GEOCHEMICAL REPORT

TAP CLAIM GROUP

Watson Lake Mining District
Yukon Territory

Latitude : 62°30' N
Longitude : 129°37' W

N.T.S. - 105-I-5 & 105-I-12

This report has been examined by the Geological Evaluation Unit and is recommended to the Commissioner to be considered as representation work in the amount of $ 875.46

Resident Geologist or ~~Resident Mining Engineer~~

Considered as representation work under Section 53 (4) Yukon Quartz Mining Act.

Commissioner of Yukon Territory

Field Work mainly during periods:
July 18th to July 23rd and
August 4th to August 7th, 1973.

Report and Interpretation:
October and November, 1973.

By:

Colin I. Godwin, P.Eng. (B.C.)

DYNASTY EXPLORATIONS LIMITED

November 1973

TABLE OF CONTENTS

LIST OF MAPS AND FIGURES

IN POCKETS BACK OF REPORT

TABLE I

LIST OF CLAIMS

Claim	Claim Number	Grant Number	Recording Date
TAP	21-76	Y73806-Y73855	July 25, 1973
TAP	100-113	Y74036-Y74049	Aug. 24, 1973
TAP	200-231	Y74050-Y74081	Aug. 24, 1973

TABLE II

PERSONS INVOLVED IN WORK PROGRAM

Colin Godwin	B.Sc., P.Geol.	330-355 Burrard St., Vancouver, B.C.
L. Dellow	Assistant	1620 E. 36th Avenue, Vancouver, B. C.
G. Lishy	Prospector	Atlin, B.C.
G. May	Assistant	1379 W. 58th Avenue, Vancouver 14, B. C.
R. Morris	Geological Assistant	c/o Tom Stokie, P.O. Box 92, Fernie, B.C.
S. Morris	Cook	c/o Tom Stokie, P.O. Box 92, Fernie, B.C.
S. Earle	Geological Assistant	2058 W. 8th Avenue, Vancouver 9, B.C.

TELEPHONE 685-4331

DYNASTY EXPLORATIONS LIMITED

330 MARINE BUILDING
355 BURRARD STREET
VANCOUVER 1, B.C.

GEOCHEMICAL REPORT
TAP CLAIM GROUP, Y.T.

INTRODUCTION

Location and Access

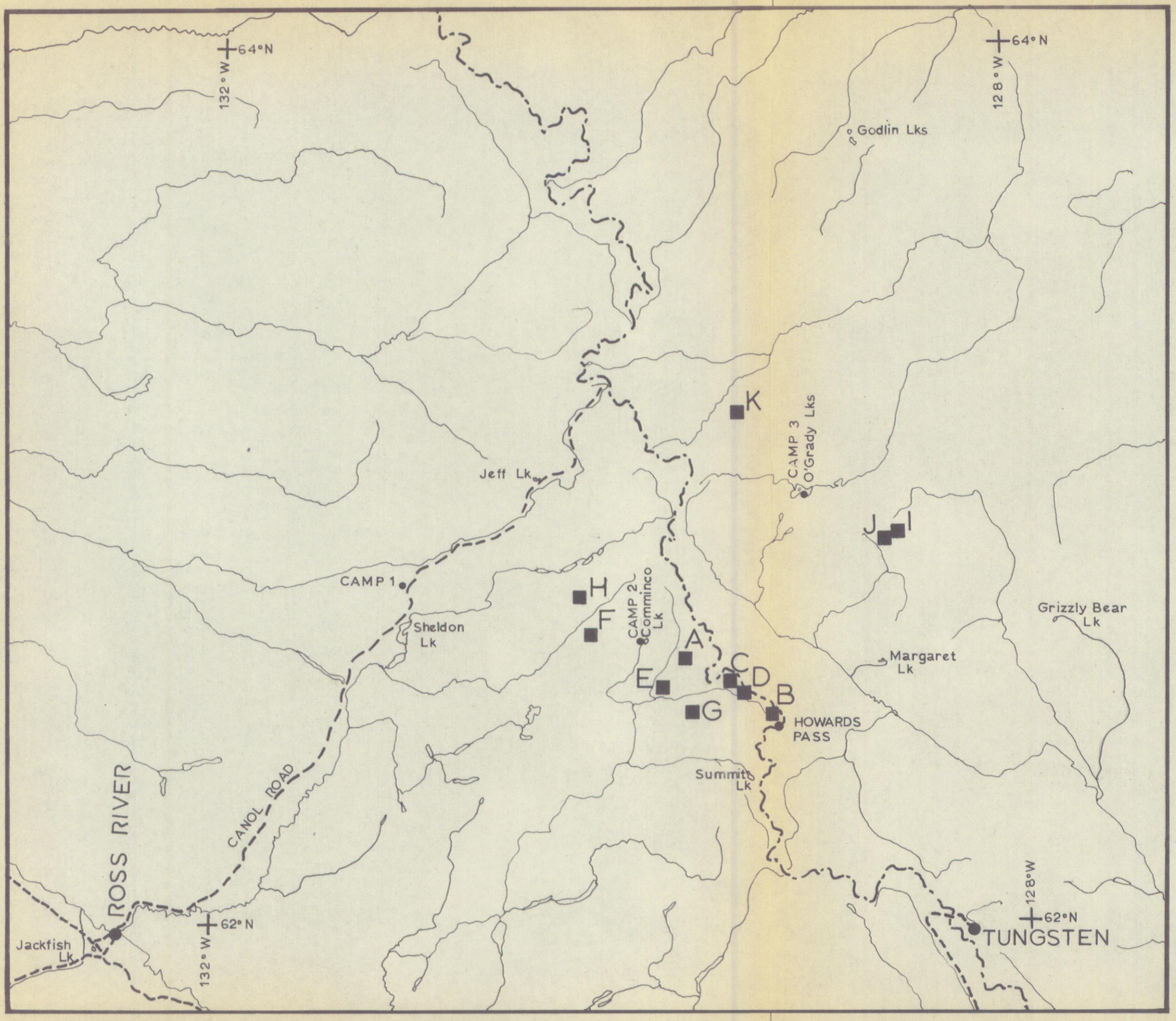
The 102 claim Tap Group is located approximately 99 miles east-northeast of Ross River (see Figure 1) in Yukon Territory on N.T.S. Sheets 105-I-5 and 105-I-12, near 62°34'N. and 129°37'W. (see Figure 2 and Table 1). The property, mainly below treeline, is at an average elevation of approximately 4,500 feet.

Access to the property in 1973 was by helicopter from either Summit Lake or Cominco Lake, the only lakes in the immediate area that can be utilized by float planes.

A winter road to within 15 miles of the property, originating at Tungsten, N.W.T., was used by Placer Development Ltd. during the winter of 1973-73 and construction of an all-weather road between Tungsten and the Placer Howard's Pass property is likely.

General

The Tap Group was staked by Dynasty Explorations Limited in July and August 1973 in response to follow-up of regional geochemical sample of gossan that ran 22,000 ppm zinc. This gossan is of the transported variety and occurs in the flat area near the major creek on claims Tap 35 and Tap 36. The The source of the metal is apparently from the southwest.



DYNASTY EXPLORATIONS

SELWYN PROJECT-1973

CLAIM GROUPS:

A: Prevo

B: Pas

C: Gull and Dyn

D: Dea

E: Tam

F: Joy and Ajax

G: Tap

H: Ms

I: Sand

J: Gun

K: Kee

N

SCALE
1 in
16 mi

FIGURE 1: Index Map Claim Groups

DYNASTY EXPLORATIONS LTD.

