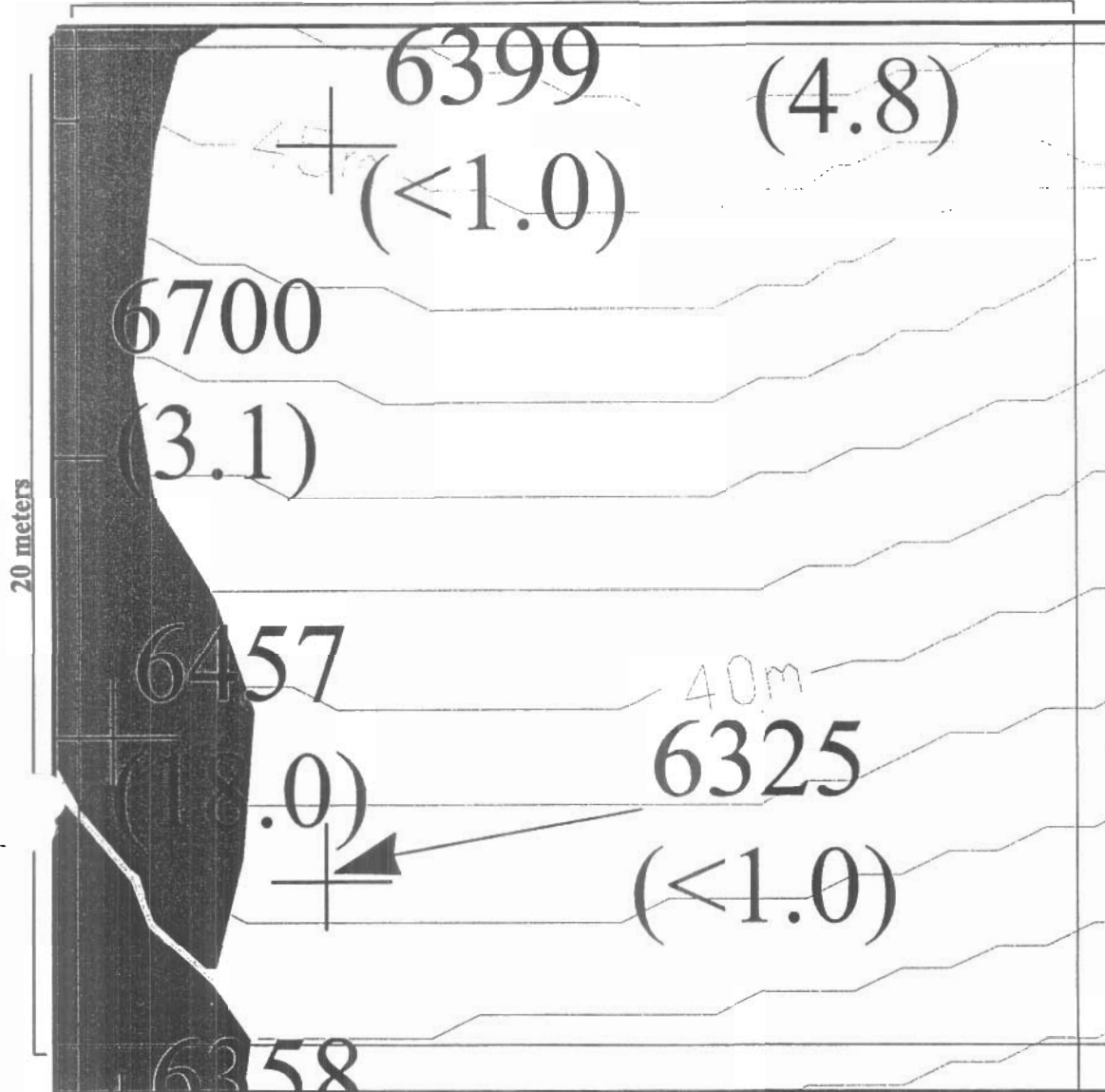


GRID: 5E

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:

ANALYSIS LOG

[illegible]

EXCAVATION:

Comments:

DESCRIPTION OF QUADRANT / ADDITIONAL INFORMATION

RI 2004 Field Season

5D

EXCAVATION LOG

	Date	Type*	Location	Material #	Depth	Comments
	July 6th	H	Upper half of grid	CEPA	30cm	Scraped down slope
	July 9th	H	Next 1/4 of grid down	CEPA	30cm	As above; incorp into stockpile
	Aug 17th	H	Bottom 1/4 of grid	CEPA	—	Stockpile removed
	Aug 21st	H	SE corner	CEPA	30-50cm	Variable depth
	Aug 22nd	H	Continuing west	CEPA	30-100cm	As above (due to stockpile cover)

