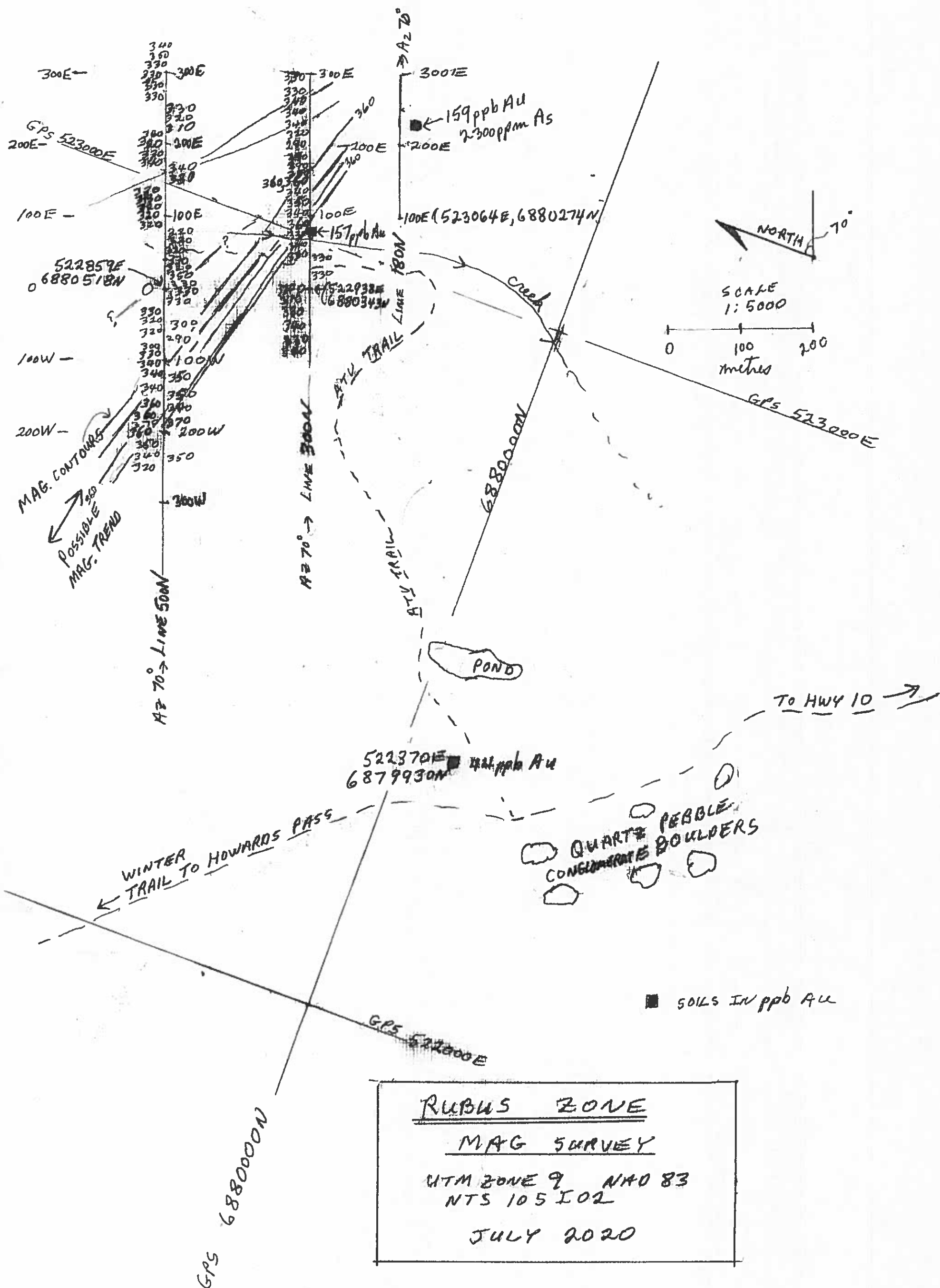




LITTLE HYLAND - CAMP ZONE
 MAG AND VLF SURVEYS
 UTM ZONE 9 NAD 83
 WATSON LAKE, YUKON MINING DISTRICT

↑
 RUBUS
 ANOMALIES
 Au

↑
 AZ 70°
 AZ 330°

DISTANCE SHRUNK
 IN ORDER TO FIT
 EVERYTHING ON ONE PAGE

↑
 HIGHLAND TREND
 Au MINERALIZATION

↑
 30
25
20
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%

GLACIAL
 GLACIAL
 DIPPING WESTERLY
 STATION - METRES

↑
 NORTH

↑
 NORTH

CA (CONDUCTOR AXIS-VLF)

NAHANNI RANGE RD.

GPS 526205E
 6876039N
 Pyroxinite (C-L3FL)
 (MAGNETIC)
 +15%
 +10%
 +5%
 5%
 10%
 15%
 L33

GPS 526001E
 6875878N

LINE 3 (L3)

STATION - METRES
 QUARTZ PORPHYRY CONGLOMERATE
 GPS 526124E, 6875923N

LITTLE HYLAND - CAMP ZONE - VLF AND MAG.

↑
 NORTH

12 805E
 526189E
 6875753N
 GPS
 SEATTLE, WASH.

MAG (GAMMAS)

AZ 70°

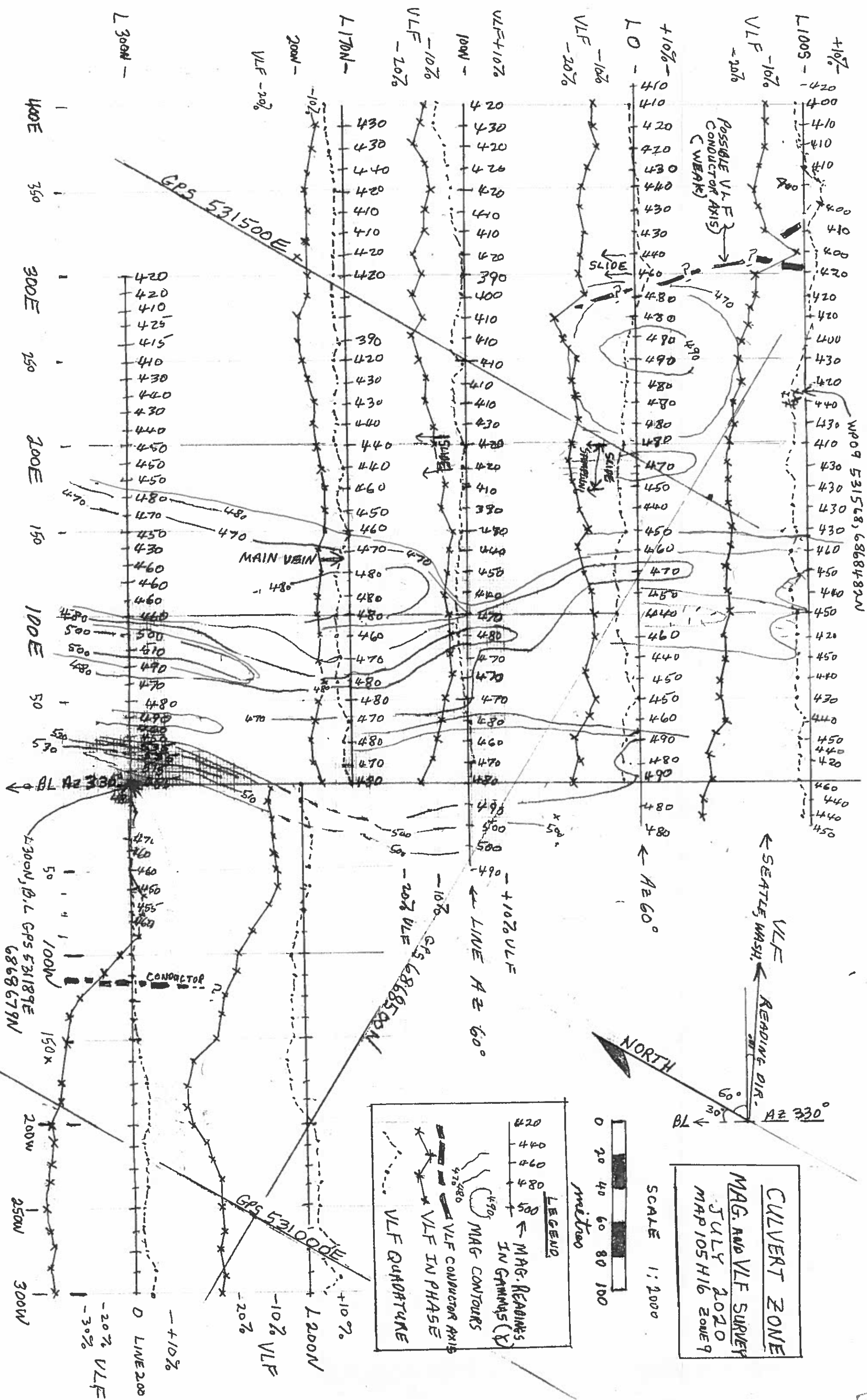
NOTE: VERTICAL SCALE
 EXAGGERATED BY 3 TIMES (X3)
 ONLY BETWEEN L1 AND L2

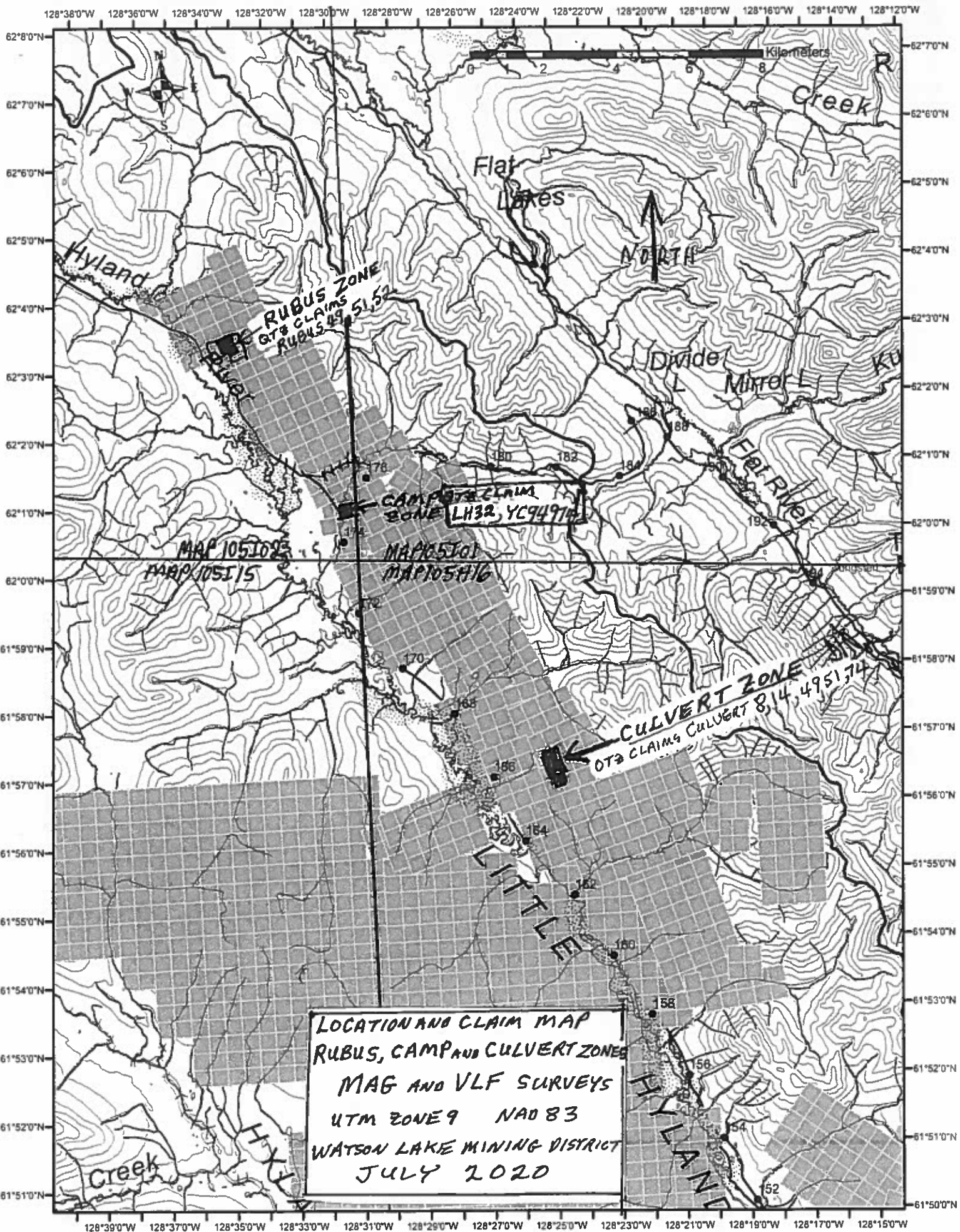
LEGEND

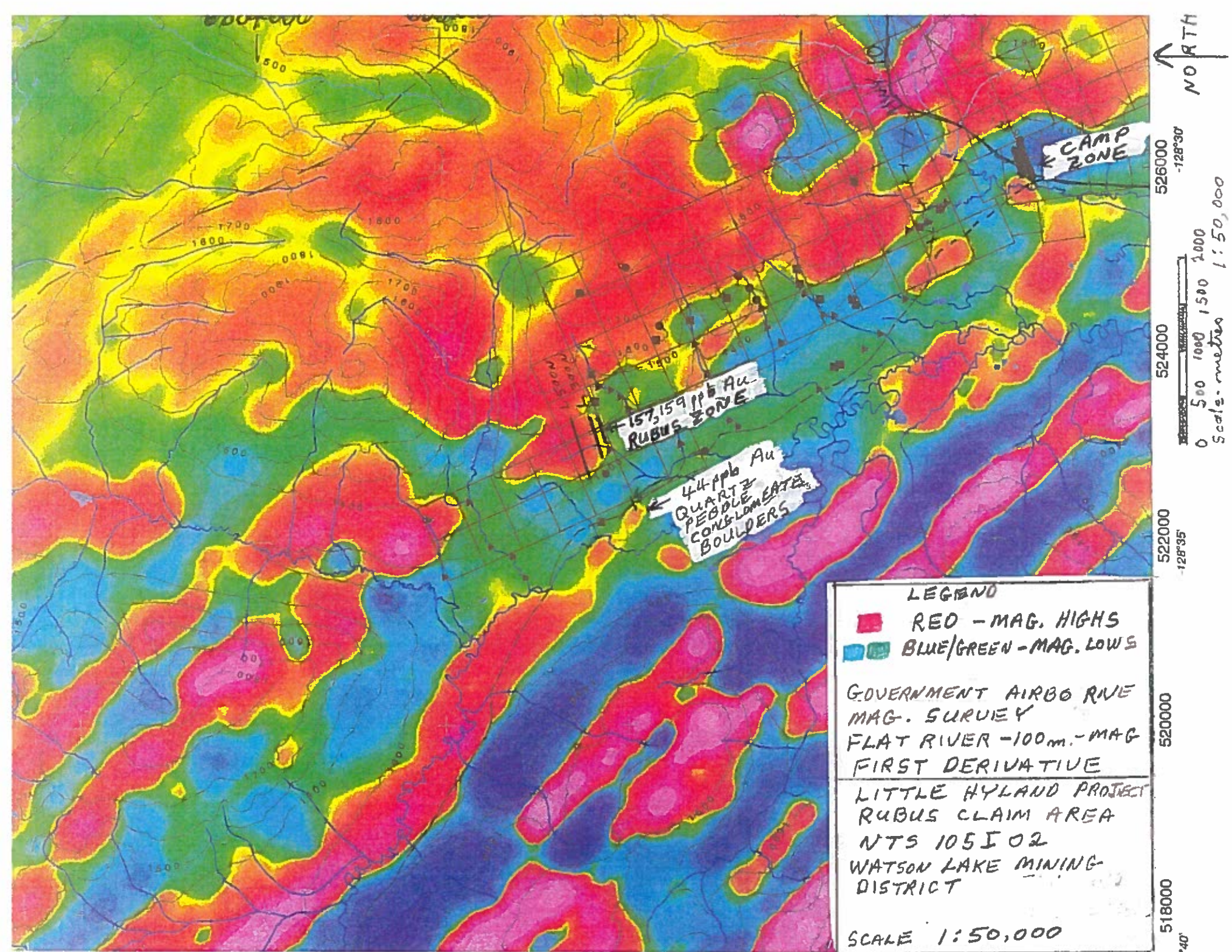
510 270 280	MAG. READINGS
← MAG (GAMMAS)	L1
VLF * * *	in phase
VLF . . .	QUAD
--- CA	VLF CONDUCTOR AXIS (CA)

L1 873E
 526267E
 6875699N
 GPS

HORIZONTAL SCALE
 1 : 30.00







NORTH

526000
-128°30'

0 500 1000 1500 2000
Scale - metres 1:50,000

522000
-128°35'

520000

518000
-129°40'

LEGEND

■ RED - MAG. HIGHS
■ BLUE/GREEN - MAG. LOWS

GOVERNMENT AIRBO RIVE
MAG. SURVEY
FLAT RIVER - 100m. - MAG
FIRST DERIVATIVE

LITTLE HYLAND PROJECT
RUBUS CLAIM AREA
NTS 105 I 02
WATSON LAKE MINING
DISTRICT

SCALE 1:50,000

MPHAR FLUXGATE MAGNETOMETER READINGS

600γ

550γ (GAMMA)

500γ

450γ

400γ

GRID
NORTH

$\Delta 2330^\circ$

TRUE
NORTH

Secondary
SHOWING

BASELINE

MAIN SHOWING

CULVERT ZONE
MAIN SHOWING
MAG. SURVEY

TRUE
NORTH

LEGEND

FIRST READINGS $\circ$
REPEAT " $\times$

LINE 500N

BLAST TO N

Creek

MAIN SHOWING

Creek

SCALE



metres

160W 140 120 100 80W 60 40W 20 0 BL 20 40 60 80 100E 120 140E

W.

West

East E.