TAP GROUP

N.T.S.: 105 I-5 & 12

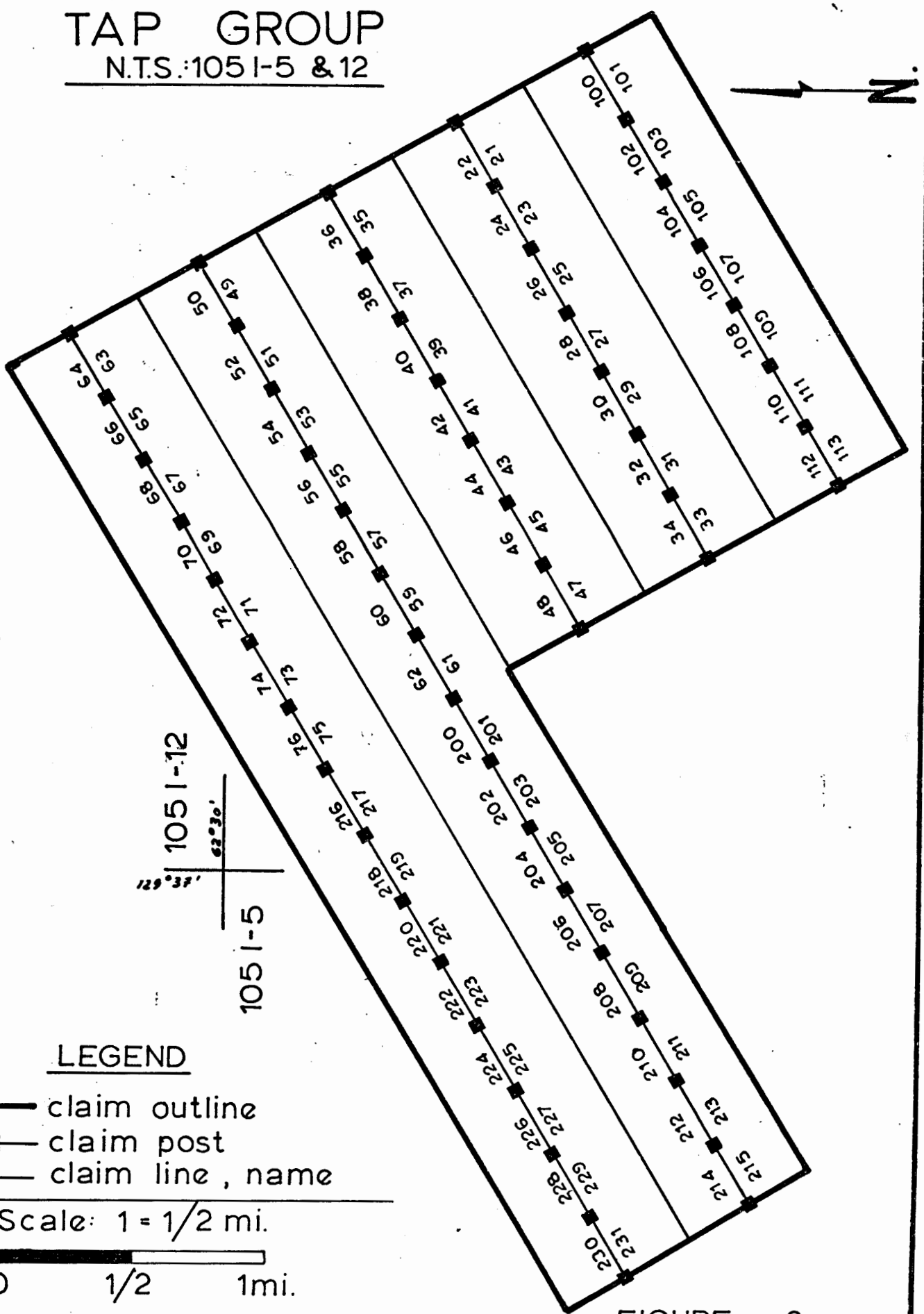


FIGURE: 2

The area has not been mapped or prospected in detail. Outcrop in the general area is scarce. Bedding, where noted, generally trends north-northwesterly. Higher ridges appear to be capped by resistant chert pebble conglomerate. The major unit is mainly black shale with abundant cherty bands, and minor dolomitic and baritic beds. Locally, baritic limestone and black limestone outcrops have been noted but the extent of these units has not been determined.

Reconnaissance geochemical samples were mainly collected over the six days from July 18 to July 23 1973.

Table II is a list of persons involved in the work program.

GEOCHEMISTRY

General

Table III classifies the type and number of samples taken on Tap Group and surrounding area. The mapping scale for the regional sampling was 1 inch = ¼ mile, and the scale for the detailed sampling was 1 inch = 500 ft. Analyses for copper, lead and zinc were by Acme Analytical Laboratories Ltd., 6455 Laurel Street, Burnaby 2, B.C. Analysis was by atomic absorption on perchloric acid digestion of minus 80 mesh samples (½ gram samples).

TABLE III: Classification of Tap Samples

Type	Approx. Area	Geochem: Cu, Pb, Zn. Soil	Silt
Regional	3 mi.x 4 mi. 12 mi.^{2}	195	145
Detail	10,000' x 12,000' = 120 M. ft.^{2}	238	62
	TOTALS	433	207

Integrated Value

An even number called here the integrated value for copper, lead and zinc is plotted at each sample site with a letter (C for copper, P for lead and Z for zinc) that defines the abundant metal(s) or metal characteristic(s) at the site.

Table IV shows how to calculate an integrated metal value for a site. The purpose of this scheme is to provide a summary map that will ensure that no anomalies from a single or additive geochemical result are lost. Zoning of metals should become apparent from progressions in metal characteristics.

TABLE IV: CALCULATION OF INTEGRATED VALUE AND METAL CHARACTERISTIC

A geochemical interpretation scheme for a total value representing copper + lead + zinc with pH taken into account.

RANGE (PPM) AND COLOUR

Metal	Red (925)	Green (909)	Blue (903)
Copper	$\geq$ 120	90 - 119	70 - 89
Lead	$\geq$ 50	40 - 49	30 - 39
Zinc	$\geq$ 1000	600 - 999	300 - 599
Value	6	4	2

Notes:

(a) Adjustment for pH

if pH $\leq$ 5.0:

Copper, multiply ppm by 2
Lead, do not change
Zinc, multiply ppm by 5

(b) Bonus for High Results

Bonus	Copper	Lead	Zinc
2	240-359	100-149	2000-2999
4	360-479	150-199	3000-3999
6	$\geq$ 480	$\geq$ 200	$\geq$ 4000

(c) Colour code for total value: Copper + Lead + Zinc

Value	Colour		Interpretation
$\geq$ 18	Red	(925)	High anomaly
12 to 16	Orange	(918)	Intermediate anomaly
8 & 10	Green	(909)	Low anomaly
6	Blue	(903)	High threshold
4	Purple	(931)	Low threshold
2 & 0	Blank		Background

(d) Metal character noted for copper, lead and zinc by: C, P, Z, respectively, only if value for each metal is $\geq$ 6.

Geochemical Interpretation

Geochemical responses in the Tap Group area is unusual in that stream zinc geochemistry is extremely high and is also high in comparison to soil zinc response. The responses for copper and lead in streams and silts is discouragingly low. This complexity suggested that detailed statistical interpretation might be of value. Consequently, data tabulations are shown in Tables V to X, lognormal probability plots of this data are plotted in Figures 3 to 8. Interpretations from Figures 3 to 8 are summarized in Table XI. The values for the categories of anomalies in Table XI were used in the drawing of worm diagrams and contours for Maps 1 to 8.

Conclusions are tentative but the main ones are as follows:

1. From Figures 7 and 8 grid area, zinc values in silts and soils are lognormally distributed. Silt values are much higher than soil values (see Table XI). Since this is a single population, the most encouraging supposition is that the zinc represents stratiform concentrations of zinc.

2. From Figures 4 and 6, copper and lead values in silts show similar patterns, both of which indicate the presence of three populations. The highest metal content populations are considered anomalous and these might represent the response from an orebody. Note from Table XI, however, that the absolute values of strongly anomalous copper and lead are low (only 260 ppm and 56 ppm respectively).

3. From Figures 3 and 5, copper and lead values in soils are mainly of one lognormal population. The response in soils is less than that in silts. Only the top three percent of the population can be considered strongly anomalous.

TABLE V Tap Group Data; Copper in Soils (See Figure 3)

Centre of Interval Used	Interval	Grid Area No.	%	Cum.%	Regional Area No.	Grid & Regional Area No.	%	Cum.%
	≥ 210	5	2.0	100	3	8	1.75	100.00
205	200-209	1	.5	98.0	0	1	.25	98.25
195	190-199	1	.5	97.5	1	2	.50	98.00
185	180-189	1	.5	97.0	0	1	.25	97.50
175	170-179	0	-	-	0	0	-	-
165	160-169	1	.5	96.5	0	1	.25	97.25
155	150-159	1	.5	96.0	0	1	.25	97.00
145	140-149	2	1.0	95.5	1	3	.75	96.75
135	130-139	0	-	-	3	3	.75	96.00
125	120-129	3	1.5	94.5	2	5	1.25	95.25
115	110-119	2	1.0	93.0	6	8	1.75	94.00
105	100-109	5	2.0	92.0	3	8	1.75	92.25
95	90-99	10	4.0	90.0	1	11	2.50	90.50
85	80-89	5	2.0	86.0	7	12	2.75	88.00
75	70-79	4	2.0	84.0	7	11	2.50	85.25
65	60-69	7	3.0	82.0	8	15	3.50	82.75
55	50-59	16	7.0	79.0	21	37	8.50	79.25
45	40-49	21	9.0	72.0	25	46	10.25	70.75
35	30-39	31	13.0	63.0	29	60	14.25	60.50
25	20-29	48	20.0	50.0	35	83	19.50	46.25
15	10-19	59	25.0	30.0	34	93	21.75	26.75
5	0-9	12	5.0	5.0				
TOTALS		235	100.0	-	195	430	100.00	-

