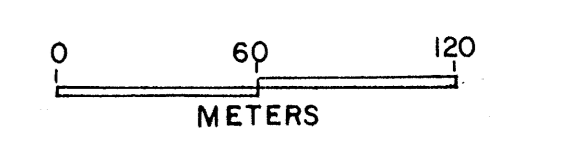


TR 6

Z.C.P. - NEW LAWYERS (001, 02, 2, 3)

5825
M-6

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 5825 MAP 6



KENNCO EXPLORATIONS (WESTERN) LIMITED			
LAWYERS PROPERTY			
SURFACE PLAN			
SHOWING			
MERCURY PROFILE LINES			
DATA BY:	V.R.H.	N.T.S.	PL. NO. 5
DRAWN BY:		DATE: 12-76	SCALE:
TRACED BY:		DATE:	1" = 200'
REVISIONS:			