* H Heavy Equipment, M Manual, V Vacuum

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

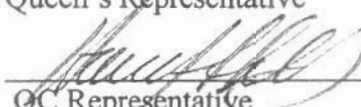
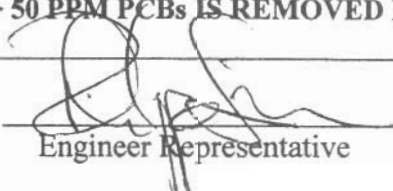
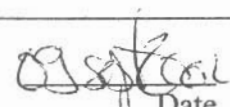
ANALYSIS LOG:

	Date	Sample [△]	Type [◇]	Results (ppm)	Comments
	July 1st	—	—	—	CEPA rope adjusted after conf sampling
	July 7th	050	S	3.4	TIER I
	July 7th	050 D	S	5.0	TIER I
	July 7th	052	S	4.4	TIER I
	July 7th	053	S	3.8	TIER I
	July 7th	054	S	10	TIER II
	July 10th	104	S	9.3	TIER II
	July 10th	103	S	2.4	TIER I
	Aug 20th	552	S	15	TIER II } Thought to have been
	Aug 20th	555	S	35	TIER II } excavated to 50cm with
	Aug 21st	610 B	S	5.6	610B is a composite @ 50cm TIER II
	Aug 21st	611	S	5.2	611 is a composite @ 50cm TIER II
			See over		

△ 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  QC Representative	07 Sept 04 Date Sept 8/04 Date	 Engineer Representative  Date
---	---	--

GRID: 5D

DATE: Sept 2nd 2004

INITIALS

LM

20 meters

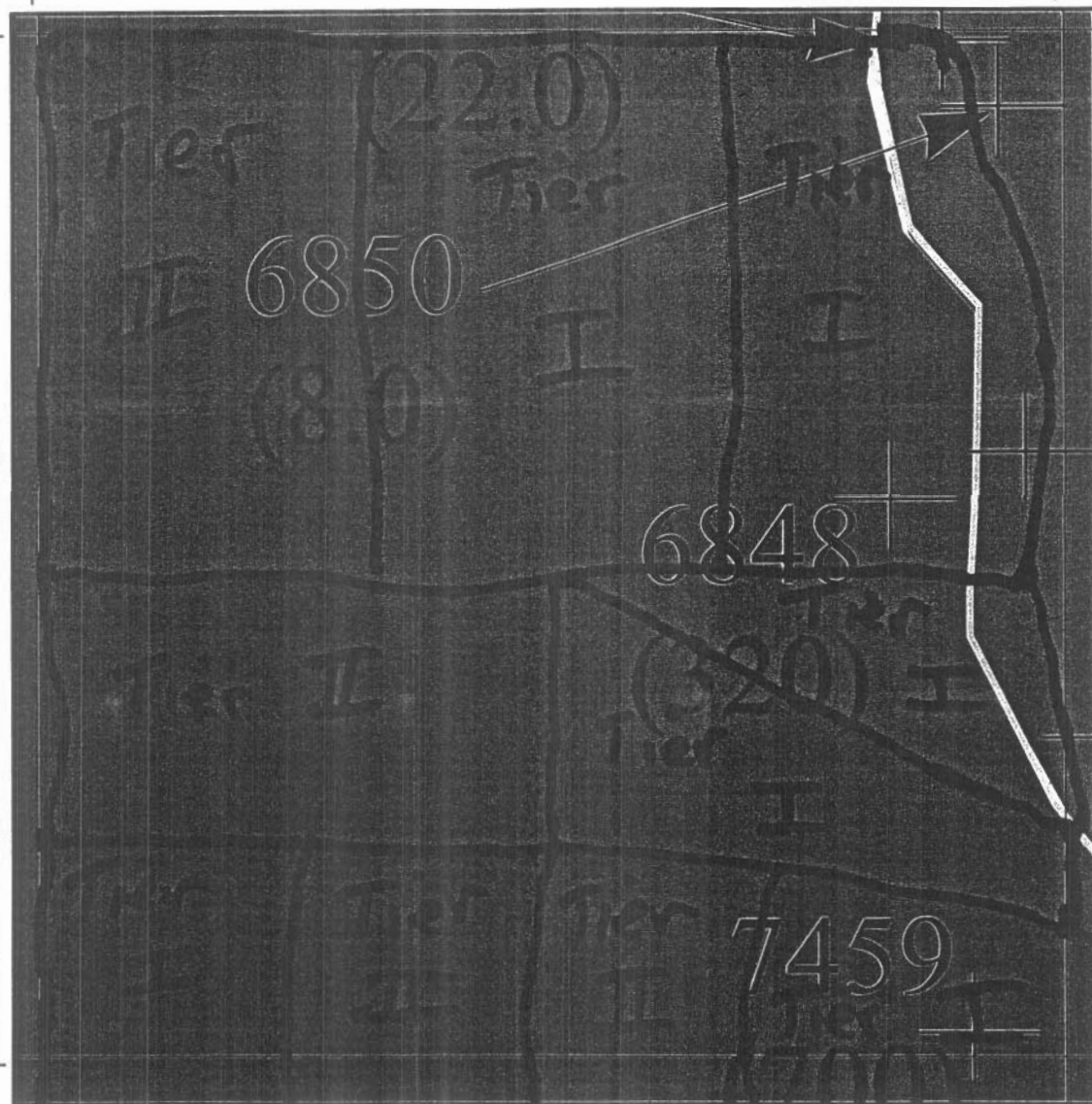
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Areas Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

Final Map
of Season

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

GRID: 5D

DATE: 23 Aug 2004

INITIALS

RS/19

20 meters

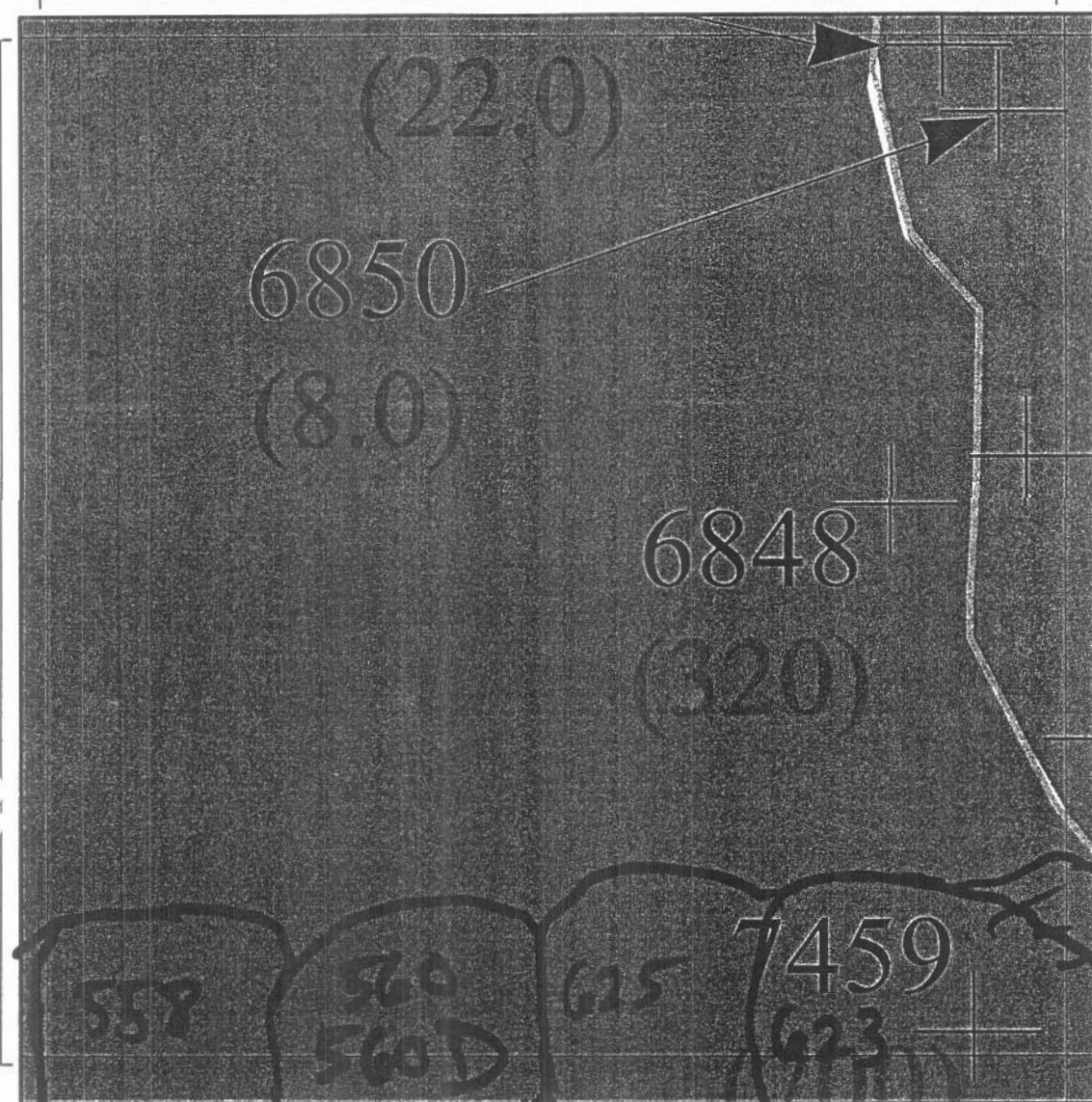
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
TEXT	TIER I: PCB Concentration
TEXT	TIER II: PCB Concentration
TEXT	Pink Rope
TEXT	Blue Rope
TEXT	Road
TEXT	Areas Excavated/Vacuumed
TEXT	Debris Piles
TEXT	Clean Fill on TIER II



Comments:

Arch continued
to excavate
further west
and load
rock truck
to supply
B2 with
CEFA soil

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
558	2.9	Continues into 6D TIER I
560	22	"
560D	19	"

EXCAVATION:

GRID: 5D

DATE: 23 Aug 2004

INITIALS

[Handwritten initials]

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

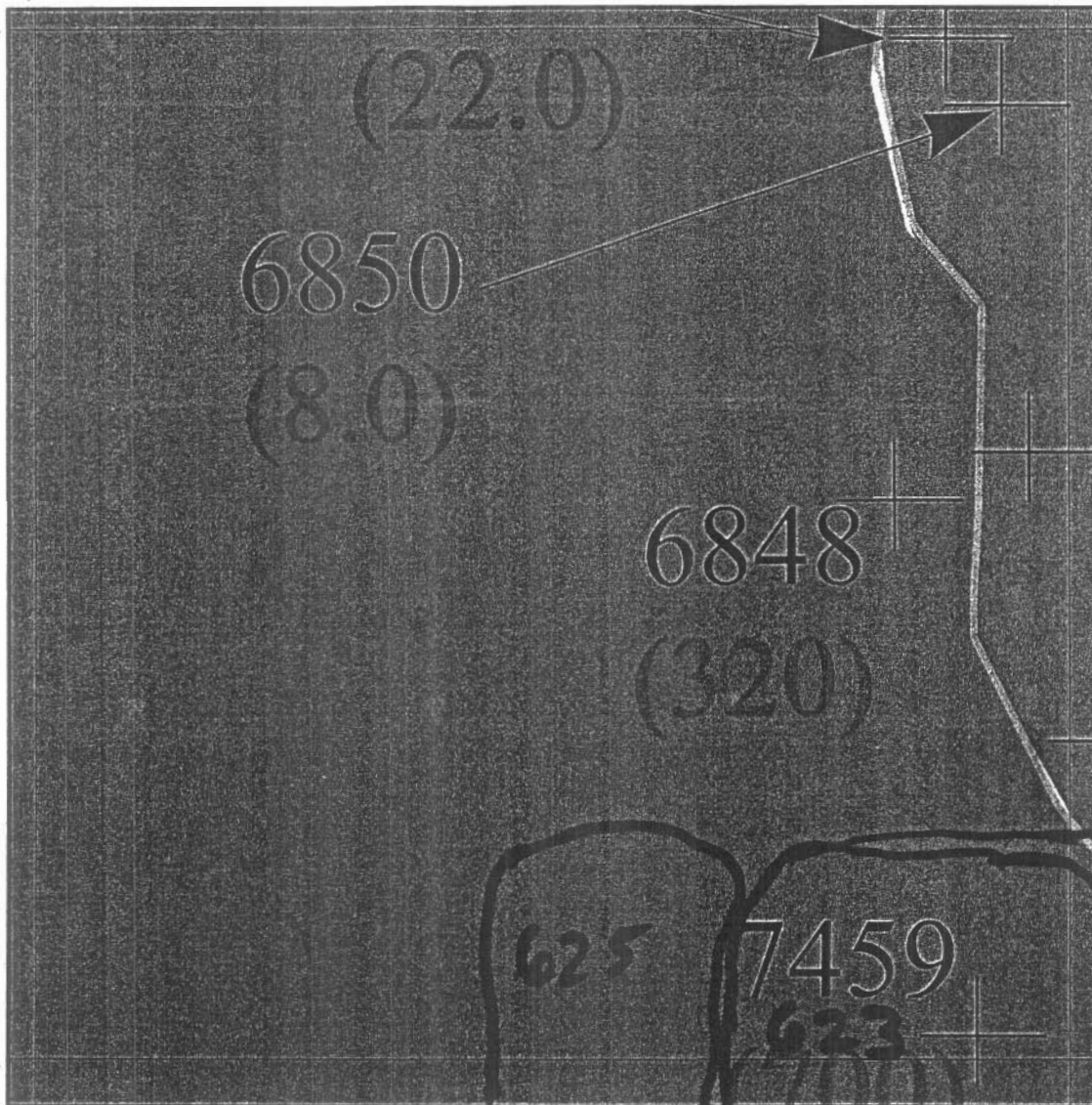


Comments:

*Patrick's 1st
sampling.*

*Morning of
23rd*

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
623	4.0	Sample area continues into 6D, E5, E6
625	16	into 6D

EXCAVATION:

Excavated to N 1m from 'surface'.

GRID: 5D

DATE: 22 Aug 2004

INITIALS

RS/ML

20 meters

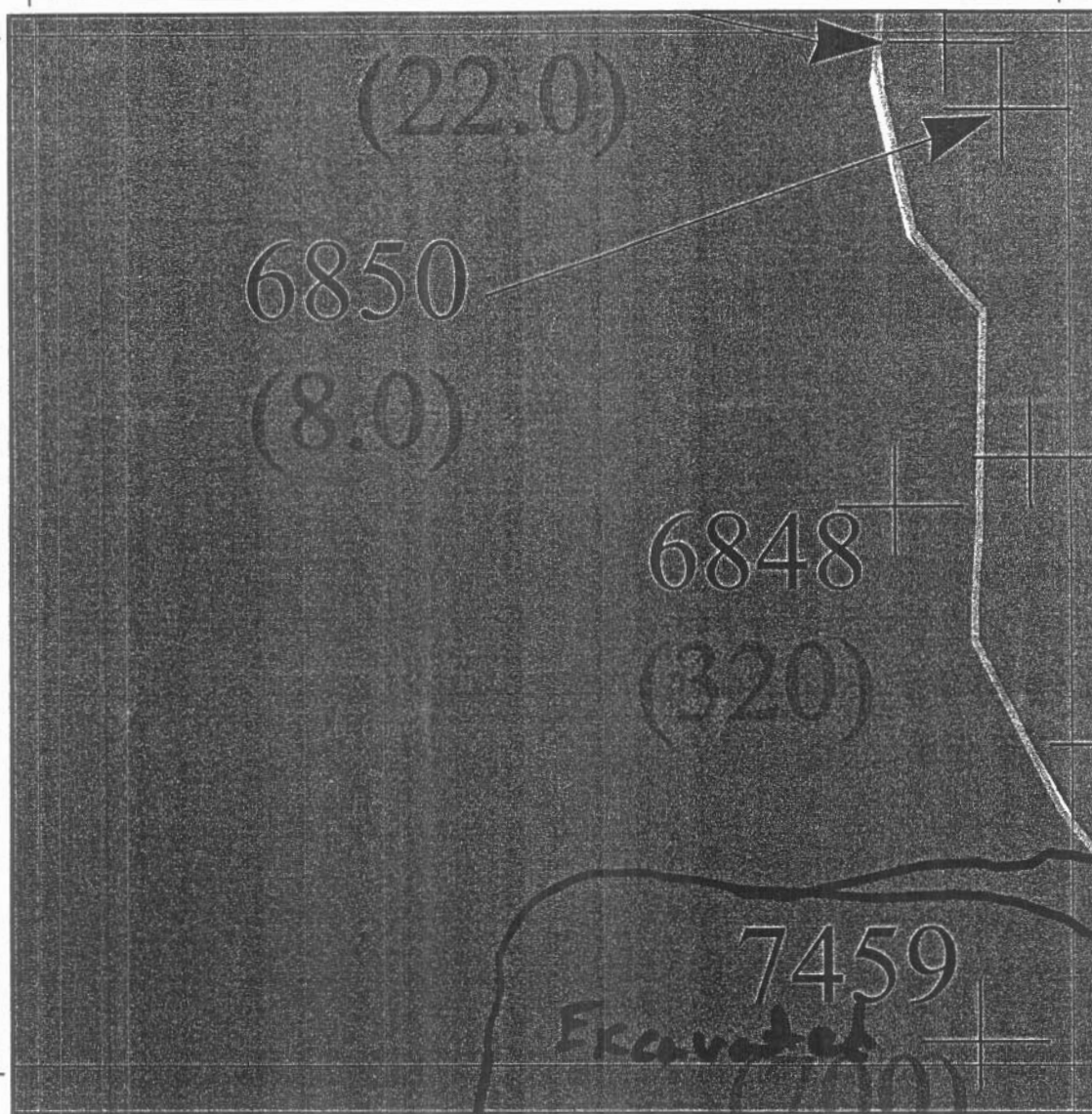
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
TEXT	TIER I: PCB Concentration
TEXT	TIER II: PCB Concentration
TEXT	Pink Rope
TEXT	Blue Rope
TEXT	Road
TEXT	Areas Excavated/Vacuumed
TEXT	Debris Piles
TEXT	Clean Fill on TIER II



Comments:

Arche
continued to
excavate to
the west @
a depth of
~1 m from
'surface' (includes
variable depth
of remaining
St. Kipile)

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

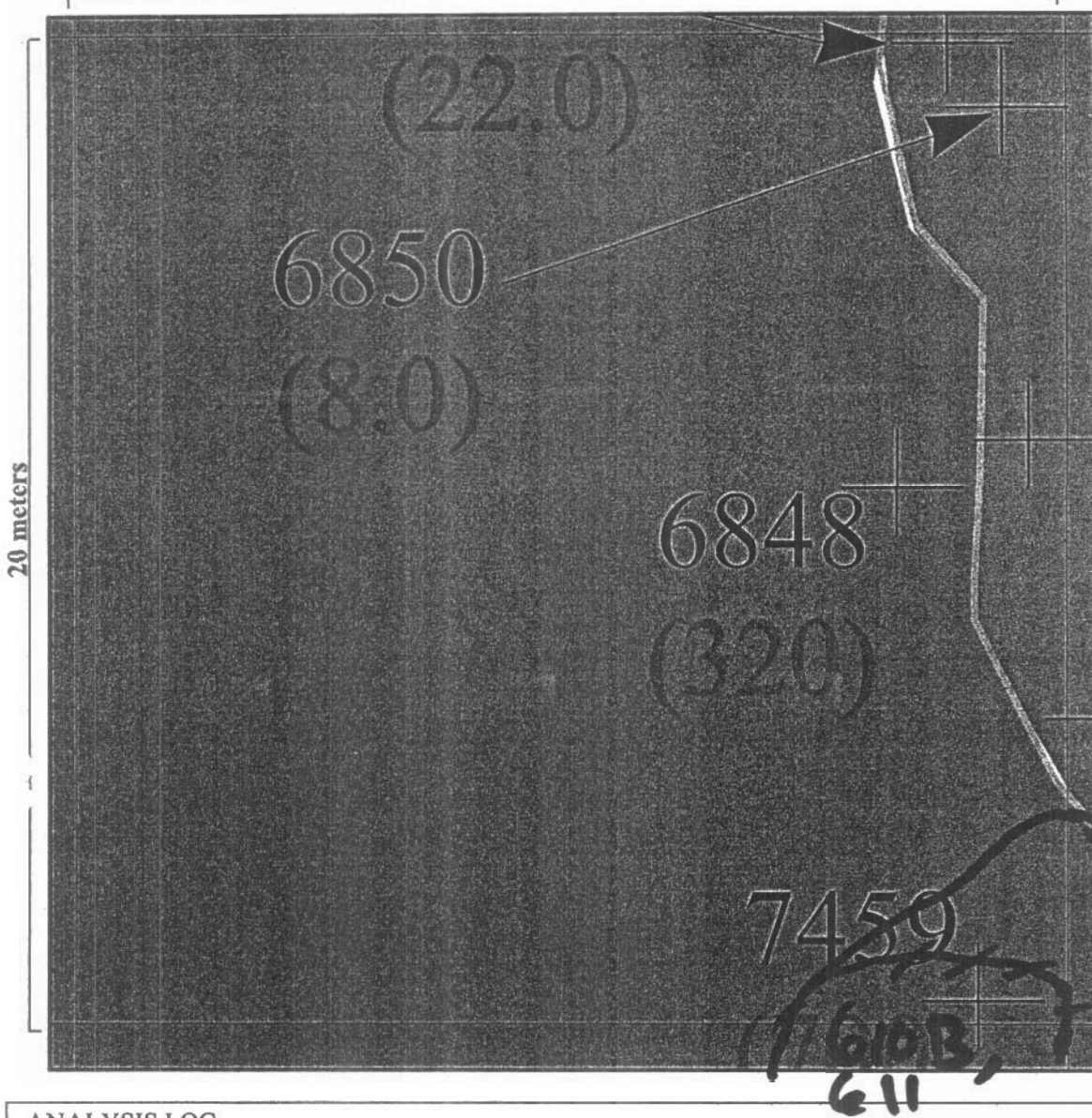
GRID: 5D

DATE: 21 Aug 2024

INITIALS

719

20 meters



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



Comments:

Results from
RT04 555,
552 negated.

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
610B		} sample area continues down into 6D and East into 5E and 6E.
611		

EXCAVATION:

EXCAVATION: Excavation revealed that original surface was still intact, covered with former CEPA stockpile

GRID: 5D

DATE: 20 Aug 2004

INITIALS

SP1

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:

Very small
area @ south-
west corner
covered with
boulders removed
from the CEPA
stockpile (B)

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
552	15	Tier II } later determined that these sample areas had not been excavated, appeared so, but sampled soil was residual remaining from CEPA stockpile
555	35	

EXCAVATION:

Formerly covered by CEPA stockpile. Grapple has
removed stockpile and dug down at least 30 cm.

GRID: 5D

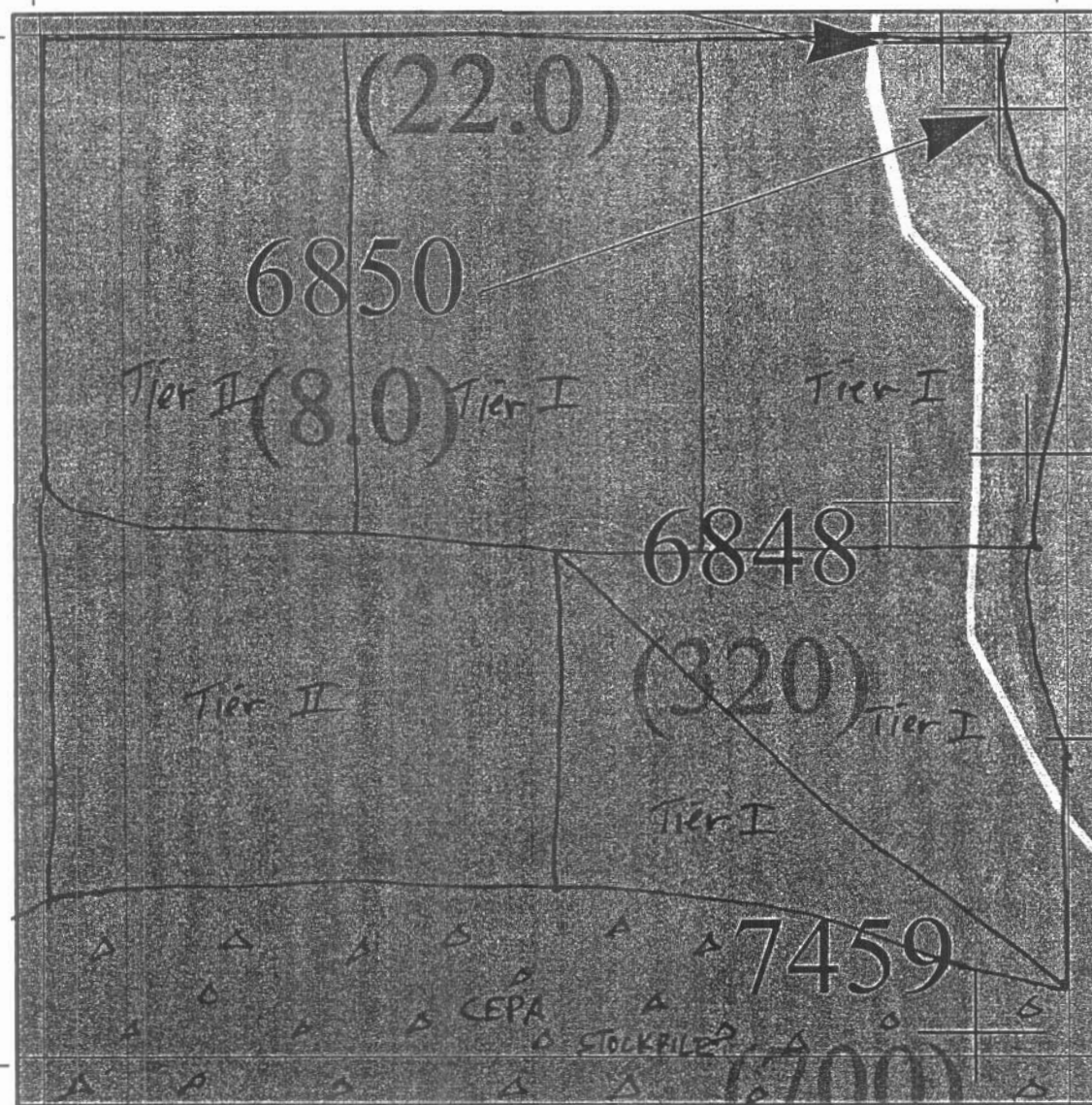
DATE: Aug 17 2004

INITIALS

KZM

20 meters

20 meters



Comments:

ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:

EXCAVATION:

Removal of stockpile has begun with John F. on the grapple. Trucked to B2 stockpile

GRID: 5D

DATE:

July 16 2004

INITIALS

GA

20 meters

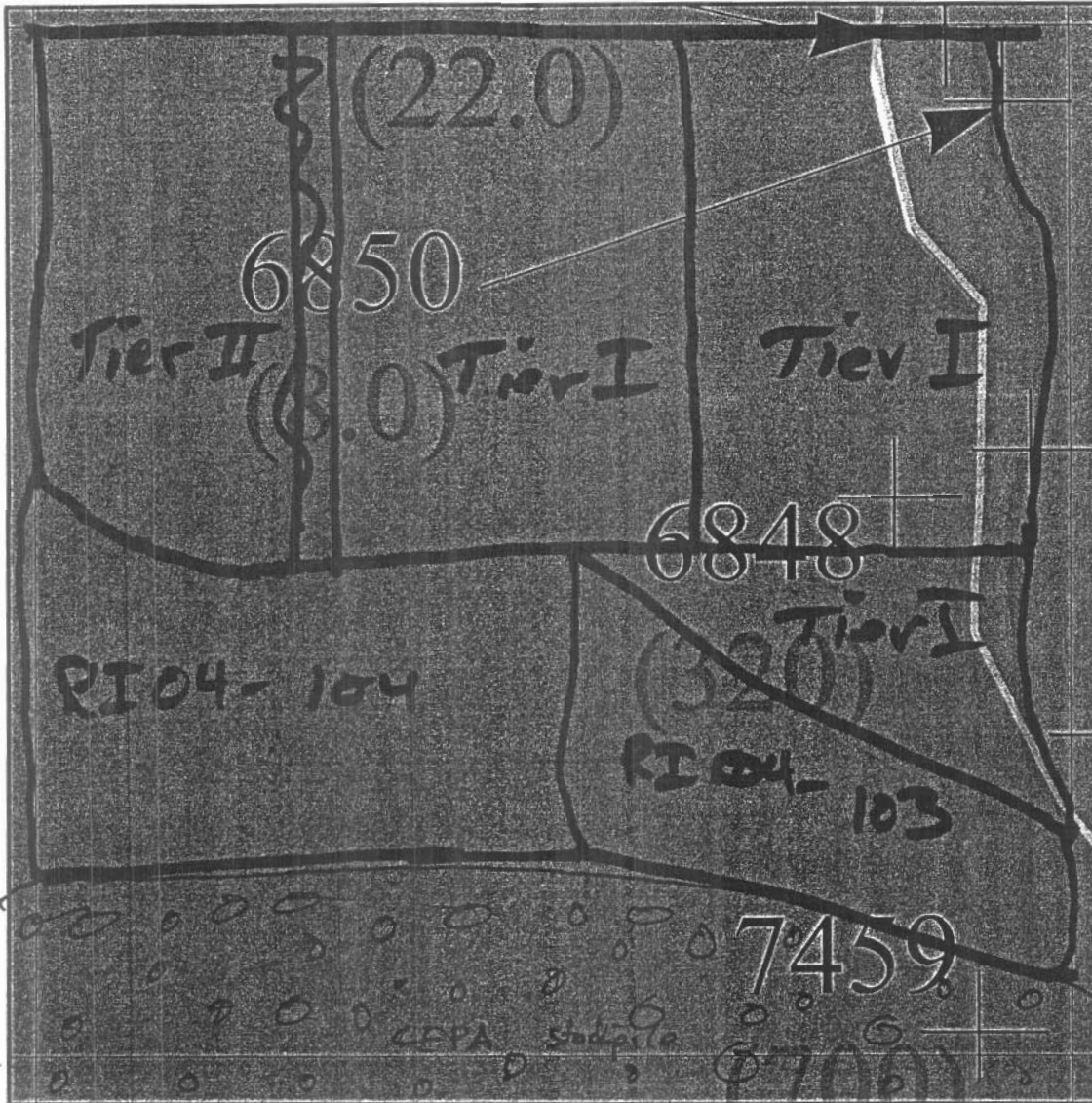
TEXT	Tag or (SN) Sample Number
TEXT	PCB Concentration (ppm)
	TIER I: PCB Concentration
	TIER II: PCB Concentration
	Pink Rope
	Blue Rope
	Road
	Areas Excavated/Vacuumed
	Debris Piles
	Clean Fill on TIER II



Comments:

Composite
Samples

20 meters



ANALYSIS LOG

Sample (RI04)	Result (ppm)	Comment:
104	9.3	Tier II
103	2.4	Tier I

EXCAVATION:

July 9th Dave pushed the stock pile further down slope with the DCo.