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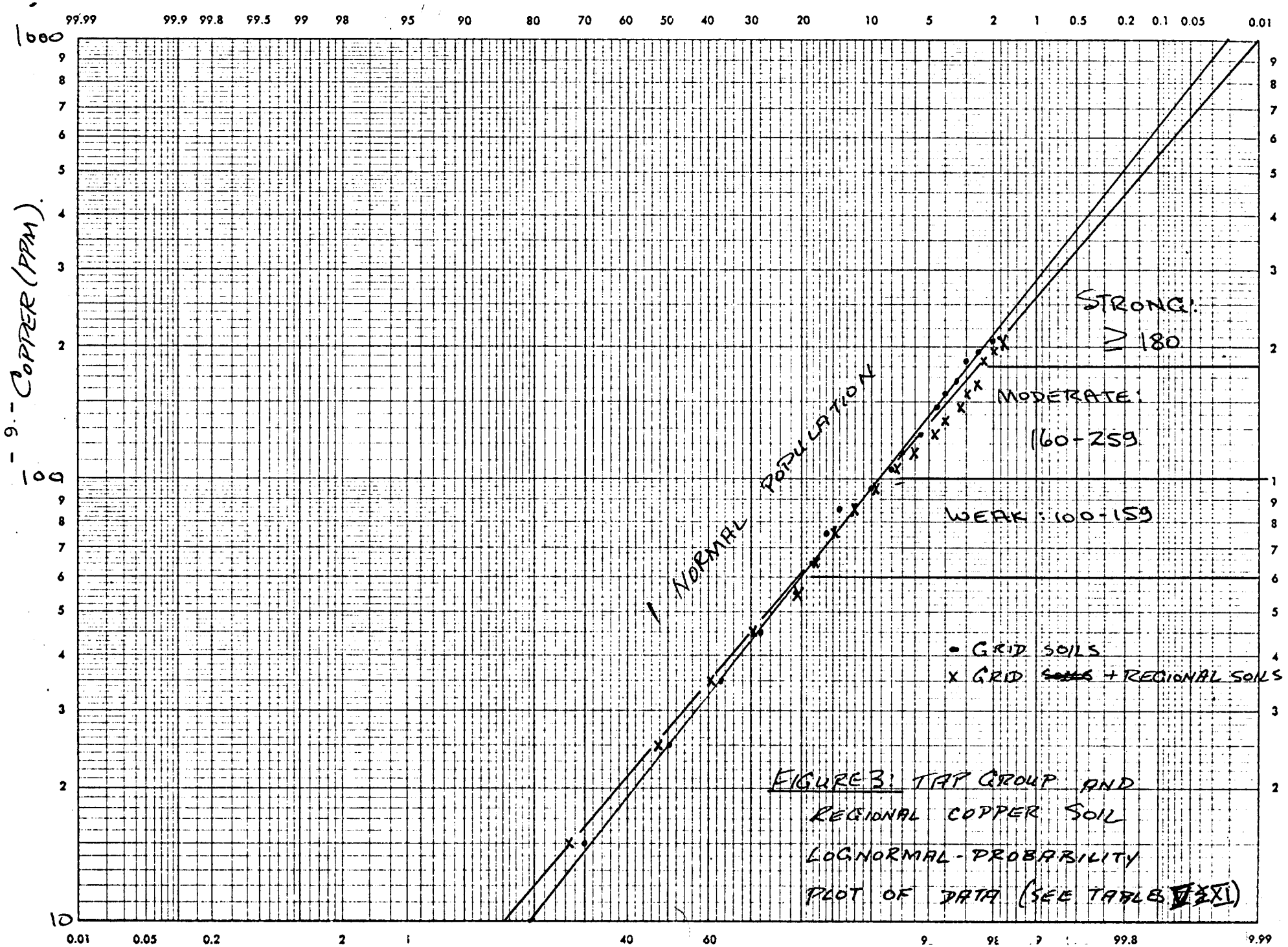


FIGURE 3: TAT GROUP AND REGIONAL COPPER SOIL LOGNORMAL-PROBABILITY PLOT OF DATA (SEE TABLES IV & XI)

TABLE VI: Tap Group Data; Copper in Silts (See Figure 4)

Centre of Interval Used	Interval	Grid Area			Regional Area	Grid & Regional Area		
		No.	%	Cum.%	No.	No.	%	Cum.%
	≥ 210	4	6.5	100.0	9	13	6.5	100.0
205	200-209	1	1.5	93.5	2	3	1.5	93.5
195	190-199	0	-	-	1	1	.5	92.0
185	180-189	1	1.5	92.0	1	2	1.0	91.5
175	170-179	1	1.5	90.5	2	3	1.5	90.5
165	160-169	0	-	-	3	3	1.5	89.0
155	150-159	1	1.5	89.0	1	2	1.0	87.5
145	140-149	1	1.5	87.5	3	4	2.0	86.5
135	130-139	1	2.0	86.0	2	3	1.5	84.5
125	120-129	1	2.0	84.0	4	5	2.5	83.0
115	110-119	3	5.0	82.0	1	4	2.0	80.5
105	100-109	4	6.5	77.0	11	15	7.5	78.5
95	90-99	8	13.0	70.5	15	23	11.0	71.0
85	80-89	5	8.0	57.5	18	23	11.0	60.0
75	70-79	5	8.0	49.5	22	27	13.0	49.0
65	60-69	7	11.0	41.5	18	25	12.0	36.0
55	50-59	9	14.5	30.5	17	26	12.5	24.0
45	40-49	7	11.0	16.0	5	12	6.0	11.5
35	30-39	1	2.0	5.0	4	5	2.5	5.5
25	10-19	2	3.0	3.0	2	4	2.0	2.0
	TOTALS	62	100	-	143	205	100.0	-

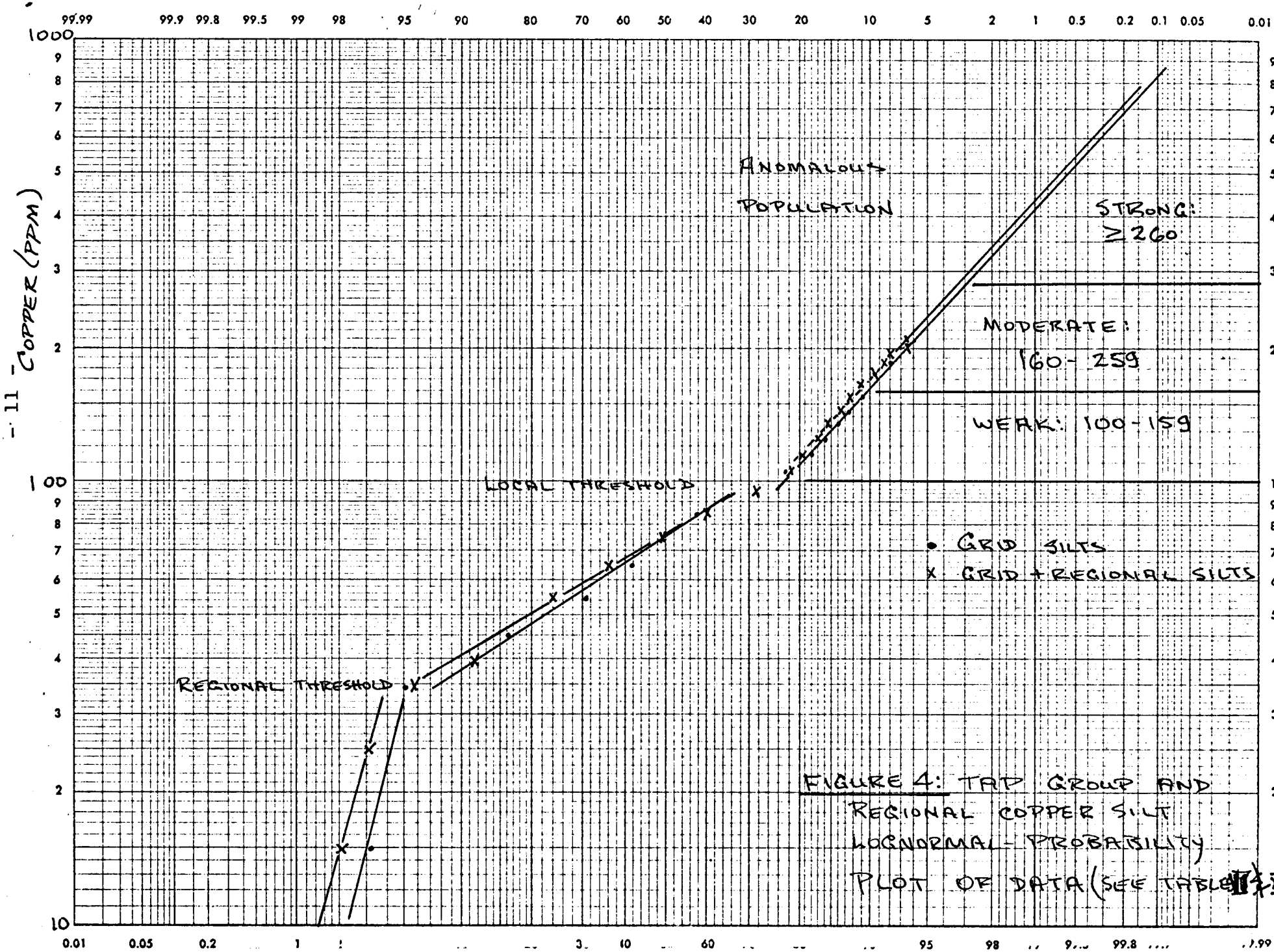


FIGURE 4: TAP GROUP AND REGIONAL COPPER SILT LOGNORMAL-PROBABILITY PLOT OF DATA (SEE TABLES X-XI)

TABLE VII: Tap Group Data; Lead in Soils (See Figure 5)

