

GRID: 5C

DATE: _____

INITIALS

20 meters

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



Comments:

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

5B

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
04 JULY 04	H		CEPA	0-30cm	Very steep. Only CEPA will be excavated

* H Heavy Equipment, M Manual, V Vacuum

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

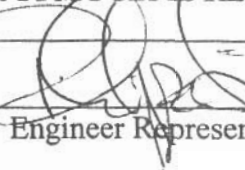
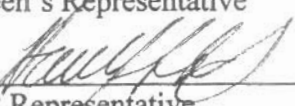
ANALYSIS LOG:

Date	Sample [△]	Type [◇]	Results (ppm)	Comments
04 JULY 04	018	S	47	TIER II
				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

 Queen's Representative	Sept 07, 2004 Date	 Engineer Representative	Sept 09, 2004 /Date
 QC Representative	Sept 8, 04 Date		

GRID: 5B

DATE: July 4th 2007

INITIALS

AM

20 meters

20 meters

RI04-018

6545
(<1.0)

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:

Slope is steep
Tier II will
not be
excavated.

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
018	46	Tier II ready to sign off

EXCAVATION: CEPA soil was scraped into grid 4C and
incorporated into Dave's excavation platform

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

4E

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
JULY 1st	N/A				CEPA LINE moved after testing
JULY 6th	H	NW Corner	TIER II	N/A	used to construct platform
JULY 10th	H	SW Corner	CEPA	0-30cm	

* H Heavy Equipment, M Manual, V Vacuum

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

ANALYSIS LOG:

Date	Sample [△]	Type [◇]	Results (ppm)	Comments
JULY 11th	105	S	7.3	Composite sample of former small CEPA area → TIER II
				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

Queen's Representative

07 Sept 04
Date

Engineer Representative

09 Sept 04
Date

QC Representative

Sept 9/04
Date

GRID: 4E

DATE: July 10th 2004

INITIALS

[Signature]

20 meters

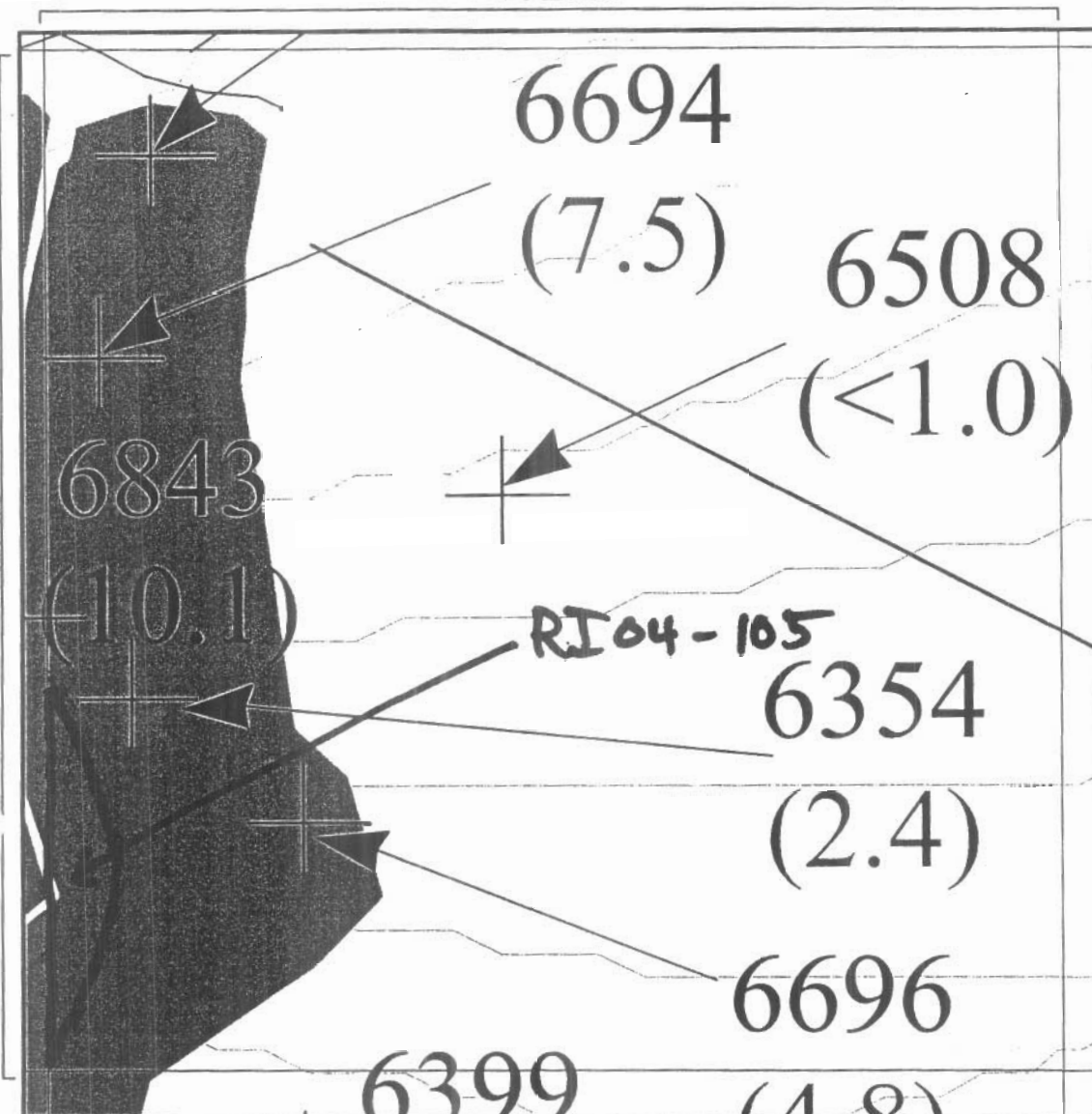
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Area Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

CEPA line
was moved
into 4E on
July 1st after
confirmatory
sampling was
conducted.
A composite
sample of
this small
area was taken
on the 10th
of July.

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
RI04-105	7.3	Tier II - Ready for sign-off

EXCAVATION:

GRID: 4E

DATE: July 6th 2001

INITIALS

KM

20 meters

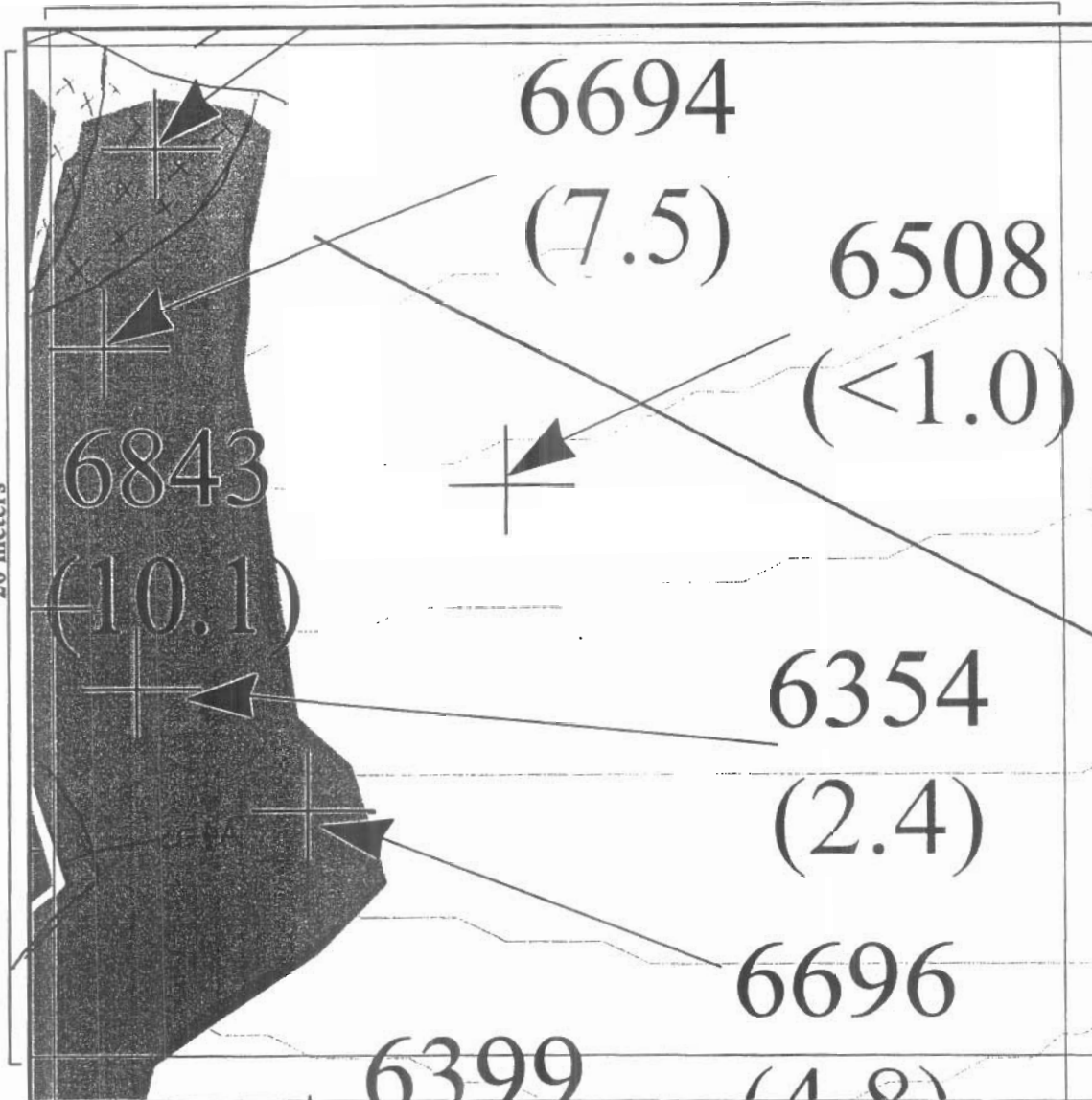
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Area Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

area - area of
Tier II soil
in platform
ACEIA line
(yellow highlight
moved and on
1st July.

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION: Dave had to use some Tier II from upper west corner of 4E to construct his platform

GRID: 4E

DATE: 3/16/19

INITIALS LM

20 meters

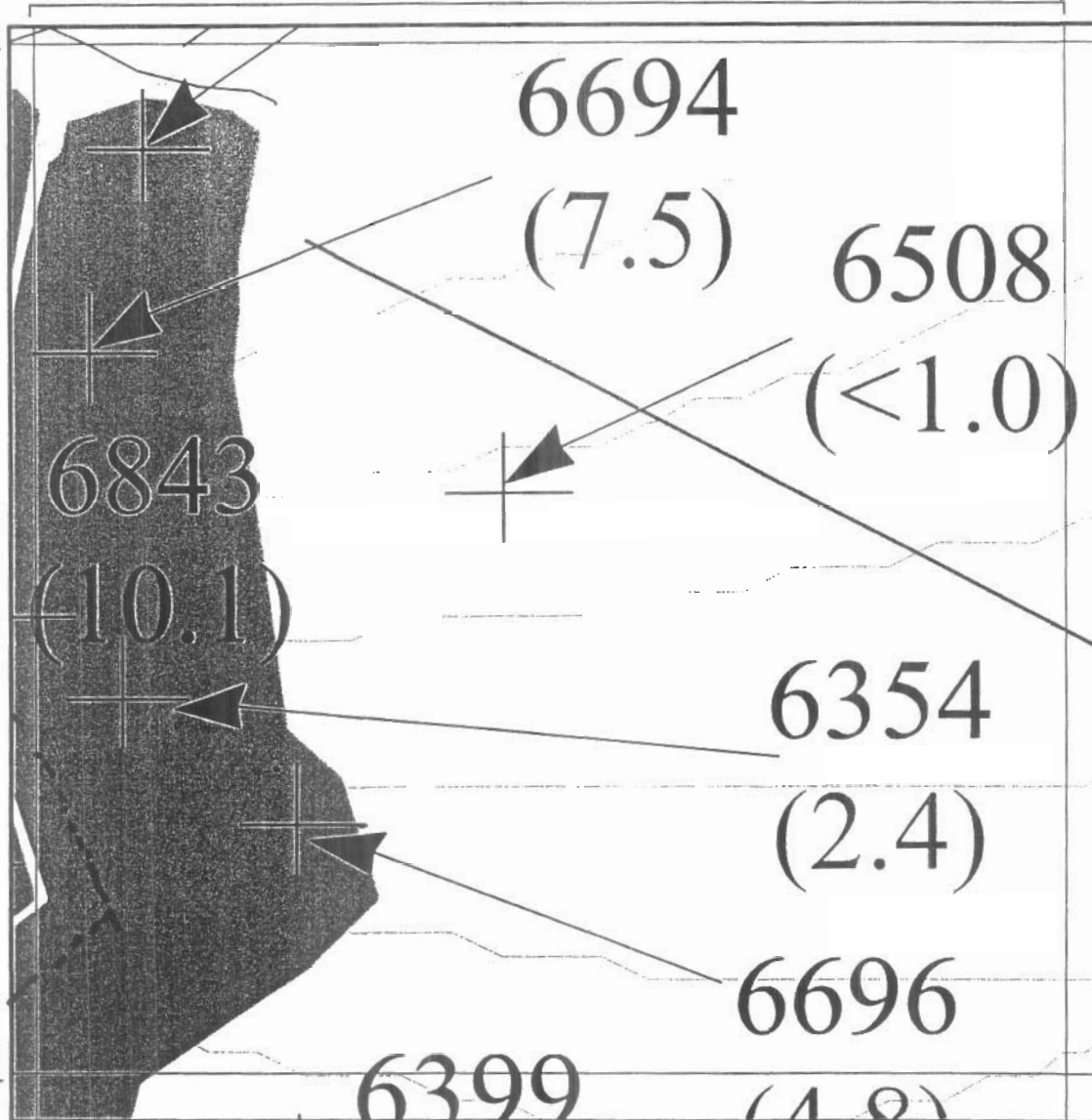
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
---	TIER I: PCB Concentration
---	TIER II: PCB Concentration
---	Pink Rope
---	Blue Rope
---	Road
---	Area Excavated/Vacuumed
---	Debris Piles
---	Clean Fill on TIER II



Comments:

cut line
was negative
shifting from
4D to include
a small part
of 4E - Dashed
red

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

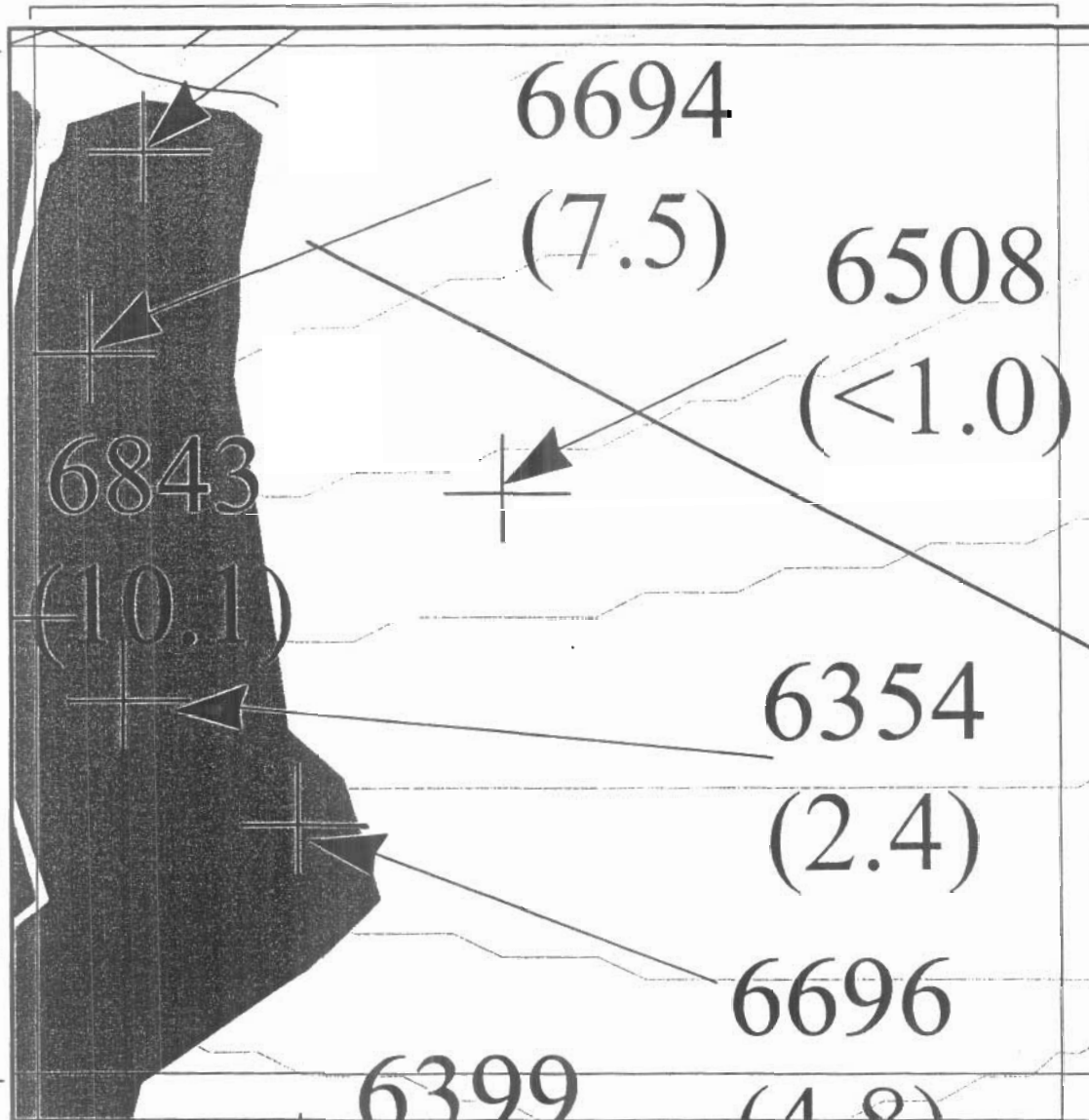
GRID: 4E

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



Comments:

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 4E

DATE: _____

INITIALS _____

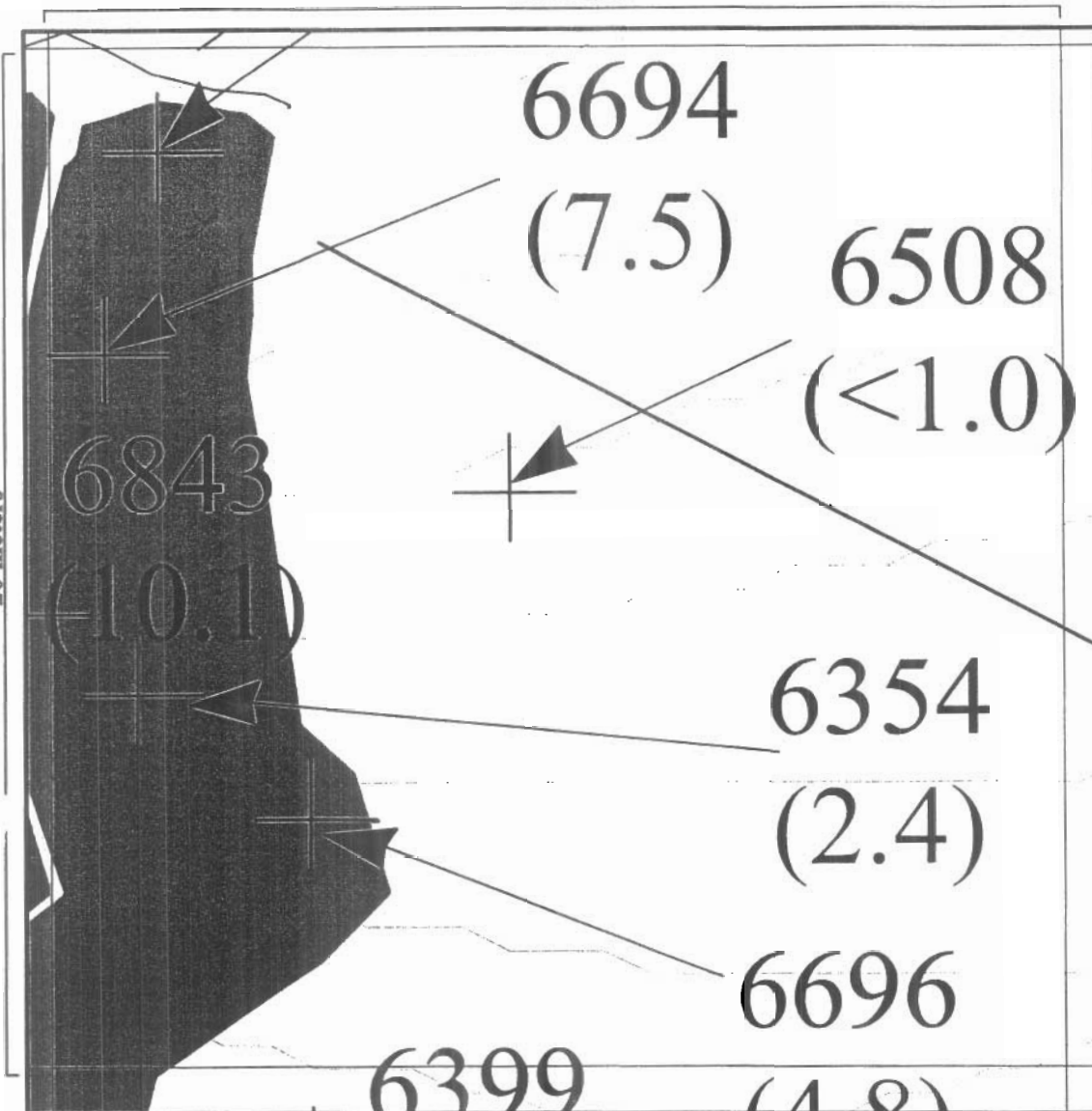
20 meters

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:

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 4E

DATE: _____

INITIALS _____

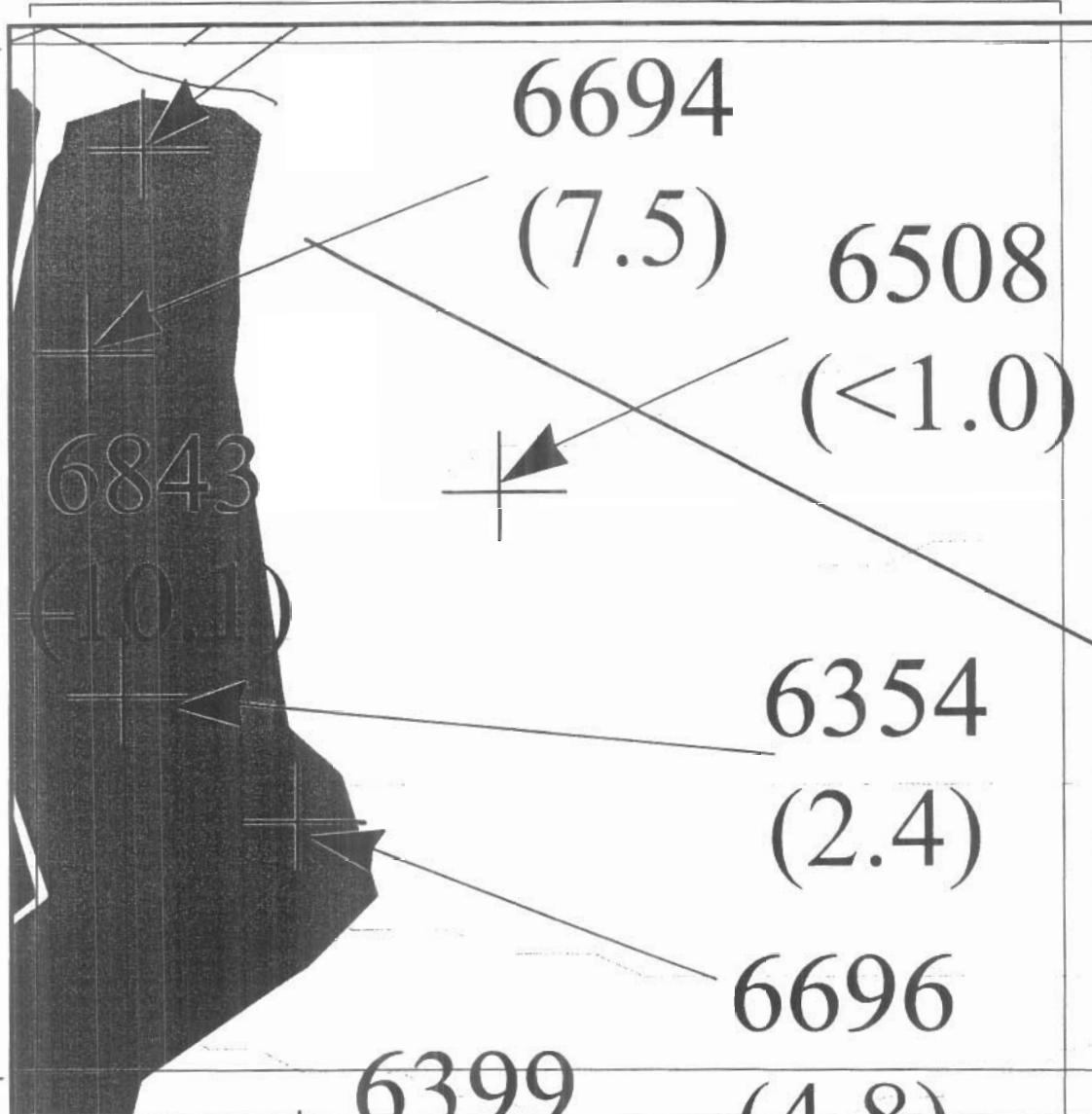
20 meters

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:

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

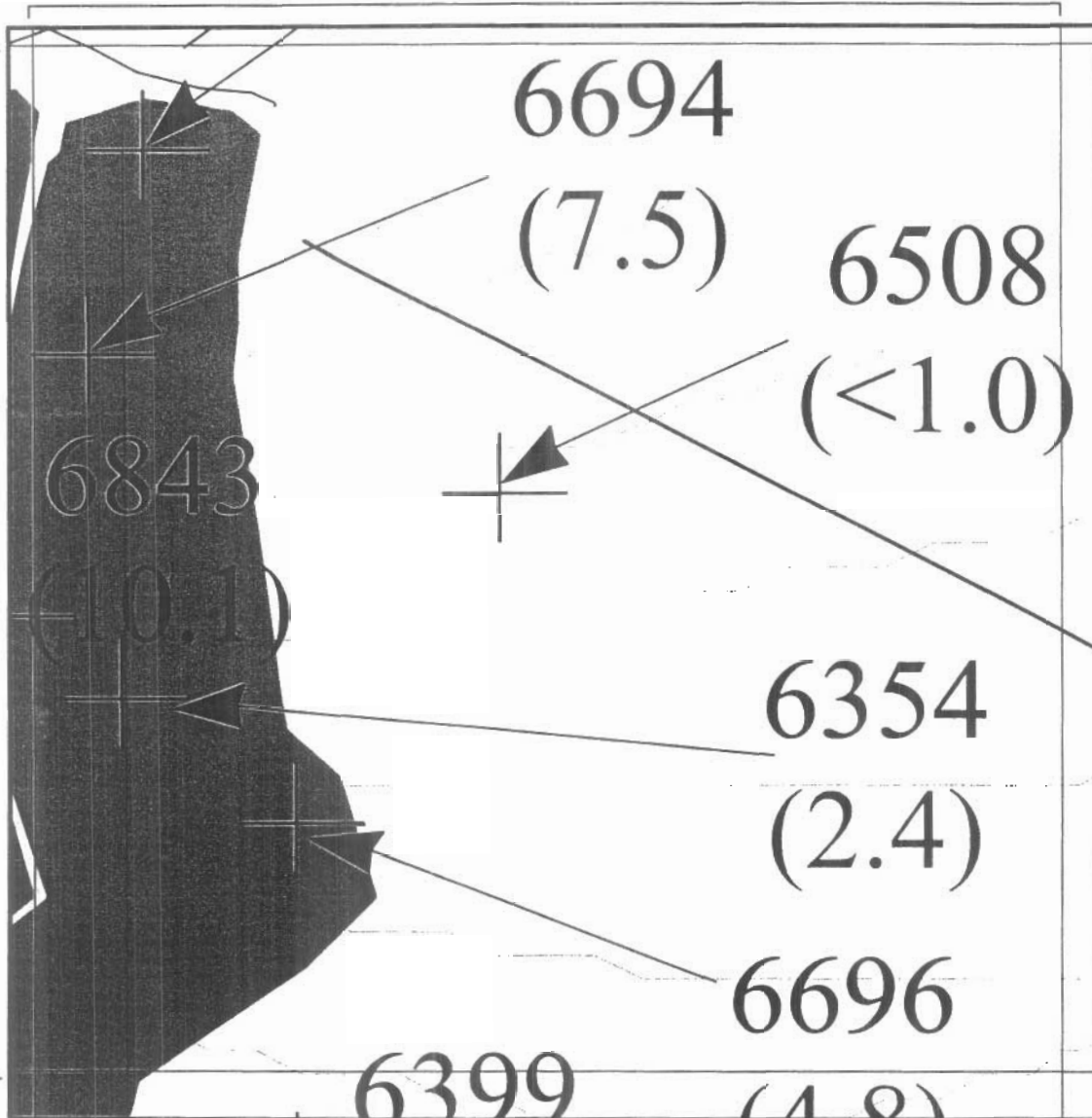
GRID: 4E

DATE: _____

INITIALS _____

20 meters

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
Area Excavated/Vacuumed
Debris Pile
Clean Fill on TIER II



Comments:

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 3B

DATE: 4 July 04

INITIALS: A. 11

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:

very steep
area Tier
II will not
be excavated

6626

(<1.0)

6699

(<1.0)

6627

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
C16	116.8	continuing to scrape soil down, excavator in C4 or pile working down off cliff

EXCAVATION:

engineer
copy

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
July 3	H	NW extent of CEPA	CEPA	0-30	Steep area at base of cliff.

* H Heavy Equipment, M Manual, V Vacuum

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

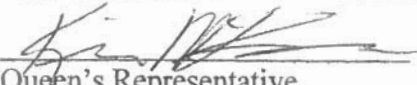
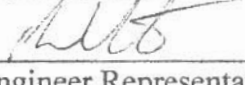
ANALYSIS LOG:

Date	Sample [△]	Type [◇]	Results (ppm)	Comments
July 3	006	S	16	Tier II
July 3	007	S	5.9	Tier II
July 3	008	S	5.8	Tier II
July 3	009	S	<1.0	Tier I ^{KIM} Clean
July 3	010	S	2.6; <1.0	Tier I Field Duplicate
July 3	011	S	16; 17	Tier II Lab Duplicate
July 4	014	S	21	Tier II
July 4	015	S	7.6	Tier II

△ Prefix RI04-

◇ S Soil, W Wood, M Metal, O Other

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

	July 7 th 2004 Date		04/07/08 Date
	July 8/04 Date		

GRID: 3C

DATE: 4 July 04

INITIALS

A. H.

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
	Area Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

- very steep
Tier II will
not be
excavated

20 meters

6625
(223)

Tier I

Tier II

6628
(147)

RI04-015

RI04-014

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
014	7.6	} Tier II
015	7.6	

EXCAVATION:

- continuing to scrape soil down, excavator in C4
sitting on pile working down cliff