

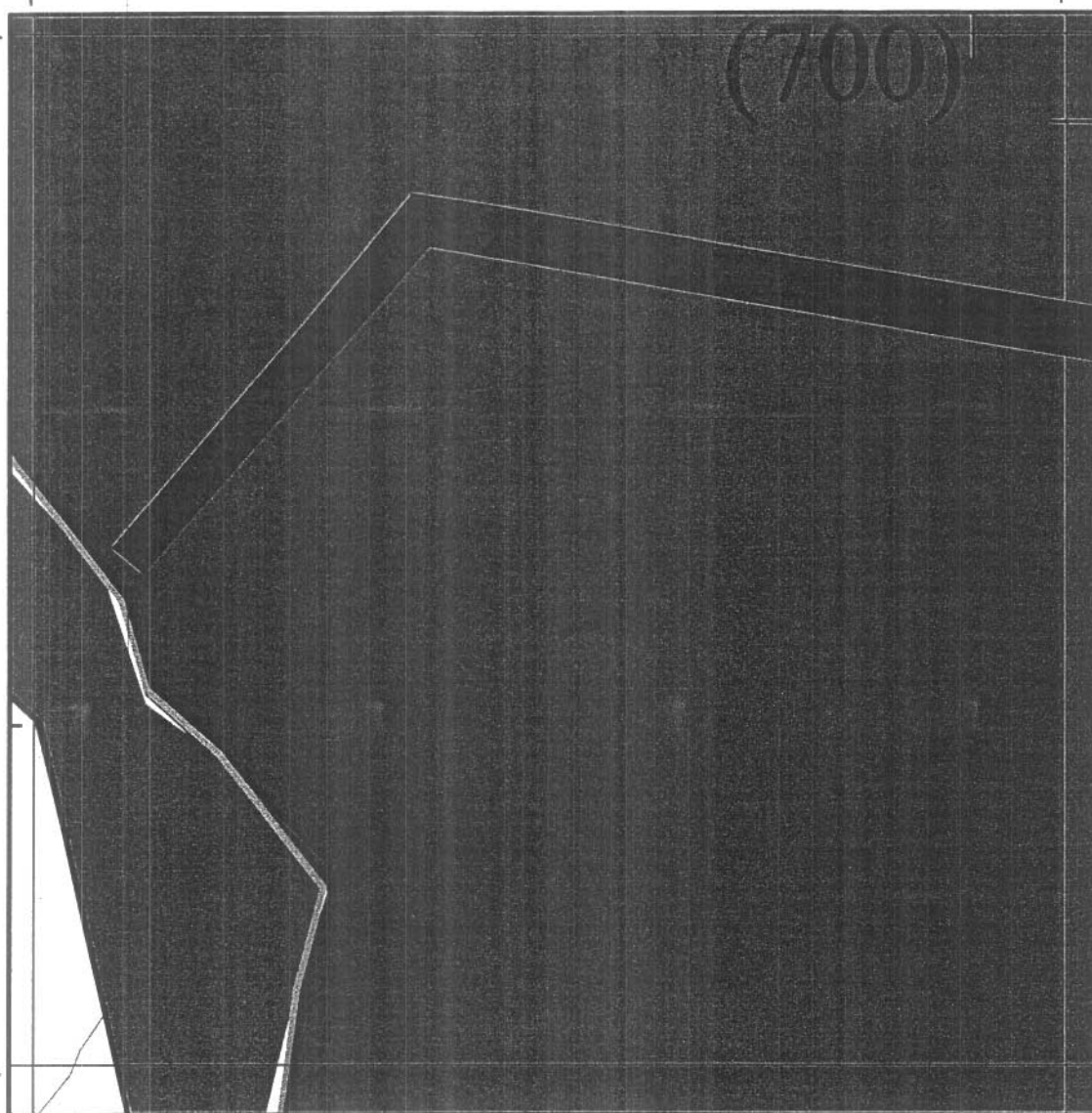
GRID: 6D

DATE: _____

INITIALS _____

20 meters

20 meters



TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
TEXT	TIER I: PCB Concentration
TEXT	TIER II: PCB Concentration
TEXT	Pink Rope
TEXT	Blue Rope
TEXT	Road
TEXT	Areas Excavated/Vacuumed
TEXT	Debris Piles
TEXT	Clean Fill on TIER II



Comments:

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 6D

DATE: 23 August

INITIALS

2/11

20 meters

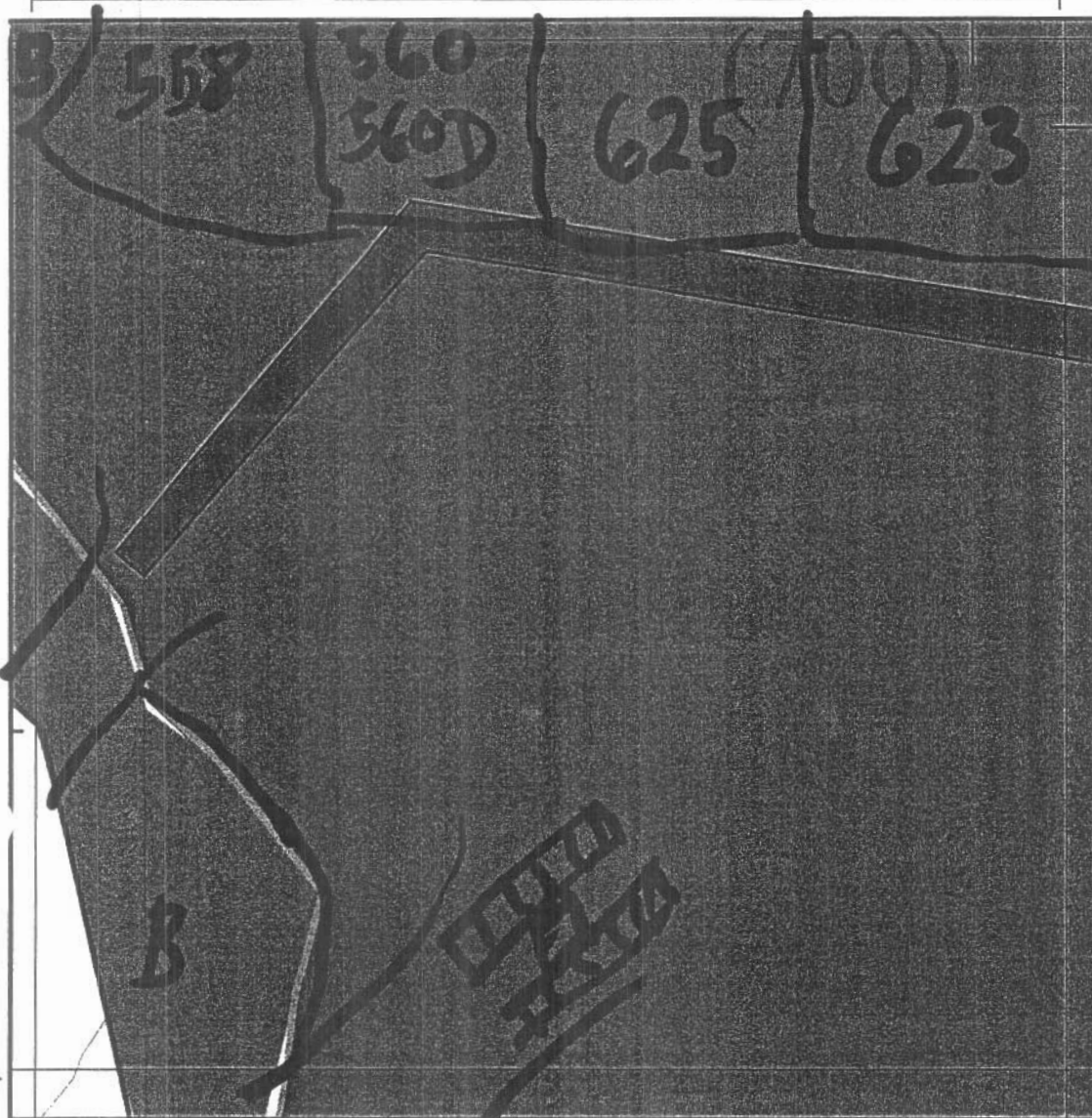
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TEXT	Area Excavated/Vacuumed
TEXT	Debris Piles
TEXT	Clean Fill on TIER II



Comments:

Morning Sampling

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
558	2.9	Tier I
560, 660	21.19	Tier II
623	4.0	Continues into grid 6E, 5D Tier I
625	16	continues into grid 6E, 5D Tier 2

EXCAVATION: Results from 610.B & 611 indicated that contamination was deep (7.30cm). Archie continued to work west of his starting spot.