Centre of Interval Used	Interval	Grid Area			Regional Area	Grid & Regional Area		
		No.	%	Cum.%	No.	No.	%	Cum.%
	≥42	4	2.0	100.0	14	18	4.25	100.00
40.5	40-41	3	1.0	98.0	0	3	.75	95.75
38.5	38-39	3	1.0	97.0	1	4	1.00	95.00
36.5	36-37	2	1.0	96.0	1	3	.75	94.00
34.5	34-35	3	1.0	95.0	3	6	1.50	93.25
32.5	32-33	1	.5	94.0	6	7	1.50	91.75
30.5	30-31	7	3.0	93.5	8	15	3.50	90.25
28.5	28-29	7	3.0	90.5	8	15	3.50	86.75
26.5	26-27	6	2.5	87.5	8	14	3.25	83.25
24.5	24-25	8	3.5	85.0	15	23	5.25	80.00
22.5	22-23	11	4.5	81.5	9	20	4.50	74.75
20.5	20-21	20	8.5	77.0	13	33	7.75	70.25
18.5	18-19	18	7.5	68.5	13	31	7.25	62.50
16.5	16-17	24	10.00	61.0	17	41	9.25	55.25
14.5	14-15	22	9.0	51.0	18	40	9.25	46.00
12.5	12-13	36	15.0	42.0	13	49	11.25	36.75
10.5	10-11	23	10.0	27.0	16	39	9.00	25.50
8.5	8-9	20	8.5	17.0	15	35	8.00	16.50
6.5	6-7	11	4.5	8.5	12	23	5.25	8.50
4.5	4-5	8	3.5	4.0	2	10	2.50	3.25
2.5	2-3	1	.5	.5	2	3	.75	.75
	TOTALS	238	100	-	194	432	100.00	-

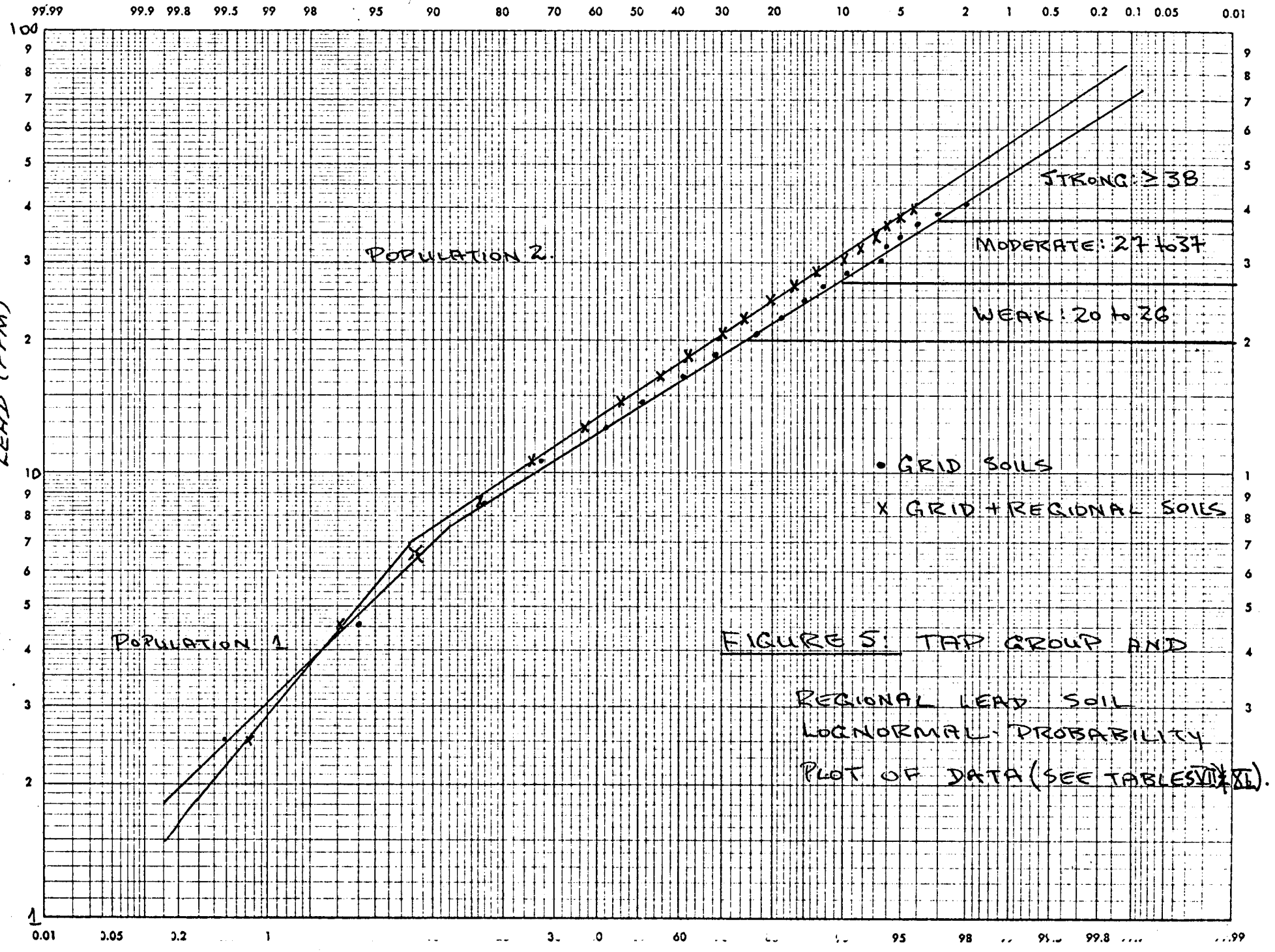


FIGURE 5: TAP GROUP AND REGIONAL LEAD SOIL LOGNORMAL-PROBABILITY PLOT OF DATA (SEE TABLES VII & XL).

TABLE VIII: Tap Group Data; Lead in Silts (See Figure 6)

Centre of Interval	Interval	Grid Area			Regional Area	Grid & Regional Area		
		No.	%	Cum.%	No.	No.	%	Cum.%
	≥ 95	1	1	100	2	3	1.5	100.0
92	90-94	0	-	-	0	0	-	-
87	85-89	0	-	-	0	0	-	-
82	80-84	0	-	-	0	0	-	-
77	75-79	0	-	-	0	0	-	-
72	70-74	1	2	99	0	1	.5	98.5
67	65-69	0	-	-	1	1	.5	98.0
62	60-64	0	-	-	1	1	.5	97.5
57	55-59	1	2	97	0	1	.5	97.0
52	50-54	0	-	-	4	4	2.0	96.5
47	45-49	9	-	-	1	1	.5	94.5
42	40-44	3	5	95	4	7	3.5	94.0
37	35-39	1	2	90	4	5	2.5	90.5
32	30-34	2	3	88	19	21	10.0	88.0
27	25-29	7	11	85	16	23	11.0	78.0
22	20-24	11	18	74	41	52	25.0	67.0
17	15-19	7	11	56	23	30	14.5	42.0
12	10-14	25	40	45	29	54	26.0	27.5
7	5-9	2	3	5	0	2	1.0	1.5
2	0-4	1	2	2	0	1	.5	.5
	TOTALS	62	100	-	145	207	100.0	-