CAMP ZONE

LITTLE HYLAND PROJECT

TEST PLOT ARSENIC (PPM)

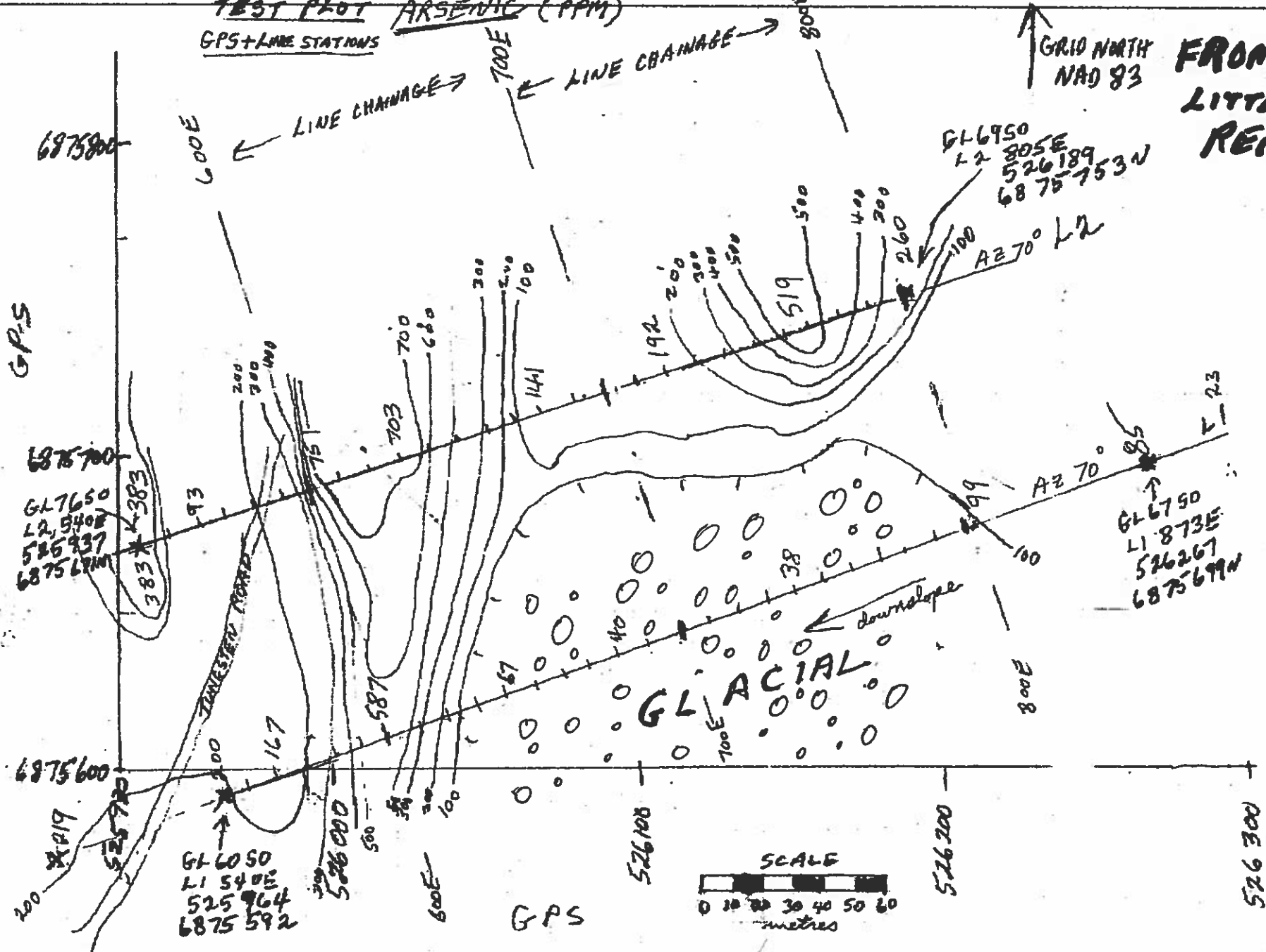
GPS+LINE STATIONS

ARSENIC (PPM)

CAMP ZONE

GRID NORTH
NAD 83

FROM 2010
LITTLE HYLAND
REPORT



Little Hyland Project CAMP ZONE
mag. @ Km 175 Tungsten Road (Summit High)

MAG

7

LINE 1

LINE	Sta	Mag	Cor'd	Cor'd MAG
	600E	520		320
	"	530		320
	"	540		320
	"	540		320
LI	"	555		320
	"	540	-220	320
	480E	560	-220	340
		560	-220	340
	500E	570	-220	350
		570	-220	350
	520	580	-230	350
		560	-230	330
	540	560	-230	330
		550	-230	320
LI	560	560	-240	320
		560	-240	320
	580	570	-240	330
		570	-240	330
	600E	560	-240	320
	"	570	-250	320
	600E	600		320
	"	620	-300	320
	610E	630	-300	320

Base Sta. Pit at top of Rd.

ROAD

Pit

Base Sta

break

LINE	Sta	Mag	Cor'd	Cor'd MAG
	620	600	-300	300
		620		320
	640E	600		300
		620		320
LI	660	590		290
		580		280
	680	580		280
		600		300
	700E	620		320
		600		300
	720	590	-300	290
		570	-310	260
	740	580		270
		600		290
	760	600		290
		620		310
	780	670		360
		645		335
	800E	630		320
		620		310
	820	610		300
		600		290
	840	600		290
		605	-310	295

claim line

LINE 1

⑧

LINE	STA	MAG	COR	COR. Mag
	860	620	-320	300
		610		290
	880	640		320
		630		310
	900E	610		290
		605		285
L	880	630		310
	840	590		270
	820	590	-320	270
	800E	620	-320	300
	780	640		320
L	760	560		240
L	740	580		260
	720	575		245
	700E	600	-320	280
	680	590	-330	260
	660	610		280
	640	620		290
	620	630		300
	600E	650	-330	320
	600E	655		320
L1	600E	650	-330	320
L2	600E	630	-330	300
"	"	620	-320	300
L1	600E	640	-320	320

base sta

E. ditch

base sta

CAMP ZONE MAG

L2 is 75m N.E. (160°) from L19

⑨

LINE	STA	MAG	COR	COR. Mag
L1	600E	650	-330	320
L2	600E	620	-320	300
	540	640	-320	320
		640	-320	320
	560	650	-320	330
		650	-310	340
	580	640	-310	330
		620	-310	310
	600E	610	-310	300
L2		620		310
	620	600		290
		610		300
	640	600		290
		580		270
L2	660	580		270
		580		270
L2	680	560		250
		560		250
	700E	550		240
		550		240
	720	520		210
		520		210
	740	530		220
		540	-310	230

Road

L2 base

STA	Mag	Cor	Cor. Mag
760	540	-310	230
	560		250
780	580		270
	600		290
800E	590		280
	560		250
820E	570		260
	630		320
840	650		340
	600		290
860	560		250
	630		320
835 840	630	660 →	350
830	620		310
820	580		270
800	570		260
780E	560		250
760	540		230
740	520		210
720	510		200
700E	540		230
680	540		230
660?	550		240
640?	580		270
660	580	-310	270
660E	600	-310	290

CAMP ZONE MAG.

(11) 11

L2	610	-310	300
L2 620E	610	-310	300
L2 600E	610	-310	300
L2 600E	620	-320	300
L1 600E	660	-340	320
L1 600E	650		320
L1 600E	710		380
CAMP base 168.1K	620	-240	380
L1 600E	550	-230	320
CAMP base 168.1K	600	-220	380
" " "	590		
L1 600E	530		

No Line
paring

claim Line

Aug 28 Base Station check			
L1 600E	520	-200	320 OK
Camp 168.1K	580	-200	380
Base near L500	790	-200	590 OK
near L500	840	-250	590 OK
Camp 168.1K	630	-250	380
" "	620		
L1 600E	560	-250	310 OK (320)

CAMP ZONE

② - LITTLE HYLAND PROSPECT
VLF @ HIGH Aramae across Tangle Rd
STA IP Q Seattle/Washington

LIVE	500E	+6	-5	NORTH SIDE OF HWY
		7	-4	
	520	+8	-5	TUNGSTEN HWY
		+9	-4	GPS
L	540	+11	-4	GL6050
		+10	-6	
	560	+10	-5	
		+12	-5	West side of Pit
LIVE	580	+15	-3	down Pit
		+18	0	down Pit
	600E	+20	+2	1040 PPM Aramae EAST SIDE OF PIT
		+20	+2	GL6250
	620	+20	+2	
		+17	+2	
	640	+11	-1	inflection Point?
		+4	-6	
	660	-1	-9	
		0	-12	
	680	+6	-10	down line
		+9	-6	
	700E	+14	-4	
		+17	-2	
				what?

CAMP ZONE VLF ③

LIVE	720	+21	-1	
		+24	0	
	740E	+26	+1	GL6550
		+25	+2	
	760	+20	+1	inflection Point?
		+13	0	
L	780	+10	0	
		+7	+1	
	800E	+10	+2	
		+10	+3	
LIVE	820	+8	+5	
		+7	+7	
	840	+6	+11	+5 +5
		+6	+6	+5 +7
	860E	+8	+3	+7 +8
		+9	+6	
	880E	+10	+9	
		+12	+8	
	900E	+13	+10	GL68907E
		+13	+9	mean too high 30-40
	907E	GPS		GL6850

Thick tall
line not cut up here
left tone? bunchy

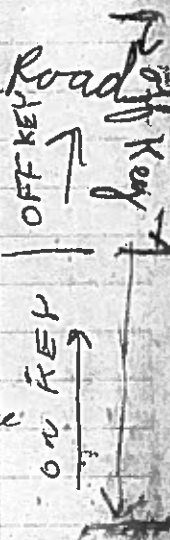
VLF IP - IN PHASE Q - QUADRATURE

Little Hyland Project CAMP ZONE

④ VLF @ HIGH ARSENIC ACROSS Tungsten Rd
 L2 is 75m N.E. (160°) from L1

LIVE	STA	IP	Q	
	530	+8	-6	GP7
	540	+8	-7	GL7650 Chambers
	550E	+11	-4	
	560E	+14	-3	GL7550
		+13	-5	
L2	580E	+14	-5	
		+17	-4	
	600E	+21	-2	
		+22	-2	
	620	+23	-4	
		+24	-3	
	640	+25	-2	
		+24	-2	
	660	+22	-4	
		+18	-6	
	680E	+15	-5	
		+13	-2	
	700E	+12	+1	
		+1	-4	
	720	+3	-2	GL7150
		+12	+4	
	740E	+18	+5	