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
JULY 1st	H	Central Strip N/S	BOULDERS	N/A.	Removed to right for access
					to top of CEPA area 3C
JULY 2nd	H	NE Corner	BOULDERS	N/A	Removed from CEPA area
AUG 25	H	NE Corner	BOULDERS	N/A	Reject from CEPA stockpile
					moved to right of TIER I
AUG 25	H	NE CORNER	CEPA	30-50cm	Scraped down to join
					2nd phase CEPA stockpile

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

[illegible]

△ Prefix RI04-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING ~~>50 PPM~~ PCBs IS REMOVED FROM QUADRANT

Queen's Representative

08 Sept 2004
Date

Engineer Representative

Date _____

QC Representative

Date _____
Date _____

GRID: 6C

DATE: Sept 2nd 2004

INITIALS

[Handwritten initials]

20 meters

TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Areas Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

*Final Map
of Season
- signed off*

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 6C

DATE: 25 Aug 2004

INITIALS

EM

20 meters

TEXT	Tag or (SN) Sample Number
11X1	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Areas Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

Anakulak
removed boulders
from this
area with
the grapple
Anchis scraped
with excavator

20 meters

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
629	27	Tier II

EXCAVATION:

Excavated in the morning sample
afternoon

GRID: 6C

DATE: July 2 2004

INITIALS

KJH

20 meters

TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Areas Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

Boulders moved from path of road (dashed) to left side of road (A). Boulders from both the CIPA + Tier I (B) were removed by rock truck to a staging area @ A4/A5

20 meters

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
		Boulders were removed in an attempt to gain direct access to C3 via C5 and B4. Boulders were considered clean.

EXCAVATION:

Dave dropped the boulders from the Tier CIPA area before loading them to shake off CIPA soil.

GRID: 6C

DATE: July 1 2004

INITIALS

AM

20 meters

TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
■	TIER I: PCB Concentration
■	TIER II: PCB Concentration
—	Pink Rope
—	Blue Rope
—	Road
□	Areas Excavated/Vacuumed
■	Debris Piles
■	Clean Fill on TIER II



Comments:

Dave moved boulders from the area marked (B) to the left of the dashed line (A) attempting to go straight up the slope. Unsuccessful, he ascended using his previous route left of the CEPA line.

20 meters

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION: Boulders along the Tier I line were moved to the left, clearing the area for access up slope.

GRID: 6C

DATE: _____

INITIALS _____

20 meters

20 meters

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TEXT	Pink Rope
TEXT	Blue Rope
TEXT	Road
TEXT	Areas Excavated/Vacuumed
TEXT	Debris Piles
TEXT	Clean Fill on TIER II



Comments:

6505+
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 6C

DATE: _____

INITIALS _____

20 meters

20 meters

TEXT	Tag or (SN) Sample Number
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Comments:

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 6C

DATE: _____

INITIALS _____

20 meters

20 meters

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Comments:

6505
(<1.0)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

5E

EXCAVATION LOG

	Date	Type*	Location	Material #	Depth	Comments
	AUG 21st	H	SW Corner of grid	CEPA	~50cm	Begin 2nd phase of excavation

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

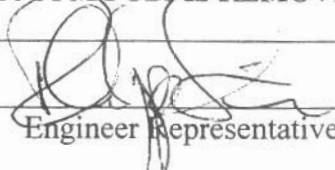
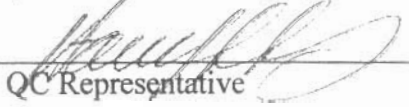
ANALYSIS LOG:

	Date	Sample [△]	Type [◇]	Results (ppm)	Comments
	AUG 21st	610B	S	5.6	TIER II @ 30cm sub-surface
	AUG 21st	611	S	5.2	TIER II comp @ depth of excavation
					ALL CEPA removed from grid.