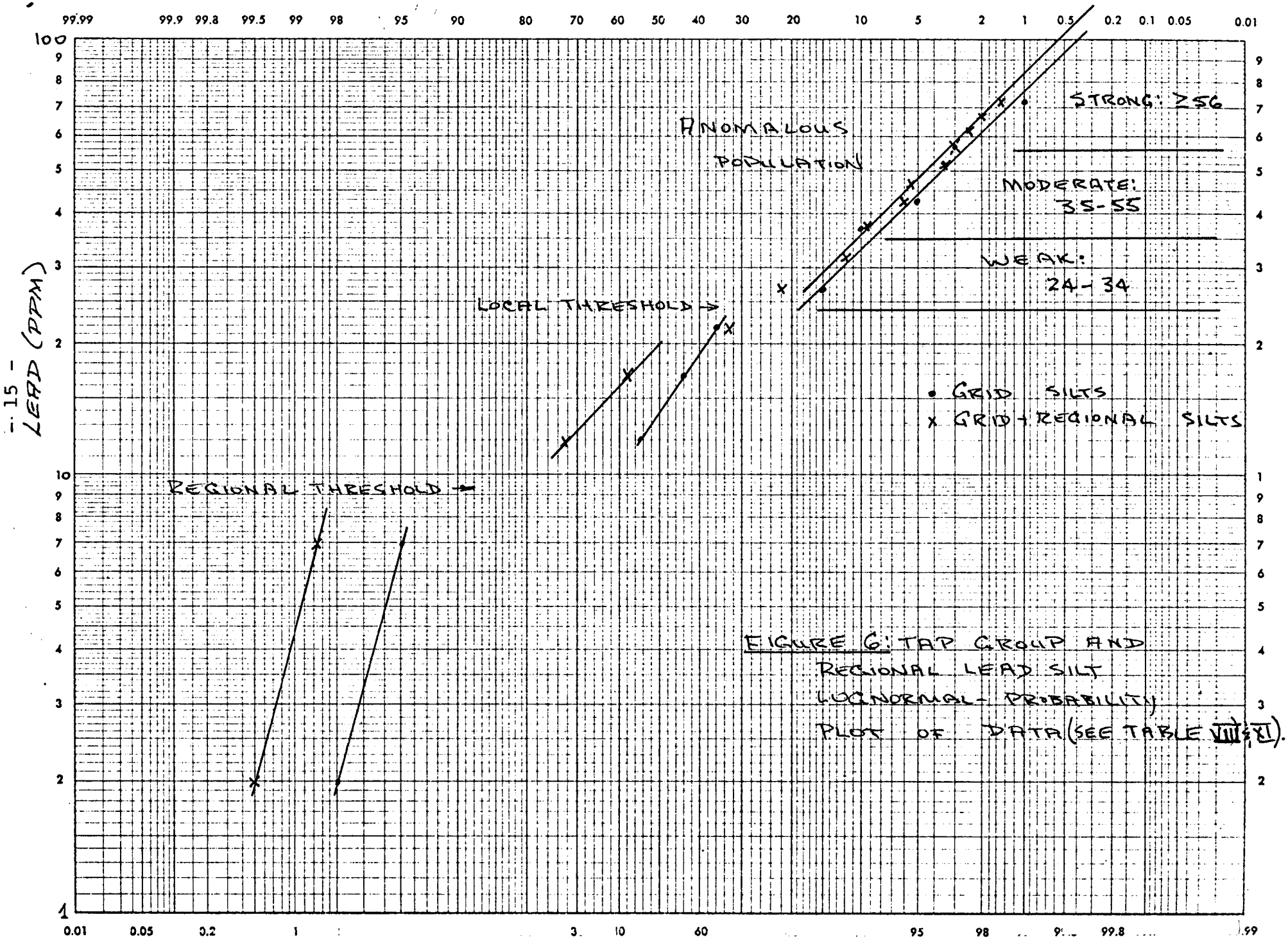


FIGURE 6: TAP GROUP AND REGIONAL LEAD SILT LOGNORMAL-PROBABILITY PLOT OF DATA (SEE TABLE VIII & XI).

TABLE IX: Tap Group Data; Zinc in Soils (See Figure 7)

Centre of Interval Used	Interval	Grid Area No.	Grid Area %	Grid Area Cum.%	Regional Area No.	Grid & Regional Area No.	Grid & Regional Area %	Grid & Regional Area Cum.%
	≥ 4800	4	-	-	5	9	2.00	100.00
4650	4500-4799	0	-	-	-	-	-	-
4350	4200-4499	0	-	-	1	1	.25	98.00
4050	3900-4199	2	1.0	100.0	0	2	.50	97.75
3750	3600-3899	0	-	-	1	1	.25	97.25
3450	3300-3599	0	-	-	0	0	-	-
3150	3000-3299	0	-	-	0	0	-	-
2850	2700-2999	0	-	-	0	0	-	-
2550	2400-2699	0	-	-	0	0	-	-
2250	2100-2399	1	0.5	99.0	0	1	.25	97.00
1950	1800-2099	3	1.0	98.5	0	3	.75	96.75
1650	1500-1799	3	1.0	97.5	1	4	1.00	96.00
1350	1200-1499	1	0.5	96.5	2	3	.75	95.00
1050	900-1199	4	2.0	96.0	3	7	1.75	94.25
750	600-899	13	6.0	94.0	11	24	5.75	92.50
450	300-599	33	14.0	88.0	38	71	16.75	86.75
150	0-299	172	74.0	74.0	125	297	70.00	70.00
	TOTALS	236	100.0	-	187	423	100.00	-

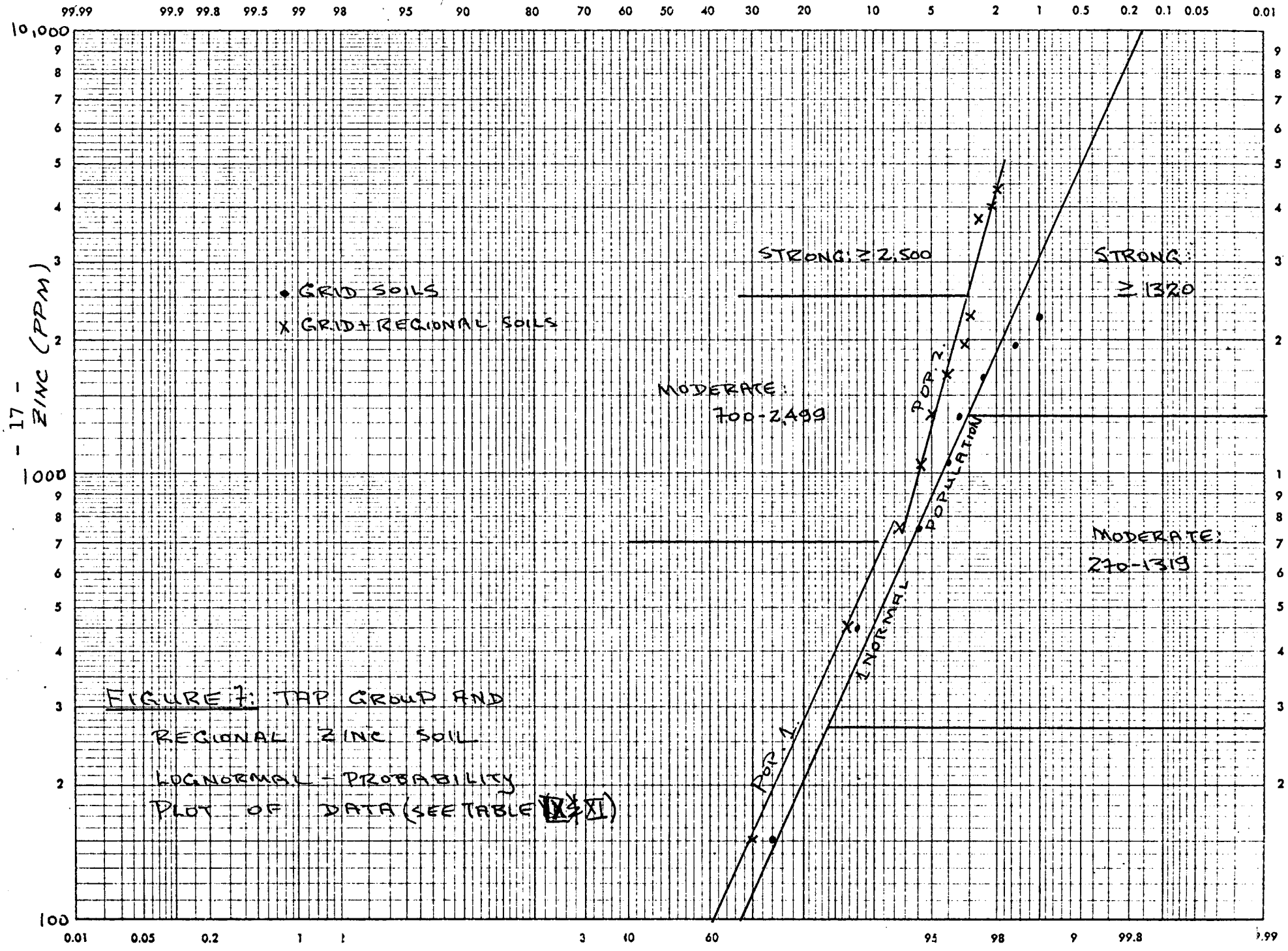


FIGURE 7: TAP GROUP AND REGIONAL ZINC SOIL LOGNORMAL - PROBABILITY PLOT OF DATA (SEE TABLE IX & XI)

TABLE X : Tap Group Data; Zinc in Silts (See Figure 8)

Centre of Interval Used	Interval	Grid Area			Regional Area	Grid & Regional Area		
		No.	%	Cum.%	No.	No.	%	Cum.%
	≥ 11,000	0	-	-	1	1	0.5	100.0
10750	10,500-10,999	1	2	100	0	1	0.5	99.5
10250	10,000-10,499	0	-	-	0	0	-	-
9750	9,500-9,999	0	-	-	0	0	-	-
9250	9,000-9,499	0	-	-	0	0	-	-
8750	8,500-8,999	0	-	-	0	0	-	-
8250	8,000-8,499	2	3	98	0	2	1.0	99.0
7750	7,500-7,999	1	2	95	1	2	1.0	98.0
7250	7,000-7,499	0	-	-	0	0	-	-
6750	6,500-6,999	0	-	-	1	1	0.5	97.0
6250	6,000-6,499	2	3	93	2	4	2.0	96.5
5750	5,500-5,999	3	5	90	1	4	2.0	94.5
5250	5,000-5,499	1	2	85	0	1	0.5	92.5
4750	4,500-4,999	0	-	-	1	1	0.5	92.0
4250	4,000-4,499	4	6	83	2	6	3.0	91.5
3750	3,500-3,999	2	3	77	1	3	1.5	88.5
3250	3,000-3,499	1	2	74	6	7	3.5	87.0
2750	2,500-2,999	5	8	72	7	12	6.0	83.5
2250	2,000-2499	5	8	64	14	19	9.5	77.5
1750	1,500-1,999	7	11	56	10	17	8.5	68.0
1250	1,000-1,499	17	27	45	23	40	19.5	59.5
750	500-999	8	13	18	54	51	25.0	40.0
250	0-499	3	5	5	27	30	15.0	15.0
	TOTALS	62	100	-	140	202	100.0	-