Tungsten Road



claim Line

CAMP ZONE VLF ⑤

LIVE	STA	IP	Q	
		+24	+8	
	760	+23	+8	
		+12	+5	
	780	+2	+4	
		-4	+3	
	800E	-9	+3	
		-10	+3	
	820E	-12	+4	
		-9	+6	
	840	-7	+4	
	805E	GP5	GL6950	

CA

LINE 3

VLF VLF-CAMP ZONE
 Little Highland North July 25/20 13

L3 0 100N -2 +12 LINE BRG. 70°
 → GPS 52600, 6875878 AZ = 70°

L3 12.5N -5 0
 25 -10 -5
 -13 -7

50N -9 -6

75 -7 -6
 -1 -5

100N +5 -4
 +7 -3

125N +12 -1
 +20 +3
 +17 +2

L3 → 150N +3 -1
 → GPS 526134, 6875923

L3 162N +1 -2

175 0 +1

+1 +2
 200N -3 +7

-9 +4

225N -13 +2

-16 -1

Conductor
 Cross
 over
 Conductor

ROAD
 Hwy 10

QUARTZ
 PEBBLE
 CONCENTRATION

VLF - CAMP ZONE

70° Little Hyland North July 25/20

L3 250N -15 -7

-12 -10

275 -4 -10

+4 -9

300N +7 -9

+5 -10

325N +2 -12

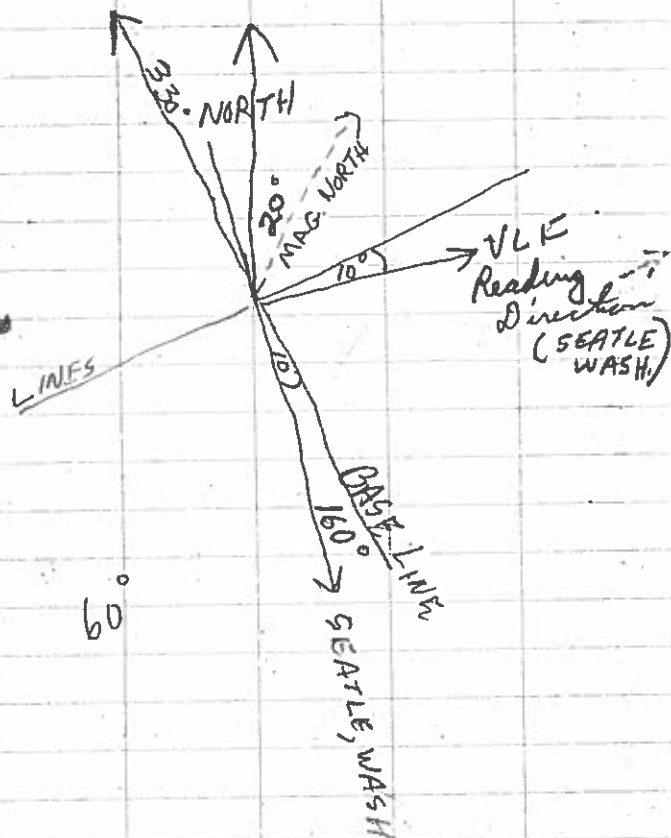
-1 -12

350N -5 -12

GPS 52631 6875981

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VLF CULVERT ZONE



BL BEARING 330°

Baseline (BL) 300N

11	"	"	1300N
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NAD 83 MAP ZONE 9

531189 6868679N

530.658 6869530N

VLF - GOLDEN CULVERT				JULY 2020
LINE	STA.	IN PHASE	QUAD.	NOTES
200N	0 (BL)	-9	0	in gully - 8y
200N	12.5W	-10	0	
200N	25W	-9	+1	
"		-9	+3	
"	50W	-8	+2	
		-7	+2	
	75W	-10	+0	
		-14	-2	
	100W	-19	-3	
		-20	-4	
	125	-23	-3	
		-24	-4	
	150W	-26	-4	
		-34	-5	
	175	-35	-4	
		-35	-4	
	200W	-34	+2	
		-29	+3	
	225	-28	0	
		-25	+4	
	250	-25	+4	
		-24	+9	
	275	-25	+6	
		-24	+10	
200N	300W	-25	+5	

CULVERT ZONE July 14, 2020				
LINE	STA	IN	Phase	QUAD
NOTES				
L300N	300W	-24	+5	
L300N		-25	+6	
	275W	-24	+3	
		-25	+3	
	250W	-26	+3	
		-25	+4	
	225W	-25	+4	
		-24	+3	
	200W	-25	+4	
		-22	+4	Bottom Valley
	175	-22	+4	
		-25	+2	
	150W	-20	+1	
		-19	0	
	125	-16	0	← IP
		-8	0	
	100W	-4	+0	
		+2	+2	
	75	+3	+1	
		+4	+1	
	50W	+1	0	
		+1	+1	
	25W	0	0	
		0	-1	
L300N	0 BL	-1	-2	

VLF July 16, 2020				
L	STA	IP	QUAD	NOTES
L100N	0 BL	-15	0	
		-13	+2	
	25E	-10	+1	
		-9	+1	
	50E	-7	0	
		-5	-1	
	75E	-6	-2	
		-7	-3	
	100E	-6	-4	
		-7	-3	
	125	-6	-2	
		-6	-1	
	150	-5	-1	
		-8	0	
	175	-7	-1	
		-8	-1	
	200E	-9	0	SLIDE V.G. ABOVE
		-10	-3	
	225	-13	-4	
		-12	-4	
	250	-14	0	
		-16	-4	
	275	-13	-1	
		-15	0	
L100N	300E	-13	0	

6 CULVERT ZONE

STA	IP	Q	NOTES
	-15	0	
325	-12	-2	
	-12	-3	
350	-10	-4	
	-12	-5	
375	-15	-6	
	-13	-10	
400E	-12	-9	
400E	-10	-6	
	-8	-6	
375	-10	-5	
	-12	-4	
350	-13	-3	
	-12	-3	
325	-13	-3	
	-15	-4	
300E	-13	-4	
	-13	-4	
275	-15	-4	
	-15	-2	
250	-14	-4	
	-14	-3	
225	-10	-4	
	-10	-3	

JULY 16

VLF

7

LINE	STA	IP	Q	NOTES
L170N	200E	-10	-3	
		-8	-1	
	175	-8	-2	
		-7	-2	
	150	-7	0	
		-10	-3	
	125	-9	-4	
		-10	-3	
	100E	-10	-4	
		-9	-4	
	75	-9	-3	
		-9	-4	
	50	-10	-4	
		-11	0	
	25	-12	-2	
		-11	-2	
L170N	OBL	-9	0	

L170N

L170S

STA
25W

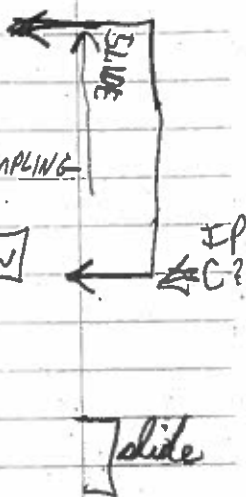
OBL

25E

L170S

-25	-5
-25	-5
-20	-3
-18	-3
-20	0
-14	-1

STA	IP	QUAD	NOTES
50E	-15	-2	
	-14	-4	
75	-16	-4	
	-14	-6	
100E	-14	-6	← DRILL HOLE #8 30 meters north -45° east of Az 72°
	-14	-6	
125	-16	-7	
	-17	-7	
150E	-14	-3	
	-17	-5	
175	-18	-5	
	-20	-6	
200E	-19	-4	
	-18	-3	
225	-18	-4	SAMPLING
	-18	-2	
250E	-19	-3	SNOW
	-23	-2	
275	-24	-1	
	-15	+1	
300E	-17	+4	
	-16	+2	
325	-15	+1	
	-16	+1	



LINE	STA	IP	QUAD	NOTES
L0	350E	-15	+1	
		-14	0	
	375	-12	0	
L0		-12	-1	
L0	400E	-12	-1	
L1005	400E	-11	-2	
		-11	-2	
	375	-11	-1	
		-12	0	
	350	-15	+4	
		-14	+5	
	325	-12	+1	
		-1	+3	
L1005	300E	-15	+3	
		-15	+1	
	275	-16	+1	
		-17	0	
	250	-20	+	
		-20	-2	
	225	-22	-5	
		-22	-4	
L1005	200E	-23	-4	
	175	-23	-4	
	175E	-24	-6	
		-24	-4	

WP09

VLF CULVERT ZONE
 STA IP QUAD JULY 14/20
 NOTES

150E	-23	-4
	-23	-5
125	-25	-3
	-24	-5
100E	-24	-4
	-25	-4
75E	-25	-4
	-26	-4
50	-26	-4
	-25	-2
25	-28	-3
	-30	-3
OBL	-29	-3
	31	-2
25W	-32	-3

Little Island North July 25/20

(11)

LB STAN -2 +1

CULVERT ZONE VLF