△ Prefix RI04-

◇ S Soil, W Wood, M Metal, O Other

CERTIFICATION THAT ALL SOIL CONTAINING > 50 PPM PCBs IS REMOVED FROM QUADRANT

	08 Sept 04		Sept 28 2004
Queen's Representative	Date	Engineer Representative	Date
	Sept 8/04		
QC Representative	Date		

GRID: 5E

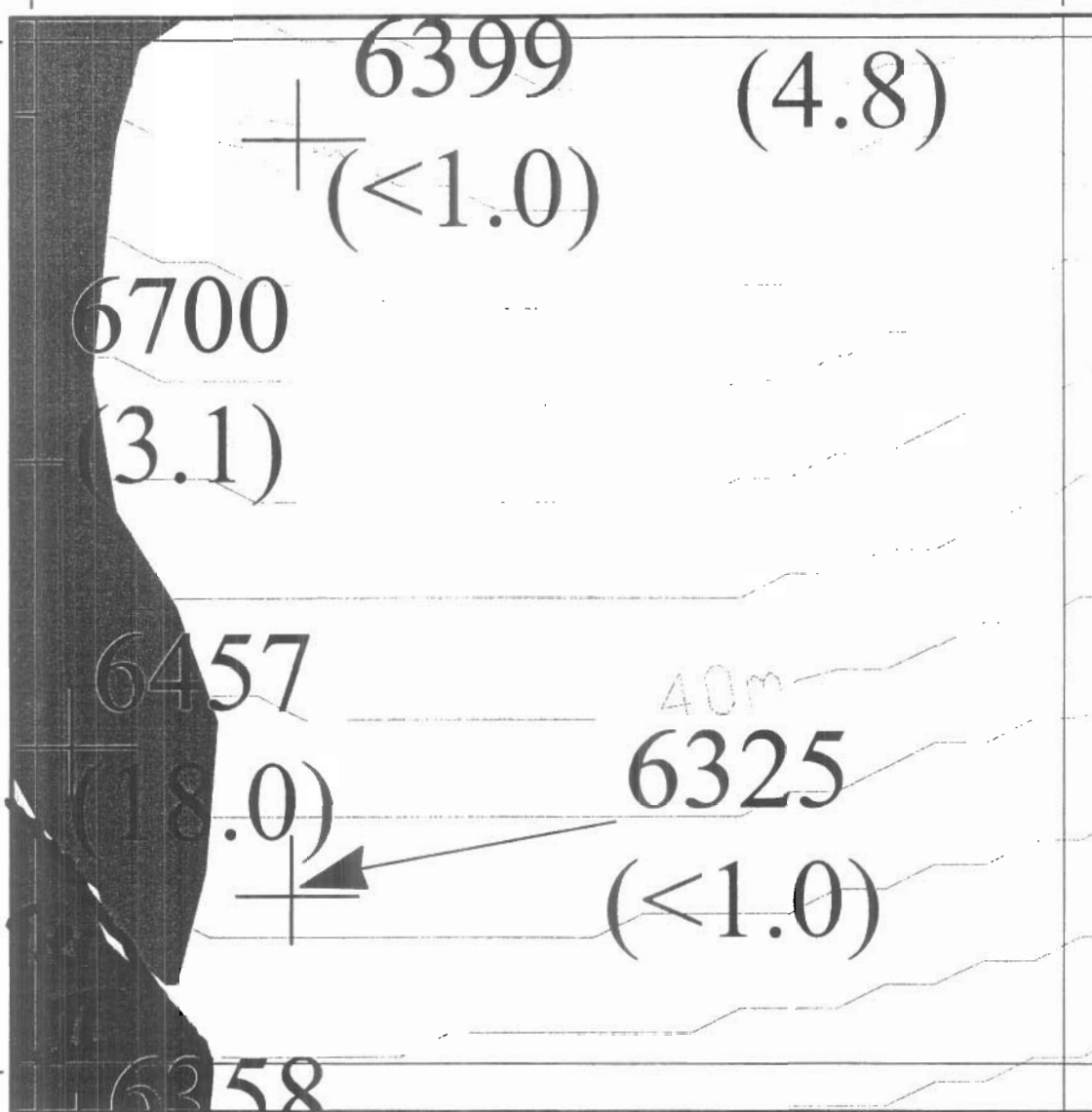
DATE: Sept 2nd 2024

INITIALS

EM

20 meters

20 meters



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TIER I: PCB Concentration
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Pink Rope
Blue Rope
Road
Areas Excavated/Vacuumed
Debris Piles
Clean Fill on TIER II



Comments:

Final Map
A. Jensen

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 5E

DATE: Aug 21 2005

INITIALS

SM

20 meters

TEXT Tag or (SN) Sample Number
 TEXT PCB Concentration (ppm)
 TIER I: PCB Concentration
 TIER II: PCB Concentration
 Pink Rope
 Blue Rope
 Road
 Areas Excavated/Vacuumed
 Debris Piles
 Clean Fill on TIER II