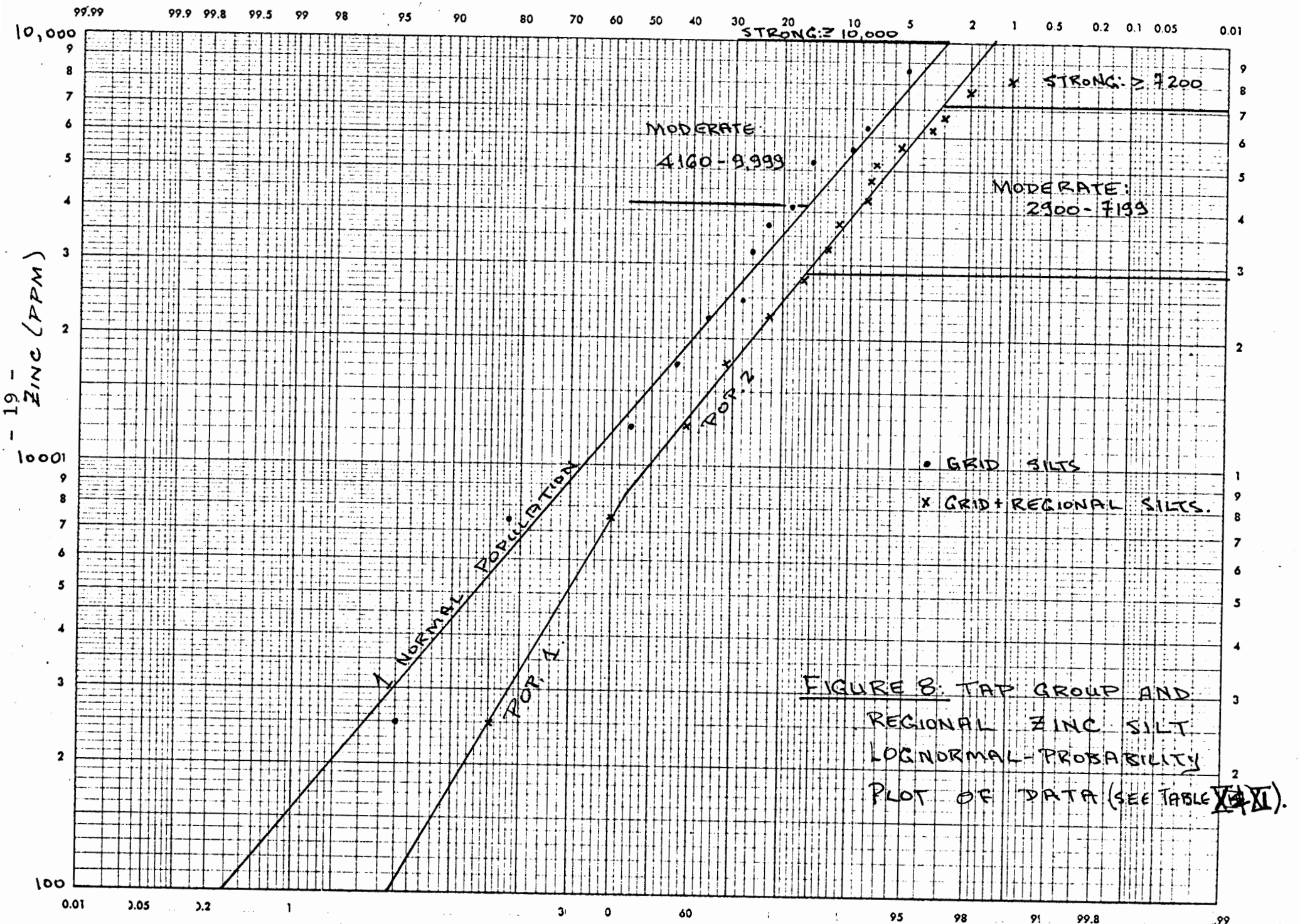


FIGURE 8: TAP GROUP AND REGIONAL ZINC SILT LOGNORMAL-PROBABILITY PLOT OF DATA (SEE TABLE X & XI).

TABLE XI: Tap Group Anomaly Interpretation

	(Red) Strong	% of Dist.	(Orange) Moderate	% of Dist.	(Green) Weak	% of Dist.	Reference
COPPER (PPM)							
Soils Grid	≥180	3%	95-179	7%	60-94	10%	Figure 3 Table V
Silts Grid + Regional	≥165	3%	95-165	7%	60-94	10%	Figure 3 Table V
Silts Grid	≥260	3%	160-259	7%	100-159	14%	Figure 4 Table VI
Silts Grid + Regional	≥260	3.5%	160-259	7.5%	100-159	13%	Figure 4 Table VI
LEAD (PPM)							
Soils Grid	≥38	3%	27-37	7%	20-26	12.5%	Figure 5 Table VII
Silts Grid + Regional	≥38	5.5%	27-37	10.5%	20-26	16.0%	Figure 5 Table VII
Silts Grid	≥56	3.0%	35-55	7%	24-34	10%	Figure 6 Table VIII
Silts Grid + Regional	≥56	3.5%	35-55	7%	24-34	10%	Figure 6 Table VIII
ZINC (PPM)							
Soils Grid	≥1320	3%	270-1319	13%	-	-	Figure 7 Table IX
Soils Grid + Regional	≥2500	3%	700-2499	5%	-	-	Figure 7 Table IX
Silts Grid	≥10,000	3%	4160-9999	13%	-	-	Figure 8 Table X
Silts Grid + Regional	≥7,200	3%	2900-7199	13%	-	-	Figure 8 Table X

4. From Map 4, the zinc response in the creeks is not entirely hydromorphic because it goes from low values at stream tops, to locally high values, to low values down stream again. Furthermore, high values bear varying relationships to topography but coincide with anomalous soils. Note that the soil anomalous and stream anomalous zinc values were determined separately but coincide on Map 4. Areas where this occur are particularly favourable.

5. If anomalous populations are defined by copper and lead silts (2 above), and the best possibility of a stratiform zinc deposit is defined by zinc silt and soil (1 above), then the coincidence of these anomalies should be the most favourable. This coincidence is best in the area centred on claims Tap 24 and Tap 37 (refer to Maps 2, 3 and 4). The trend of the zinc belt through these claims (see Map 4) is northwest, roughly parallel to regional bedding strikes in the area.

6. The second best anomaly on the criteria of 5 (above) is on claims Tap 32 and Tap 45.

7. Note that the two anomalies, Tap 24-Tap 37 and Tap 32-Tap 45 are clearly defined by "Value" contours and worms shown in Map 1.

8. The "Value" anomaly (Map 1) that occurs on Tap 35 and Tap 36 is probably hydromorphic. It was from this swampy area that the gossanous 22,000 ppm zinc sample was obtained. A weaker hydromorphic zinc anomaly occurs on Tap 63.

9. From the regional geochemical coverage (Maps 5 to 8) using the same considerations as in 5 (above), the following areas are anomalous and show as such on Map 5 which is based on "Value":

(a) mainly on Tap 221 and 223,
(b) mainly on Tap 211 and 213,
(c) two miles west-southwest of the final posts for Tap 112 and Tap 113,
(d) one and three-quarter miles south-southwest of the final posts for Tap 112 and Tap 113,
(e) two and a half miles west-northwest of the final posts for Tap 112 and 113.

SUMMARY

Detailed statistical analysis of Tap Group data suggests that strongly zinc anomalous areas, not hydromorphic in character, exist. These anomalies may represent stratiform concentrations of zinc. The lead and copper response, while clearly anomalous in a statistical sense, is of such low magnitude that it is likely that the zinc target will be very poor in these metals. Conceptually, the target would be stratiform sphalerite in a black-shale-limestone-barite environment. Galena and chalcopyrite may be nearly absent. Two strong targets on the grid area (Maps 1 to 4) are outlined by "value" interpretations of Map 1. In addition, four anomalous areas are outlined in the regional area (Maps 5 to 8).

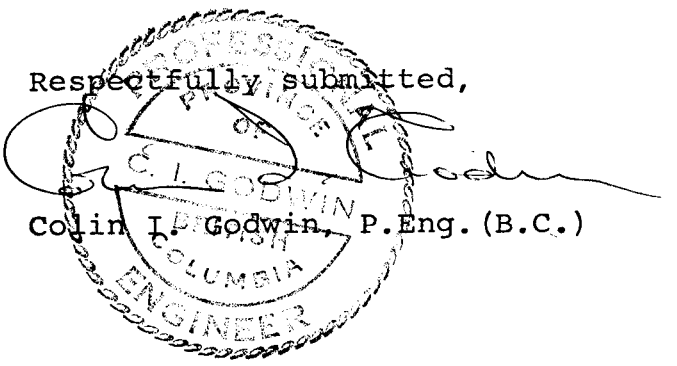
RECOMMENDATIONS

The following anomalous areas deserve geological mapping, detailed geochemical grids, geochemical orientation studies in hand-dug pits, and reconnaissance magnetometer and electromagnetic surveys:

1. Tap 24 and Tap 37.
2. Tap 32 and Tap 45.
3. Tap 221 and Tap 223.
4. Tap 211 and Tap 213.

Prospecting and collection of additional samples is predicated in the three anomalous areas outside the claim group that are described in 9(c) to 9(e) of Geochemical Interpretation.

Respectfully submitted,



Colin I. Godwin, P.Eng. (B.C.)

November, 1973.

APPENDIX I

SUMMARY OF COSTS
TAP CLAIM GROUP
(to Dec. 31, 1973)

	Reference	Wages	Expenses	Total
Staking	"B"	-	-	
Geology	"C"	3,862.38	-	
Geochem	"D"	317.95	1,050.02	
Camp	"E"	72.26	521.97	
Transportation:				
- Miscellaneous	"F"		155.00	
- Rotary Wing	"F"		1,311.17	
- Fixed Wing	"F"		101.95	
		$4,252.59	$3,140.11	$7,392.70
District Expense	"H"			567.72
				$7,960.42
Administration 10%				$ 796.04
	TOTAL			$8,756.46

Note: Copies of invoices for amounts over $200.00 are included. Other copies provided upon request.

Appendix I I

TELEPHONE 685-4331

DYNASTY EXPLORATIONS LIMITED

330 MARINE BUILDING
355 BURRARD STREET
VANCOUVER 1, B.C.

AFFIDAVIT SUPPORTING SUMMARY OF COSTS

I, COLIN I. GODWIN, Geologist, Dynasty Explorations Limited, of Vancouver, British Columbia, do hereby state that, to the best of my knowledge and belief, the statement of costs presented in this report (Geochemical Report - Tap Claim Group) is both correct and true.

Colin I. Godwin

14 February 1974
Date

Notary Public in and for the
Province of British Columbia

15205

NAME Tap - Staking

CARD NO.

Schedule "B"

DATE	ϕ	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
Jn-73	0	5	560.00		560.00	692.03
JL 73	0	11	150.84	wages	710.84	842.87
AL 73	0	18.54	560.00	recording	1.270.84	1.402.87
AUG 73	0	2		560.00	710.84	842.87
~~AUG 73~~	~~0~~	~~5~~	~~460.00~~		~~1.170.84~~	~~1.302.87~~
S 73	0	19.55	100.30	motorizing	1.271.14	1.403.17
SEL 73	0	19.71	16.00		1.287.14	1.419.17
S 73	0	2		460.00	827.14	959.17
S 73	0	19	516.00	recording	1.343.14	1.475.17
~~DEC 73~~	~~0~~	~~Reversal 21.24~~	~~126.00~~	~~recording~~	~~1.469.14~~	~~1.601.17~~
~~DEC 73~~	~~0~~	~~closing entry 35~~		~~1.469.14~~	~~0~~	~~132.03~~

Less staking costs 1.469.14

ALLOWABLE EXPENDITURES NIL.

132-08

NAME Top - Geochem

CARD NO.

Schedule "D"

DATE	ϕ	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
[illegible]-73	0	11	219.49	wages	219.49	351.57
AUG 73	0	11	98.46		317.95	450.03
[illegible] 73	0	23	D1 1.050.02	assays	1.367.97	1.500.05
[illegible]73	0	clearing entry 55		~~1.367.97~~	~~0~~	~~132.08~~

Less staking costs NIL.

ALLOWABLE EXPENITURES 1,367.97

WAGES G 317,95

ASSAYS D1 1.050 02

1,367 97

132-66

NAME . . Tap - Geology . . . .

CARD NO.

. . . . . .

. . . . . Schedule "C"

DATE	ϕ	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
J .73	0	11	84.00 wages		84.00	216.06
UG 73	0	11	110.94 wages		194.94	327.00
SE 73	0	23	42.06 wages		237.00	369.06
CT 73	0	11	259.64 wages		496.64	628.70
~~V 73~~	~~0~~	~~11~~	~~2098.63~~		~~2595.27~~	~~2727.33~~
E 73	0	11	786.36 wages		3381.63	3513.69
348.69						
P 73	0	23	480.75		3862.38	3994.44
73	0	closing entry	35	~~2862.38~~	0	~~1320.06~~

Less staking expenses NIL.

ALLOWABLE EXPENDITURES G 3,862 38

WAGES 3862 38

DYNASTY EXPLORATIONS LIMITED

DISTRIBUTION OF GEOCHEM AND ASSAY COST

ON SAMPLE COUNT BASIS

Schedule D1

CLAIM NAME	ACC'T NO.	Soil+Silt Cu	Soil+Silt Pb	Soil+Silt Zn	Rock Cu	Rock Pb	Rock Zn	ASSAYS	Cost Soil+Silt.	Cost Rock + Assays
MS	131-08		501			25			81162	6550
TAP	132-08		577			44			93474	11528
PAS	133-08		1019			101		2 WHSE } AgPbZn 1 ACME }	165078	2300 600 26462
SAND	134-08		403			33			65286	8646
GUN	135-08		—			—			—	
KEE	137-08		—			—			—	
PREVO	138-08		846			12		1 WHSE Au	137052	3144 900
GULL	139-08		635			3			102870	786
DYN	140-08		227			14			36774	3668
DEA	142-08		375			32			60750	8384
TAM	143-08		487			330			78894	86460
JOY/AJAX	144-08		1225			47		17 ACME "V"	198450	12314 2800
			6215			641			1019790	174542

		93474	
		11528	D
1	105002		

CHARGE

Soil + Silt.

1ST ELEMENT.	125
2nd "	30
3rd "	30
	185
LESS 12½%	23
	162

Rock

cost from above	162
Add sample prep.	100
	262

DYNASTY EXPLORATIONS LIMITED

ALLOCATION OF CAMP AND FEILD SUPPLIES ON A MAN DAY BASE

Schedule E1

PROJECT NAME & NO.	MAN DAYS										TOTAL	CAMP + FEILD SUPPLIES
	J	F	M	A	M	J	J	A	S	O		
MS 131 ST						5.0					5.0	8484
MS 131 OT						9.0	8.0		1.0		18.0	30541
TAP 132 ST						3.0					3.0	5090
TAP 132 OT						14.0	8.0		3.0		25.0	42418
PAS 133 ST												
PAS 133 OT					3	22.0	4.0		3.0		69.0	117072
SAND 134 ST							3.0	2			5.0	8484
SAND 134 OT							9.0	28			37.0	62778
GUN 135 ST								1			1.0	1697
GUN 135 OT								1			1.0	1697
KEE 137 ST								5			5.0	8484
KEE 137 OT												
PREVO 138 ST												
PREVO 138 OT					3	15	14.0	27.0		16.0	75.0	127252
GULL 139 ST												
GULL 139 OT					3	11	27.0	11.0		24.0	76.0	128949
DYN 140 ST												
DYN 140 OT					3	14	20.0	5.0		3.0	45.0	76352
OEX 141 OT	3.	5	55	12	185 (112)	219.5	111.0	138.0	23.5		589.5	1000153
DEA 142 ST												
DEA 142 OT					3	14	21.0	5.0		4.0	47.0	79745
TAM 143 ST												
TAM 143 OT					3		31.0	14.0			48.0	81442
I/A 144 ST												
I/A 144 OT							2.0	6.0	51.	2.0	60.0	101802
PRORATABLE					95						—	
	3	5	55	12	185	383.5	279.0	274.0	111.5	56.0		
Camp work.					9.5							

FACTOR = 16.967 / [illegible]

E = 18,824.40 / 1109.5

132-21

NAME . . . Tap . . Camp . . . .

CARD NO.

Schedule E

DATE	∅	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
JL 73	0	11	G 36.13 wages		36.13	168.34
AG 73	0	11	36.13		72.26	204.47
SE 73	0	2037	26.76 maps		99.02	231.23
OCT 73	0	2037	25.52		124.54	256.75
~~OCT 73~~	~~0~~	~~22~~	~~E1 50.90 maps to approved funds~~		~~175.44~~	~~307.65~~
NOV 73	0	22	E1 424.18		599.62	731.83
DEC 73	0	Beginning 2073	15.28		614.90	747.11
JAN 74	0	Misc 2100	17.00 maps		631.90	764.11
FEB 74	0	Indexing 2100	13.23		645.13	777.34
MAR 74	0	35		~~645.13~~	0	~~132.21~~

Less staking Costs 50.90

ALLOWABLE EXPENDITURES 594.23

WAGES G 72.26

EXPENDITURES 521.97

594.23

141-21

NAME Selwyn Camp

CARD NO. E2

19 944.16 20 085 37

DATE	ϕ	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
SEP 73	0	19.90	48.00	meetho	19.992.16	20.133.37
SEP 73	0	B.C. 2006	101.48	supplies	20.093.64	20.234.85
SEP 73	0	B.C. Tele 2007	7.80	communications	20.101.44	20.242.65
SEP 73	0	11	242.57	wages	20.344.01	20.485.22
SEP 73	0	13	104.42	radio rental	20.448.43	20.589.64
SEP 73	0	5	171.05 (6)		20.619.48	20.760.69
OCT 73	0	macs 2031	10.45	Paper	20.629.93	20.771.14
OCT 73	0	NHorne Stores 2038	113.12	supplies	20.743.05	20.884.26
OCT 73	0	Rec Signs 2045	13.50	maps	20.756.55	20.897.76
OCT 73	0	Dawsons 2022	54.47	supplies	20.811.02	20.952.23
OCT 73	0	C.N.Tel 2047	11.70	comm	20.822.72	20.963.93
OCT 73	0	J. Curry 2043	3.00	supplies	20.825.72	20.966.93
OCT 73	0	B.C. Sand 2021	27.93	supplies	20.853.65	20.994.86
OCT 73	0	103		315.00	20.538.65	20.679.86
OCT 73	0	2		(6) 171.05	20.367.60	20.508.81
OCT 73	0	WAGES 16	2764.53		23.132.13	23.273.34
OCT 73	0	T.E. Distribution of Camp + Field Exp. 22	10001.53		33.133.66	33.274.87
OCT 73	0	22		18824.40	14.309.26	14.450.47
OCT 73	0	B.C. Tel. 2056	10.05		14.319.31	14.460.52
NOV 73	0	Dawsons 2062	190.50		14.509.81	14.651.02

DISTRIBUTABLE COSTS $ 20,367.60

LESS: WAGES OF S. MORRIS 1,543.20

$ 18,824.40 E1

141-21

NAME Selwyn Camp

CARD NO.

DATE	ϕ	REFERENCE NO.	DEBIT	CREDIT	BALANCE	PROOF
31 JUL 73	0	BC Ind. 17.92	26.95	supplies	14.666.13	14.807.3
1 JUL 73	0	DeKin 17.99	136.46	field supplies	14.802.59	14.943.80
1 JUL 73	0	Spl'ty Tool 18.09	32.70		14.835.29	14.976.50
JUL 73	0	White Bros 18.17	6.10	naptha	14.841.39	14.982.60
1 AUG 73	0	Alan Rec. 17.70	29.00	mapp	14.870.39	15.011.60
JUL 73	0	[illegible] 13	104.42	radio rental	14.974.81	15.116.02
JUL 73	0	Fare Bk. 18.43	26.25	propane	15.001.06	15.142.27
JUL 73	0	Mac's 18.44	17.03	paper	15.018.09	15.159.30
JUL 73	0	Nelsons 18.31	28.20	supplies	15.046.29	15.187.50
1 JUL 73	0	A&S Store 18.46	915.71 ✓	groceries	15.962.00	16.103.21
JUL 73	0	(18.46	13.50		15.975.50	16.116.71
JUL 73	0	5	45.55 (1)		16.021.05	16.162.26
JUL 73	0	WAGES 11	270.95		16.292.00	16.433.21
JUL 73	0	18	70.00		16.362.00	16.503.21
AUG 73	0	W Tompson 18.54	45.55	expenses	16.407.55	16.548.76
AUG 73	0	2	(1) 45.55		16.362.00	16.503.21
1 AUG 73	0	BC Ind. 18.79	24.99	supplies	16.386.99	16.528.20
AUG 73	0	KK Store 18.86	283.74 ✓	groceries	16.670.73	16.811.94
1 AUG 73	0	Rakin 18.81	22.30	field supplies	16.693.03	16.834.24
1 AUG 73	0	White Bros 19.00	18.30	naptha	16.711.33	16.852.54
AUG 73	0	Tatit 18.92	17.80	supplies	16.729.13	16.870.34
1 AUG 73	0	Genevia 19.09	92.77	expenses	16.821.90	16.963.11
1 AUG 73	0	[illegible] 11	198.69		17.020.59	17.161.80
AUG 73	0	Sears & Tindale 13	104.42	radio rental	17.125.01	17.266.22
1 AUG 73	0	Fisher Sci 19.11	65.70	chemicals	17.190.71	17.331.92
AUG 73	0	Nelsons 19.16	32.00	supplies	17.222.71	17.363.92
AUG 73	0	5	611.98 (2)		17.834.69	17.975.90
1 SEP 73	0	Macs 19.46	6.67	paper	17.841.36	17.982.57
SEP 73	0	TATA 19.49		79	17.840.57	17.981.78
1 SEP 73	0	KK Store 19.58	1.018.82 ✓	groceries	18.859.39	19.000.60
SEP 73	0	L Cargo 19.65	427.50 ✓	propane	19.286.89	19.428.10
SEP 73	0	Beckett 19.71	50.00	expenses	19.336.89	19.478.10
SEP 73	0	2	(2) 611.98		18.724.91	18.866.12
1 SEP 73	0	W. Tompson 19	159.72		18.884.63	19.025.84
SEP 73	0	20	13.10		18.897.73	19.038.94
SEP 73	0	20	183.00		19.080.73	19.221.94
1 SEP 73	0	Gen'l 18.82	7.00	communication	19.087.73	19.228.94
SEP 73	0	(18.82	53.85		19.141.58	19.282.79
1 SEP 73	0	Edgewater Rec 19.69	2.60	mail	19.144.18	19.285.39
1 SEP 73	0	[illegible] 19.97	4.02	misc supplies	19.148.20	19.289.41
SEP 73	0	[illegible] 19.58	795.96 ✓	groceries	19.944.16	20.085.37

105 I-5

TAP GROUP

DYNASTY EXPLORATIONS LTD.

SELWYN PROJECT - 1973

DETAILED GRID GEOCHEMISTRY; VALUE

LEGEND

claim line, post, name — sample name: S3Y 972

sample type: ●-silt x-rock ··soil o-other — pH (6.0)

integrated value: 12

metal characteristic: Cu=C ; Pb=P ; Zn=Z

Silt worms	Interval value	Soil contours
▬▬	≥ 18	≥ 18
▬▬	12 - 16	- 12
▬▬	8 - 10	- 8
▬▬	6	- 6

MAP: 1

Scale: 1 in = 500 feet

105 I-5

TAP GROUP

DYNASTY EXPLORATIONS LTD.

SELWYN PROJECT - 1973

DETAILED GRID GEOCHEMISTRY ; Cu

LEGEND

1/2 ■ 3/4 claim line, post, name

sample type ● - silt x - rock .. - soil o - other

analysis in ppm: 109 , 45 , 1275
Cu , Pb , Zn

Silt worms	Interval ppm Cu	Soil cotours
▬▬	≥ 260	——— ≥ 180 ppm Cu
———	160 - 259	——— = 95
———	100 - 159	——— = 60

MAP: 2

Scale: 1 in = 500 feet

105 I-5

TAP GROUP

DYNASTY EXPLORATIONS LTD.

SELWYN PROJECT - 1973

DETAILED GRID GEOCHEMISTRY ; Pb

LEGEND

claim line, post, name

sample type: ●-silt x-rock ··soil o-other

analysis in ppm.: 109 , 45 , 1275 Cu , Pb , Zn

Silt worms	Interval ppm Pb	Soil contours
	≥ 56	≥ 38 ppm Pb
	35 - 55	= 27
	24 - 34	= 20
	20 - 23	= 12

MAP: 3

Scale: 1 in = 500 feet

105 I-5

TAP GROUP

DYNASTY EXPLORATIONS
LTD.
SELWYN PROJECT - 1973

DETAILED GRID GEOCHEMISTRY ; Zn

LEGEND

1/2 ■ 3/4 claim line, post, name

sample type ●-silt x-rock ··-soil o-other

analysis in ppm: 109 , 45 , 1275
Cu , Pb , Zn

Silt worms	Interval ppm Zn	Soil contours
▬▬	≥ 10,000	——— ≥ 1320 ppm Zn
———	4,160 - 9,999	——— = 270
———	1,540 - 4,159	

MAP: 4a

Scale: 1 in = 500 feet

129°30'W

62°30'N

N

Scale
0 1/4 1/2mi

1051-5

TAP GROUP

DYNASTY EXPLORATIONS LTD

SELWYN PROJECT - 1973

REGIONAL GEOCHEMISTRY ; VALUE

LEGEND

claim line, post, name
sample name: S3G657
pH: (6.5)
outline of anomalous areas
silt worms

sample type: • silt · soil x rock o other
integrated value: 12
metal characteristic: P=Pb , C=Cu , Z=Zn

Interval value
≥ 18
12 - 16
8 - 10
= 6

MAP: 5

Scale: 1 in = 1/4 mi

129° 30' W

62° 30' N

N

Scale
0 1/4 1/2 mi

1051-5

TAP GROUP

DYNASTY EXPLORATIONS LTD

SELWYN PROJECT - 1973

REGIONAL GEOCHEMISTRY ; Cu

LEGEND

claim line, post, name

analysis in ppm: 54, 31, 323
Cu, Pb, Zn

sample type: ● silt · soil x rock o other

anomalous areas

silt worms	Interval ppm Cu
▬▬	≥ 260
═══	160 - 259
───	100 - 159

MAP: 6

Scale: 1 in = 1/4 mi

129° 30' W

62° 30' N

N

Scale
0 1/4 1/2 mi.

1051-5

TAP GROUP

DYNASTY EXPLORATIONS LTD

SELWYN PROJECT - 1973

REGIONAL GEOCHEMISTRY ; Pb

LEGEND

claim line, post, name

analysis in ppm: 54, 31, 323
Cu, Pb, Zn

sample type: ● silt · soil
x rock o other

anomalous areas

silt worms	Interval ppm Pb
▬▬	≥ 56
═══	35 - 55
———	24 - 34

MAP: 7

Scale: 1 in = 1/4 mi

62° 30' N

129° 30' W

N

Scale
0 1/4 1/2 mi.

1051-5
TAP GROUP

DYNASTY EXPLORATIONS LTD

SELWYN PROJECT - 1973

REGIONAL GEOCHEMISTRY ; Zn

LEGEND

1/2 — 3/4 claim line, post, name

analysis in ppm: 54, 31, 323
Cu, Pb, Zn

sample type: ● silt · soil
× rock o other

anomalous areas

silt worms	Interval ppm Zn
▬▬	≥ 7200
═══	2900 - 7199
───	

MAP: 8

Scale: 1 in = 1/4 mi