Comments:

20 meters

6399 (4.8)
 45m
 (<1.0)

6700 (3.1)

6457

40m

6325

(18.0)

(<1.0)

6358

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
G10 B	5.6	Composite sample of area (also in 4D, 5D) @ surface
G11	5.2	Composite sample of area (also in 4D, 5D) @ depth of excavation

EXCAVATION:

Excavation seemed very deep, so composite samples were taken @ depth ~~about~~ ~1m and @ original surface as determined by soil profile (covered by 10-40 cm of LEPA stockpile)

GRID: 5E

DATE: Aug 21 2004

INITIALS

[Signature]

20 meters

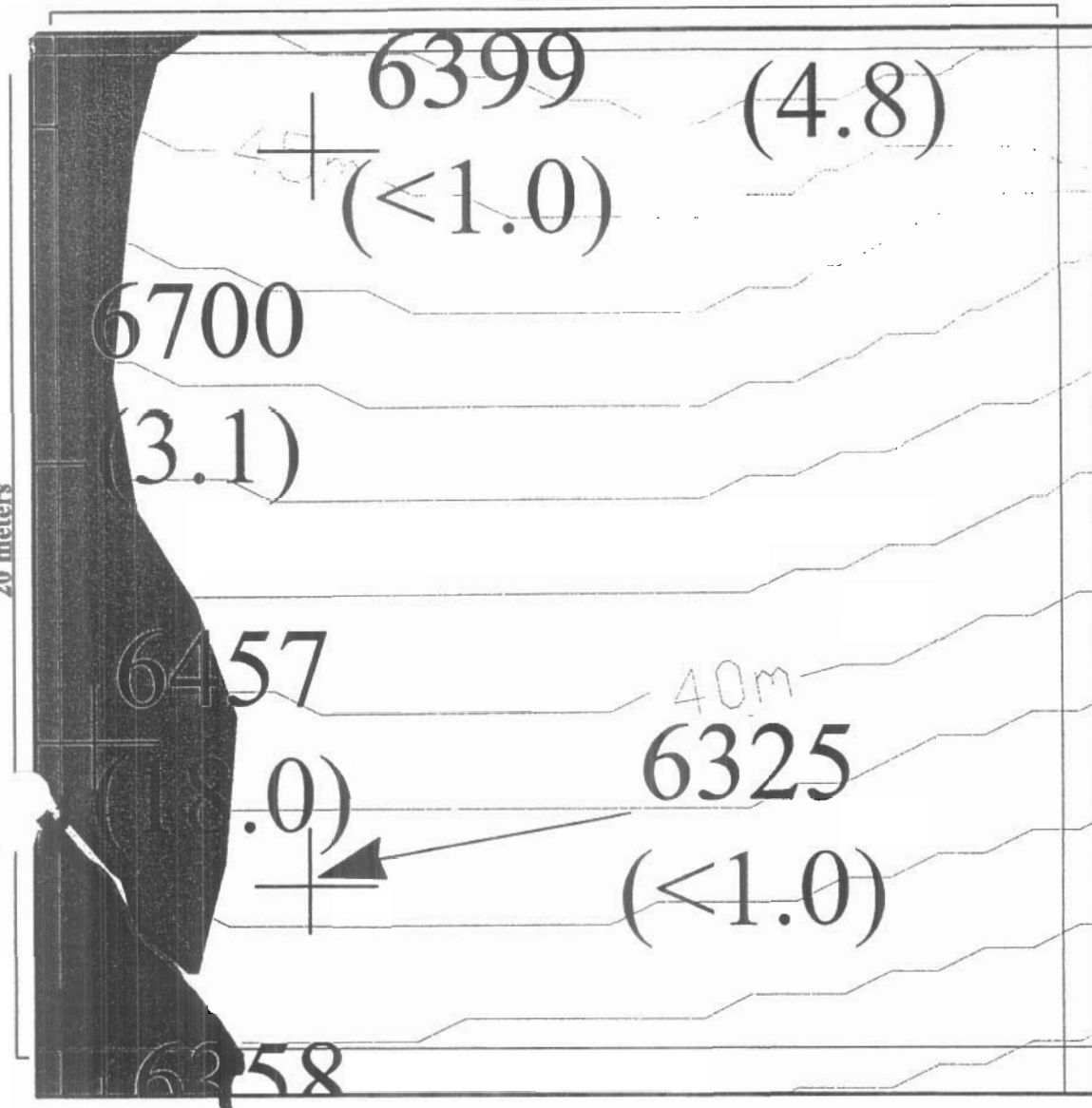
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Comments:

*Archie has
begin excavation
where Dave
left off*

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 5E

DATE: _____

INITIALS _____

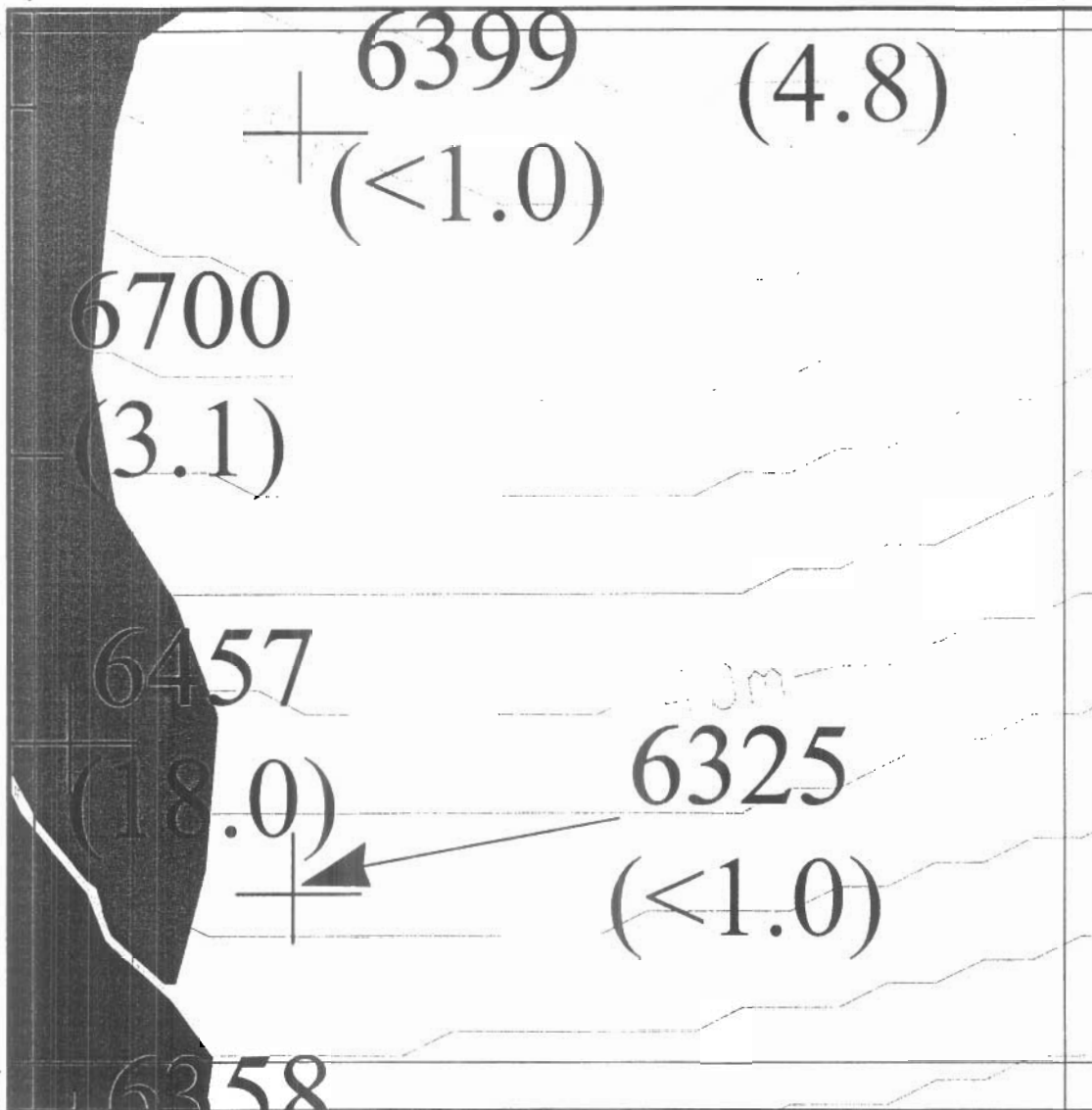
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Comments:

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:
