

URANIUM RESOURCES, INC.

40-8786

RETURN ORIGINAL TO PDR, HQ.

September 11, 1990

Mr. Ramon Hall, Director
Uranium Recovery Field Office
U.S. Nuclear Regulatory Commission
P.O. Box 25325, Region IV
Denver, Colorado 80225

SEP 1990
RECEIVED

DOCKETED
SEP 17 1990
USNRC
MAIL SECTION
DOCKET CLERK

Dear Mr. Hall:

Mr. Konwinski, of your staff, notified me last week that I had not responded to the request for the schedule of decontamination and decommissioning at the North Platte Project. This was an oversight on the part of Uranium Resources, Inc. (URI), and we will attempt to address this issue within this correspondence.

URI has actively been negotiating with American Nuclear Corporation (AMC) to use their tailings facility as the ultimate home for the North Platte by-product material. We estimate that the contract could be finalized by 3-18-90 with the first load of 20 55-gallon drums of soil disposed of the next day. (Our truck on the property has a capacity of 20 full drums.) We estimate 60 drums for eventual disposal. We anticipate that all materials will have either been disposed of at AMC or transferred to URI's south Texas licensed facilities for re-use by the end of October of this year. At that time, we will be requesting final closure surveys.

I have attached gamma and alpha surveys of the general grounds and buildings for the years 1989 and 1990. The building survey locations are described by narrative, while the grounds are on generalized maps. These surveys especially of the grounds show no signs of contamination.

I have attached release forms for 1989 and 1990. Note that all materials that were released in 1989 were released to URI licensed facilities, even though they met release standards for

DESIGNATED ORIGINAL

Certified By Mary C. Hood

Ramon
11

90-0823

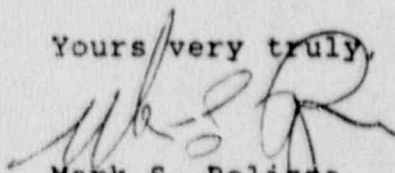
Letter to R. Hall
September 11, 1990
Page Two

unrestricted use. Those materials that were surveyed in 1990, which meet release standards for unrestricted use are still on site, and will remain on site for the next month for concurrence surveys by the NRC, if required, before they are disposed of.

One additional point made by Mr. Konwinski in our recent telephone conversation was that we have not addressed the need for a small IX for uranium removal in recent correspondence. This is because after the addition of the ammonia sulfate fertilized with 25% sulphur, the uranium was all but eliminated presumably by reduction and precipitation as shown on the analysis which was mailed on August 29, 1990.

Please feel free to contact me if you have any questions pertaining to this matter.

Yours very truly,



Mark S. Pelizza
Environmental Manager

MSP/dlg
Encl.

1990 OPERATION LOG

Air Borne
Participants

Radon
Daughter

Gamma

14 August 1990

Removal of Fiberglass
Insulation in Preap Room
2 hrs. of Exposure

None Detected
Bkgd > Sample

28 mrcor hr.

15 August 1990

Drumming material in
East Pond
5 hrs. & 28 mins.

3.02×10^{-13}
uci/cm³

.00145 wk.

140 mrcor hr.

16 August 1990

Drumming Material in
"asc Pond
2 hrs. 43 mins.

1.55×10^{-12}
uci/cm³

70 mrcor hr.

23 August 1990

Sampled bottom of
West Pond while
material was drying,

.0/0 WL

17 August 1990

Removed Drums from bottom of East Pond

Surface Contamination of Drums

PFS-2 SN# 329
SP7-1 SN# 041331

9913/5/10,800 = eff .18%
Removable Alpha

DRUM	CPM	DPM/100 CM	DRUM	CPM	DPM/100 CM
1	3	16	18	1	5
2	1	5	19	1	5
3	2	11	20	0	0
4	2	11	21	1	5
5	1	5	22	1	5
6	3	16	23	1	5
7	2	5	24	1	5
8	1	11	25	2	11
9	1	5	26	1	5
10	2	11	27	3	16
11	4	22	28	3	16
12	3	16	29	2	11
13	3	16	30	2	11
14	2	11	31	2	11
15	5	27	32	2	11
16	1	5			
17	3	16			

18 August 1990

Transferred Water from West Pond to East Pond.

10 August 1990

Collected Pond Sample from East Pond

Submitted to Jordan

Collected Drive Samples - to Jordan

Survey of Precip Room Wall - Toe Board

21 August 1990

Fixed Alpha

cpm Dpm/100 cm2						PRS-2 S7 329
1	39	713	9	28	512	AC3 NO45608
2	60	1097	10	28	512	4987/5/10805 - .69
3	48	877	11	60	1097	Survey dpm/1006m
4	31	384	12	29	530	
5	11	202	13	27	494	PRS-2 SN 329
6	20	366	14	30	548	SPA-1 SN 41331
7	12	219	15	58	1061	9800/S/10800 = old
8	32	585				

Removable Alpha

cpm Dpm/100 cm2			cpm Dpm/100 cm2			cpm Dpm/100 cm2		
1	5	26	6	2	11	11	3	17
2	6	33	7	1	6	12	3	17
3	4	22	8	1	6	13	5	26
4	3	17	9	4	22	14	4	22
5	2	11	10	3	17	15	1	6

21 August 1990

Pumped excess fluid from bottom of West Pond.

Neutralized 10% Hcl wash solution - dispensed into West Pond.

Pump excess fluid into acid wash tank.

Started removal of concrete curb and Precip room on South Wall.

	Fixed Alpha	Removable Alpha	Beta Gamma mr/hr
	cpm dpm/100 cm		
1)	45/399	0/0	.05
2)	65/577	3/44	
3)	10/89	1/6	
1)	30/266	0/0	.08
2)	65/577	4/44	
3)	15/134	2/11	
1)	65/577	0/0	.04
2)	35/310	2/11	
3)	0/0 165/10800-.15	0/0	

22 August 1990

Started Survey of Poly Pipe

See Releases - Surveyed Portable Bldgs.
(1) 10 x 16

23 August 1990

Continued Survey of Poly Pipe - See Releases

Completed Survey of Poly Pipe

24 August 1990

Completed all releases and Calculation

Surveyed 12' x 14' Portable Bldg. for Release

Plant Office Building Removable Alpha Survey

	cpm	dpm/100cm	
Office Entry Door (north)	1	6	PRS-2 SN#329
Office Entry Floor (north)	3	17	SPA-1 041331
Desk Top	1	6	9808/5/10800=.18
Shelf	1	6	
Floor	2	11	
Lab Counter Top	0	0	
Lunch Room Table	1	6	
Lunch Room Floor	1	6	
Office to Plant Door	1	6	
Office to Plant Entry Floor	0	0	
Office to Plant Door Handle	1	6	

RELEASED EQUIPMENT
SURVEYS AND DESCRIPTION

MEMORANDUM

TO: MARK S. PELIZZA

FROM: VIC CANALES

DATE: SEPTEMBER 6, 1989

SUBJECT: NORTH PLATTE PROJECT ACTIVITY

Below is a rundown of activity at the North Platte Project.

1. Material Transferred:

1. 3 fiberglass tank with lids
2. 2 fiberglass IX columns with lids
3. 1 fiberglass enclosed tank
4. 2 steel R.O. columns, (inside sealed box)
5. 6 vacuum pumps for monitoring
6. Assorted surveying instruments
7. Electric powered air compressor
8. Assorted electrical transformer and boxes
9. Diaphragm pump
10. 3 electric motors
11. Sump pump
12. 1 down-hole pump/motor
13. Assortment of PVC fittings

2. 4 barrels of resin were given to Rio Algom Mining Corp. The reason we went with these guys was because they indicated they might want our PVC (all PVC).

3. Survey of the plant building was completed with the exception of the sump floor. Fixed alpha figures on the sump were read from the wall of the sump, approximately 1"-2" off the floor. (Floor was wet when figures were taken.) The floor was washed down with acid, so I feel confident the figures would not be much higher than the wall.

4. Note date of August 27 on precipitation room survey and August 29 on rest of Plant building. We ran acid again and rewashed the area completely on the 28th to be sure the figures would be low. Figures on the precipitation room are the originals before rewashing on the 28th.

5. Wellfield area - what is left

- a. Fence
- b. Wellfield building

6. Solid by-product in project.
 - a. PVC - washed with acid, approximately (2) pick-up loads. (clean - surveyed)
 - b. Metal objects - cabinets, racks, material (1) pick-up load. (fixed alpha, below standards.)
 - c. 4' x 6' x 2' wooden box full of RO filters - activity high.
 - d. Approximately 30 barrels of sand/dirt in ponds.
 - e. 40 joints 1-1/4" tubing.
 - f. (1) pick-up load of poly pipe to be cleaned.
 - g. 4' x 6' fiberglass tank used for dipping pvc into acid.

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte

2. DATE

August 22, 1989

3. SUPERVISOR

Vic Canalas

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

6' x 8' Fiberglass Tank #1

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte project to Rosita project, highway 44, 10 miles West of San Diego, Texas.

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) 94 CPM x 1.69 ÷ .90 = 1765 DPM

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) 9 CPM x .21 = 42 DPM

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Eric M...
Plant Supervisor

Date 10-10-89

North Platte Plant Survey
22 Aug 85

6' x 8' Fiberglass Tank #1

surveyed on inside & outside

instruments used -

Counter PAS-2 Ser # 325
(removable) Probe SPA-1 Ser # 920 41331 off. 21
(fixed) probe AC-3 Ser # 920 45608 off. 09

(fixed probe area for survey is 59 cm²
factor is x 1.69 to reach 100 cm²)

inside - survey	removable CPM ± off = DPM	fixed CPM x factor ± off = DPM
#1. bottom of tank	3 ± .21 = 19	43 x 1.69 ± .09 = 807
#2. bottom of tank	4 ± .21 = 19	44 x 1.69 ± .09 = 826
#3. lower side	0 ± .21 = -0-	47 x 1.69 ± .09 = 882
#4. high on side	01 ± .21 = 4	58 x 1.69 ± .09 = 1089

outside of Tank - survey

#1. lower left	5 ± .21 = 23	80 x 1.69 ± .09 = 1502
#2. higher left	9 ± .21 = 42	85 x 1.69 ± .09 = 1596
#3. lower right	5 ± .21 = 23	
#4. higher right	3 ± .21 = 14	
#5. Bottom of tank	1 ± .21 = 4	94 x 1.69 ± .09 = 1765
#6. 4" flange	4 ± .21 = 19	48 x 1.69 ± .09 = 901
#7. 8" flange	3 ± .21 = 14	85 x 1.69 ± .09 = 1596

LID for Tank #1 (next page)

~~Survey of Tank #1 for part of survey~~
~~Survey of Tank #1 for part of survey~~

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 22, 1989

3. SUPERVISOR

Vic Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

1/2 lid for Tank #1

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte to Rosita project, Highway 44, 10 miles west of San Diego, Texas.

8. TEST RESULTS

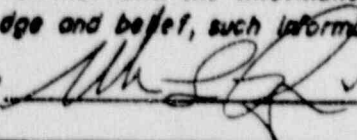
FIXED ALPHA (5000 DPM/100 cm² MAX) $79 \text{ cpm} \times 1.65 \div .09 = 1483 \text{ dpm}$

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) $3 \div .21 = 14 \text{ dpm}$

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Env. Mgr.
Plant Superintendent



Date 10-10-89

Lid for Tank #1 (1/2 part of Lid)

~~INSIDE~~ SURVEY - $\text{FIXED } \alpha/\rho = \text{CPM} \times 1.65 \pm .05 = \text{DPM}$ $\text{REVERSE } \alpha/\rho = \text{CPM} \pm .21 = \text{DPM}$

	CPM	$\text{FIXED } \alpha/\rho$	$\text{REVERSE } \alpha/\rho$
1. Top	26	$26 \times 1.65 \pm .05 = 429$	$3 \pm .21 = 14$
2. Middle	38	$= 623$	$2 = 9$
3. Edge	55	$= 908$	$2 = 9$

INSIDE SURVEY -

	CPM	$\text{FIXED } \alpha/\rho$	$\text{REVERSE } \alpha/\rho$
1. Top	56	$= 923$	$1 = 4$
2. Edge	63	$= 1040$	$1 = 4$
3. Bottom	79	$= 1295$	$2 = 9$

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 23, 1989

3. SUPERVISOR

Vic Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

4' x 5-1/2' fiberglass Tank #3

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte project to Rosita project, Highway 44, 10 miles west of San Diego, Texas

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) $40 \text{ cpm} \times 1.69 \div .09 = 751 \text{ dpm}$

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) $21 \text{ cpm} \div .21 = 100 \text{ dpm}$

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Vic Canales
Plant Supervisor

Date 10-10-89

North Platte Survey

23 Aug 85

5 1/2' x 4' Fiberglass Tank #3

Surveyed from inside and outside

Measurements used:

Counter PRS-2 Sea # 329
 (reasonable) Probe SPA-1 Sea # PRO41351 eff. -.21
 (Analog) Probe AC-3 Sea # PRO41608 eff. -.09

Adjusted Alpha probe area for surveying is 55 cm^2 -
 (factor is $\times 1.69$ to reach 100 cm^2 .)

inside survey - FIBER 20000 ROUNDOLE Alpha
 CPM $\times 1.69 \div \text{eff.} = \text{DPM}$ CPM $\times \text{eff.} = \text{DPM}$

1. Bottom side	$5 \times 1.69 \div .09 = 93$	$2 \div .21 = 9$
2. Bottom center	15	$= 19$
3. Lower Left	20	$= 9$
4. Lower Right	21	$= 19$
5. Left Wall	27	$= 29$
6. Left Wall (TOP)	12	$= 100$
7. Right Wall	26	$= 28$
8. Right Wall (Bottom)	26	$= 9$
9. Top Lip (LEFT)	16	$= 33$
10. Top Lip (RIGHT)	25	$= 9$
11. Top part of Lip	20	$= 47$
12. Bottom part of Lip	8	$= 14$

OUTSIDE SURVEY

1. Left Wall	$14 \times 1.69 \div .09 = 262$	$4 \div .21 = 19$
2. Right Wall	14	$= 9$
3. Bottom Left	23	$= 14$
4. Bottom Right	22	$= 9$
5. Top Part	40	$= 6$
6. Bottom Part	25	$= 9$

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 23, 1989

3. SUPERVISOR

Vic Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

6'-6" x 4' column (IX), fiberglass

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte Project, Douglas, Wyoming to Rosita Project, Highway 44
10 miles west of San Diego, Texas.

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) 768 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) 90 dpm/100 dm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Vic Canales

Plant Supervisor

Date 10-10-89

North Platte Project Survey
22 Aug 89

6'-6" x 4' 1X Poluare, Fiberglass

INSTRUMENTS USED -

Com-Jax PRS-2 Sand 329
(Removal) Probe SPA-1 Sand # PR2841331 eff. 21
(Anvil) Counter Mod # 3 Probe - Mod # 43-5 Sand # P2783 eff. 11

	FRABO Alpha	Removal Alpha
INSIDE SURVEY - CAN 41.65 ± .11 = 0.20m		Removal Alpha CAN 21 = 0.20m
1. Bottom right - 50 x 1.69 ± .11 = 968		6 ± .21 = 28
2. Bottom left - 10 = 153		2 ± .21 = 9
3. Bottom, upper - 10 = 153		5 = 23
4. Bottom, lower - 10 = 153		1 = 4
5. Wall, lower - 10 = 153		7 = 33
6. Wall, left - 10 = 153		2 = 9
7. Wall, Right - 12 = 184		5 = 23
8. Flange, inside 5 = 76		5 = 23
9. Lip, inside 10 = 153		19 = 90
OUTSIDE SURVEY -		
1. 6" Flange 10 = 153		5 = 23
2. 8" Flange 10 = 153		3 = 14
3. Right wall 25 = 384		5 = 23
4. Left wall 19 = 276		2 = 9
5. Upper wall 20 = 307		4 = 19
6. Bottom Lip (left) 50 = 768		3 = 14

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 28, 1989

3. SUPERVISOR

Vic Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

6'-6" x 4' fiberglass column (IX)

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte Project, Douglas, Wyoming to Rosita Project, Highway 44
10 miles west of San Diego, Texas.

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) 768 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) 114 dpm/100 dm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Environmental Manager

~~Signature~~ *Supervisor*

Date 10-10-87

North Platte Project
28 Aug 89

6'6" x 4' Pol. (ix), Fiberglass
inside - outside survey
instruments used -

Leveller - FRS-2 Sack 325
(Remond) Probe SPA-1 Sack P2041331 off .21
(Zirkel) ~~Probe~~ Probe Model 3 Sack 4255 Probe Model 425 Sack P2783-11 off

inside survey - Error Alpha $0.01 \pm$ off = 0.01m Remond Alpha $0.01 \pm$ off = 0.01m

1. Bottom, Right	-12 x 1.65 ± .11	= 184	3 ± .21	= 14
2. Bottom, Middle	-5	= 76	8	= 38
3. Bottom, Left	-50	= 768	6	= 28
4. Top inside wall	-10	= 153	17	= 80
5. Bottom, inside	-13	= 199	1	= 1
6. Left wall	0	= 0	4	= 19
7. Right wall	20	= 307	6	= 14
8. Lip, right	10	= 153	3	= 14
9. Lip, left	10	= 153	8	= 38
10. Flange	12	= 184	9	= 42

outside

1. Top flange	15 x 1.65 ± .11	= 76	8 ± .21	= 38
2. Middle flange	10	= 153	5	= 23
3. Wall, top	10	= 153	4	= 19
4. Wall, left	15	= 230	5	= 23
5. Wall, right	20	= 307	2	= 9
6. Bottom, far end	10	= 153	0	= 0
7. Bottom, right	12	= 184	1	= 4
8. Bottom left	10	= 153	1	= 4
9. Bottom, high end	20	= 307	3	= 14
10. Bottom flange	12	= 184	24	= 114

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 28, 1989

3. SUPERVISOR

V. J. Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

6'-6" x 4' enclosed fiberglass column (Preg. Lix)

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte Project, Douglas, Wyoming to Rosita Project, Highway 44 10 miles west of San Diego, Texas.

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) 614 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) 95 dpm/100 cm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

V. J. Canales
Plant Superintendent

Date 10-10-89

North Platte Project

26 Aug 89

6'6" x 4' enclosed column (Prog Liv)
inside/outside survey

instruments used —

counter - PAS-2 Ser# 329

(remount) Probe SP4-1 Ser# 42041331 eff. - .21

(Dived) Counter Mod#3 Ser# 15055 Probe Mod# 43-1 Ser# 27138 eff. .11

	Final Alpha	Remount, Alpha
inside survey	CPM $\times 1.65 \div .11 =$ DPM	CPM $\div .21 =$ DPM
1. Bottom Middle	40 $\times 1.69 \div .11 =$ 614	8 $\div .21 =$ 10
2. Bottom, high end	22 = 338	3 = 10
3. Bottom, low end	10 = 153	1 = 4
4. Bottom, left	12 = 184	1 = 38
5. Bottom, right	20 = 307	2 = 9
6. Walls, left	10 = 153	2 = 5
7. Walls, right	10 = 153	6 = 28
8. Top, middle	14 = 215	1 = 4
9. Top, low end	20 = 307	-0. -0-
10. Top, left	10 = 153	1 = 4
11. Top right	10 = 153	1 = 4
12. Top, middle	30 = 460	7 = 33
outside survey		
1. Top flange	10 = 153	2 = 5
2. #1 lifting eye	10 = 153	5 = 23
3. #2 lifting eye	10 = 153	7 = 33
4. 4" flange	-0-	16 = 76
5. Wall, right	10 = 153	5 = 23
6. Wall, left	12 = 184	8 = 38
7. 2" flange	10 = 153	2 = 5
8. Hatch leg	13 = 199	20 = 95
9. Bottom 2" flange	12 = 184	7 = 33
10. Bottom leg, and #1	-0-	14 = 64
11. - - - #2	15 = 259	4 = 19
12. - - - #3	10 = 153	6 = 28

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

August 24, 1989

3. SUPERVISOR

Vic Canales

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

Lid from Tank #2

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

From North Platte Project to Rosita Project. Highway 44, 10 miles west of San Diego, Texas.

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) 829 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) 38 dpm/100 dm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

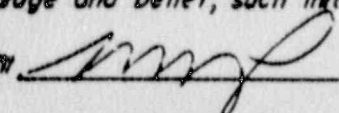
Env. Mgr.
Plant Supervisor



Date 10-10-89

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT	North Platte Project	2. DATE	24 Aug 89
3. SUPERVISOR	V. Conner		
4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)			
5. PROCEDURE USED TO DECONTAMINATE			
6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)	Fid for Tarea #3		
7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA	North Platte Project, Doudan eye, to Rosate Project, Hwy 44, 10 miles east of San Diego Team		
8. TEST RESULTS	FIXED ALPHA (5000 DPM/100 cm ² MAX) - 460 Dpm / 100 cm ² REMOVABLE ALPHA (1000 DPM/100 cm ² MAX) 192 Dpm / 100 cm ²		
9. CERTIFICATION	I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate. E. M. M.  Plant Superintendent Date 10-10-89		

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT *North Platte Project*

2. DATE *24 Aug 55*

3. SUPERVISOR *V. Pavalos*

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

(2) Hatch covers for 14 Columns

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

North Platte Project, Douglas, Wyo, to Rosita Project, Hwy 44, 10 miles west of San Diego, N Mex

8. TEST RESULTS

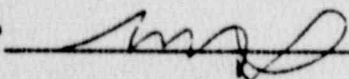
FIXED ALPHA (5000 DPM/100 cm² MAX) - 153 DPM / 100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) - 9 DPM / 100 cm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Enr. Mc
Plant Superintendent



Date *10-10-55*

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT North Platte Project 2. DATE 24 Aug 89
3. SUPERVISOR V. Campbell
4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

Fiberglass screens for 18 columns

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

North Platte Project, Douglas Wyo, to
Horsita Project, Hwy 44, 10 miles west
of San Diego, Texas

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) - 215 DPM/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) - 42 DPM/100 cm²

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Eno. M. J.
Plant Superintendent

Date 10-10-89

North Halls Survey
24 Aug 59

Instruments used

Removable Alpha - counter PRS-2 Ser # 325
 off. 21 Probe SPA-1 Ser # PK041331
 Argon Alpha - Mod # 3 Ser # 15059
 off. 11 Probe 43-1 Ser # P2785

Lid for Tank #2

	From Alpha CPM $\times 1.69 \div .11 =$ DPM	Removable Alpha CPM $\times .21 =$ DPM
outside pool		
1. Top area	$20 \times 1.69 \div .11 = 307$	$3 \div .21 = 14$
2. Middle ✓	$24 = 368$	$2 = 9$
3. Bottom ✓	$31 = 476$	$8 = 38$
4. Left area	$30 = 460$	$1 = 4$
5. Right ✓	$30 = 460$	$0 = 0$
inside of lid		
1. Top area	$20 = 307$	$3 = 14$
2. Middle ✓	$32 = 491$	$2 = 9$
3. Bottom area	$43 = 660$	$3 = 14$
4. Left side	$50 = 769$	$6 = 28$
5. Right side	$54 = 829$	$4 = 19$

Lid for Tank #3

inside part

1. Top area	$30 = 460$	$2 = 9$
2. Middle area	$20 = 307$	$3 = 14$
3. lower area	$10 = 153$	$1 = 4$

		Fixed	DPA	Remote	DPA
outside sawing					
1. Top area	$30 \times 1.69 \div .11 = 460$	4	$2.21 = 19$		
2. Bottom area	20		$= 307$	3	$= 14$
3. Middle area	20		$= 307$	3	$= 14$

Heat cover for 1x Column

inside	8	$= 122$	1	$= 4$
outside	10	$= 153$	2	$= 9$

Fiberglass screens for 1x Columns

#1 screen

1. Center	12	$= 184$	1	$= 4$
2. End	8	$= 122$	3	$= 14$
3. Center (other side)	10	$= 153$	6	$= 28$
4. End (other side)	14	$= 215$	9	$= 42$

#2 screen

1. Center	10	$= 153$	6	$= 28$
2. end	8	$= 122$	2	$= 9$
3. Center (other side)	8	$= 122$	2	$= 9$
4. end (other side)	10	$= 153$	4	$= 19$

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT North Platte Project	2. DATE 24 August 1990
----------------------------------	---------------------------

3. SUPERVISOR
William [Signature]

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

428 pieces of 1 1/2" Poly Pipe average length 4 ft.

5. PROCEDURE USED TO DECONTAMINATE

Mild Hcl solution wash
Water rinse

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

All above

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) MAX 5672 dpm/100 cm²
Aug 1008 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) MAX 549 dpm/100 cm²

See Attached

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

ENV MGR
Plant Superintendant *[Signature]* Date 9-1-90

22 Aug 90

Removable
PRS-2 SW 329
SPA-1 SW 041331
9626/5/10800 = .18%

UP
UK

Survey for ~~release~~ release of foxy eye
275 ~~275~~ poles of 2' ~~off~~ range of 4" - Length
Surveys conducted consisted of Swipes of
accountable ends for removable contamination

Stn	Removable	Fixed	Beta	Removable	Fixed	Beta	Stn	Removable	Fixed	Beta	
1	0	0	131	3	17	25	39	5	28	20	175
2	0	0	87	4	22	35	40	1	6	30	262
3	0	0	0	2	11	50	41	0	0	35	305
4	3	17	35	2	11	35	42	7	39	15	131
5	2	11	20	2	11	0	43	2	11	0	0
6	1	8	35	2	11	5	44	18	101	220	1920
7	1	6	15	1	6	210	45	31	173	30	262
8	3	17	90	3	17	160	26				
9	521	370	327	1	17	25	27				
10	1	6	0	0	6	25	28				
11	2	11	0	0	0	15	29				
12	1	6	25	1	6	10	30				
13	1	6	15	4	22	25	31				
14	3	17	50	1	1	20	32				
15	1	6	15	0	0	25	33				
16	48	279	500	3	17	20	34				
17	1	6	30	1	6	0	35				
18	0	0	30	0	0	0	36				
			262	0	0	110	37				
				0	0	960	38				
				0	0	40					
				0	0	249					

23 Aug 90
Fixed Alpha
Model 3 SW# 47468
43.1 SW# 035073
1650/10800 = .15%
Beta Gamma
Model 14A - SW# 1811
44.6 - SW# 41388

Survey consisted of Swiping 12-20 pieces and
Swiping every 10th piece thereafter

Rad Donuts dpm/100 cm²
Fixed & Removable Alpha

Fixed
max 51.72 dpm/100 cm²
Avg 1008 dpm/100 cm²

CPM/dpm/100 cm²

	Alpha Removable	Alpha Fixed	Beta Gamma
1	6	87	180
2	28	157	250
3	15	84	176
4	3	17	230
5	8	45	20
6	15	84	70
7	25	140	80
8	27	151	470
9	17	95	320
10	4	22	480
11	9	50	130
12	4	22	150
13	5	28	120
14	6	34	80
15	26	146	230
16	16	90	310
17	7	39	120
18	7	39	180
19	2	11	300
20	4	22	100
21	2	11	650
22	8	45	170
23	7	39	50
24	64	359	210
25	7	39	170
26	5	28	240
27	5	28	320
28	30	168	259
29	14	78	61
30	5	28	270
31	2	11	60
32	3	17	160
33	23	109	190

23 Aug 90
Fixed Alpha
Model 3 SW 47468
43-1 035023
1680/10800 = .15

22 Aug 90
For Removable
PRS-2 SW 329
SPA-1 SW 41381
9636/5/10800 = .182

Beta-Gamma
Power Resources Model 14A 1811
41358
44-6
Beta-Gamma - Mr/hr

Red Donuts
dpm/100 cm²
Removable + Fixed

153 pieces of
poly pipe average length 4"
Sampled First 20 pieces
and every 10th piece
thereafter.

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

24 August 1990

3. SUPERVISOR

William Hanna

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

10' x 16' Portable Bldg.

5. PROCEDURE USED TO DECONTAMINATE

Mild HCl solution inside wash
H₂O rinse

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

Same

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) MAX Fixed 2422 dpm/100 cm²
Aug. 309 dpm/100 cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) MAX 39 dpm/100 cm²
Aug 14 dpm/100 cm²

MAX mr/hr .09 Aug mr/hr .06

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

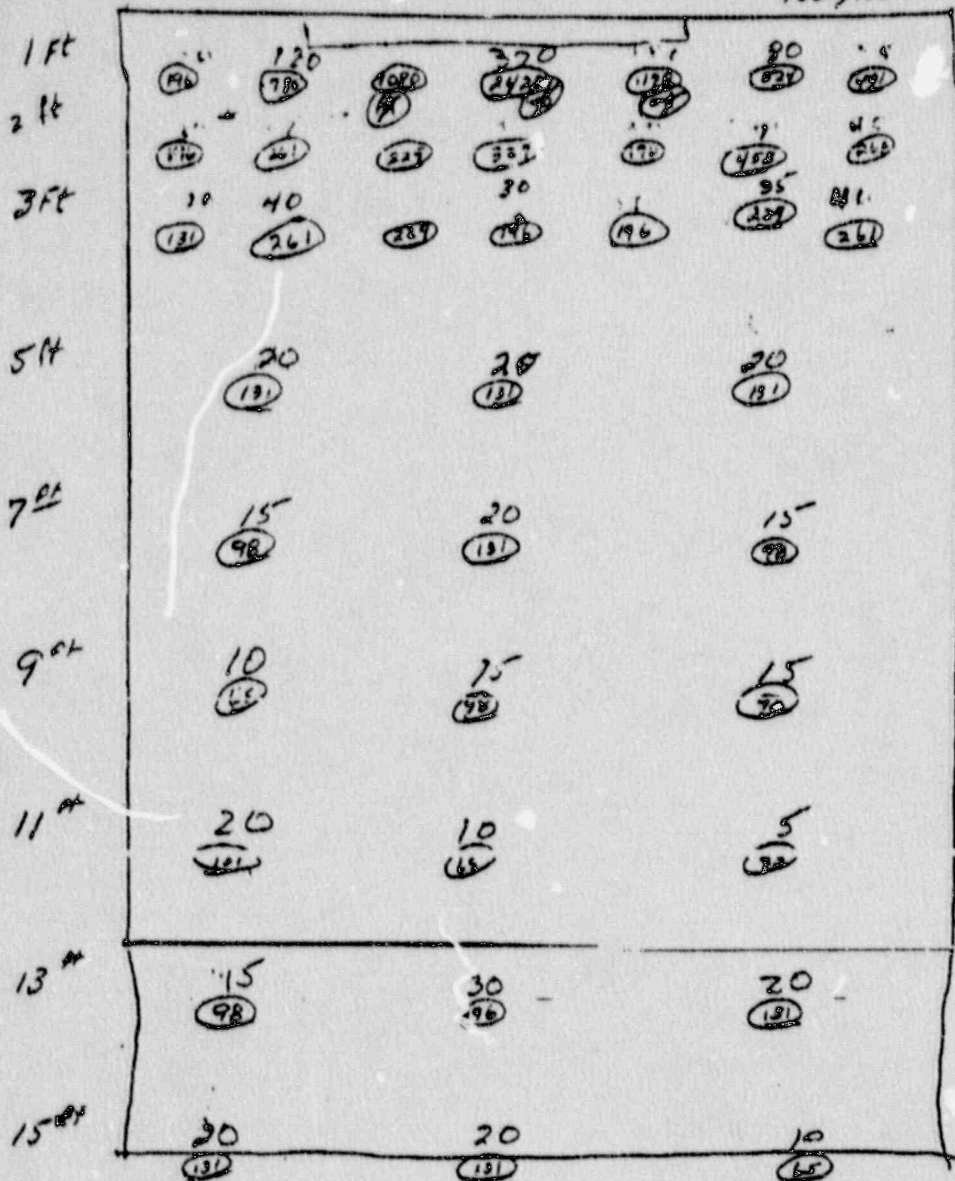
W. Hanna
Plant Superintendent

Date 9-11-90

10 X 16 Portable Bldg.
 Surveyed on 2nd Transactors

[Handwritten initials]

22 Aug 90
 Model 3 SW# 47468
 43-1 SW# 088073
 1650/10000 =



Floor Survey for Fixed Alpha.

Numbers denote with
 circle are detectable
 Fixed Alpha.

Removable Alpha →

SRS-2 SW# 829
 SPA-1 SW# 041331

9636/5/10000 = .18%

	cpm/det/100cm ²			cpm/det/100cm ²		
1	2	11	.06	*6	7	.05
2	0	0	.03	7	1	.03
3	3	17	.02	0	2	.02
*4	2	11	.09	9	1	.04
*5	1	39	.15	10	4	.06
		↑		↑		
		nr/hr surface		nr/hr surface		

Beta-Gamma } m/hr.
 Model 14 A - SW# 1011
 446 SW# 41888

Limits are elevated.

NO Detectable Fixed
 Alpha on Exterior

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

North Platte Project

2. DATE

24 August 1990

3. SUPERVISOR

William [Signature]

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

12 x 14 Portable Building

5. PROCEDURE USED TO DECONTAMINATE

None Necessary.

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

Same

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX) MAX 348 dpm/100cm²
Aug 167 dpm/100cm²

REMOVABLE ALPHA (1000 DPM/100 cm² MAX) MAX 22 dpm/100cm²
.8 dpm/100cm²

MAX .06 mr/hr Aug .04 mr/hr

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Env. MGR

Plant Superintendent

[Signature]

Date 9-11-90

Portable Bldg 12 x 14 ^{UP} 24 Aug 90

Fixed

6	18	12	Rad Penetrates dpm/100cm ²
52	157	104	
40	28	32	
348	244	278	
20	12	18	
174	104	157	
76	12	16	
139	104	139	

mi/hr

Removable alpha

.03	Restroom	Floor	4	22	} dpm/100cm ²
.05		Lavatory wall	2	11	
.04		Shower Floor	0	0	
.04		door way	0	0	
.03		Window seal	1	6	
.05		Heater Vent	0	0	
.01		Door	0	0	
.05		Entrance Floor	0	0	

Removable Alpha

PRS-2 SN 329
SPA-2 041331
9808/5/10800

Fixed

Model 3 SN# 47468
43-1 035073
1650/10800 = .15

No Detectable Fixed Alpha
ON Exterior of Bldg.

Beta-Gamma
model 14A^{SN} 1811
44-6 SN 41388

AREA AND EQUIPMENT SURVEYS

LOCATION	FIXED			REMOVABLE		
	CPM	X 1.69	/EFF =DPM	CPM	/EFF =DPM	

NORTH PLATTE PLANT SURVEY
r. no. 09

INSTRUMENTS USED
 PRS-2 SN #329
 AC-3 SN #PR045608
 SPA-1 SN #PR041231
 BY VIC CANALES

LOCATION	FIXED			REMOVABLE		
	CPM	X 1.69	/EFF =DPM	CPM	/EFF =DPM	

1X COLUMN AREA

1. LEFT DOUBLE DOOR	9	1.69	0.16	95	1	0.19	5
2. RIGHT DOUBLE DOOR	21	1.69	0.16	222	5	0.19	26
3. DOOR ENTRANCE, FLOOR	133	1.69	0.16	1,405	4	0.19	21
4. LEFT CRACKED CORNER FLOOR	23	1.69	0.16	243	2	0.19	11
5. LEFT WALL	4	1.69	0.16	42	3	0.19	16
6. RIGHT WALL	7	1.69	0.16	74	1	0.19	5
7. RIGHT WINDOW	6	1.69	0.16	63	2	0.19	11
8. LEFT WINDOW	6	1.69	0.16	63	1	0.19	5
9. #1 1X COLUMN AREA	51	1.69	0.16	539	1	0.19	5
10. #2 1X COLUMN AREA	56	1.69	0.16	592	3	0.19	16
11. LEFT CURB	55	1.69	0.16	561	3	0.19	16
12. RIGHT CURB	18	1.69	0.16	190	1	0.19	5
13. RIGHT DOOR	3	1.69	0.16	32	2	0.19	11
14. RIGHT DOOR TO OFFICE	7	1.69	0.16	74	2	0.19	11
15. 1X COLUMN VENT	5	1.69	0.16	53	4	0.19	21
16. OFFICE TO PLANT FLOOR	38	1.69	0.16	401	2	0.19	11
17. AIR DUCT	7	1.69	0.16	74	9	0.19	47
19. WINDOW TO OFFICE	9	1.69	0.16	95	1	0.19	5
20. EAST DOOR	19	1.69	0.16	201	1	0.19	5
21. EAST ENTRANCE, FLOOR	27	1.69	0.16	285	2	0.19	11
22. EAST SIDE WALL	29	1.69	0.16	306	2	0.19	11
23. AIR VENT ON WALL	29	1.69	0.16	306	2	0.19	11
24. EAST WINDOW	79	1.69	0.16	834	10	0.19	53
25. ELUANT TANK AREA	46	1.69	0.16	486	4	0.19	21
26. DOOR	31	1.69	0.16	327	1	0.19	5
27. WALL MESH	15	1.69	0.16	158	5	0.19	26
28. CURB	197	1.69	0.16	2,081	3	0.19	16
29. SLURRY TANK AREA	32	1.69	0.16	972	2	0.19	11
30. DOOR ENTRANCE	76	1.69	0.16	803	2	0.19	11
31. WALL OVER SUMP	231	1.69	0.16	2,440	6	0.19	32

OUTSIDE CONCRETE AREA

32. CURB	23	1.69	0.16	243	3	0.19	16
33. FLOOR, CRACKED	40	1.69	0.16	423	6	0.19	32
34. FLOOR, PRECIP AREA	200	1.69	0.16	2,113	3	0.19	16
35. FLOOR, CHEMICAL AREA	205	1.69	0.16	2,165	7	0.19	37
36. CURB CHEMICAL AREA	49	1.69	0.16	518	2	0.19	11

INSIDE CHEMICAL ROOM

37. WINDOW SEAL	22	1.69	0.16	232	0	0.19	0
38. VENT	32	1.69	0.16	338	1	0.19	5
39. DOOR	25	1.69	0.16	264	0	0.19	0

LOCATION	FIXED			REMOVABLE			
	CPM	X 1.69	/EFF =DPM	CPM	/EFF =DPM		
40. FLOOR	85	1.69	0.16	898	0	0.19	0
41. VENT	13	1.69	0.16	137	3	0.19	16
OUTSIDE THE BUILDING							
42. WEST CORNER	38	1.69	0.16	401	1	0.19	5
43. SOUTH WALL	41	1.69	0.16	433	3	0.19	16
44. EAST WALL	72	1.69	0.16	761	3	0.19	16
45. NORTH WALL	105	1.69	0.16	1,109	2	0.19	11
SUMP							
46. SIDE 1	203	1.69	0.16	2,144	6	0.19	32
47. SIDE 2	251	1.69	0.16	2,651	9	0.19	47
47. SIDE 3	173	1.69	0.16	1,827	9	0.19	47
INSIDE FIRST OFFICE							
48. FLOOR, ENTRANCE	25	1.69	0.16	264	1	0.19	5
49. FLOOR AREA	19	1.69	0.16	201	5	0.19	26
50. WALL	8	1.69	0.16	85	1	0.19	5
51. OPPOSITE WALL	11	1.69	0.16	116	4	0.19	21
SECOND OFFICE, MIDDLE							
52. ENTRANCE	33	1.69	0.16	349	3	0.19	16
53. FLOOR AREA	23	1.69	0.16	243	3	0.19	16
54. WALL	5	1.69	0.16	52	2	0.19	11
55. OPPOSITE WALL	12	1.69	0.16	127	2	0.19	11
MAIN OFFICE, RECEPTION AREA							
56. ENTRANCE	24	1.69	0.16	254	2	0.19	11
57. FLOOR AREA	20	1.69	0.16	211	1	0.19	5
58. WALL	2	1.69	0.16	21	2	0.19	11
59. OPPOSITE WALL	9	1.69	0.16	95	6	0.19	32
LAB							
60. ENTRANCE	20	1.69	0.16	211	1	0.19	5
61. FLOOR AREA	24	1.69	0.16	254	1	0.19	5
62. WALL	9	1.69	0.16	95	1	0.19	5
63. OPPOSITE WALL	10	1.69	0.16	106	3	0.19	16

Reviewed.

Meh SQ

PLANT SURVEY
27 August 89

Instruments used - PRS-2 Serial #329 - probe AC-3 Serial #LR04608
Removable alpha PRS-2 Serial #329 - Probe fPA-1 Serial #PRO41331
Efficiency -.16 on fixed & .19 on removable probe

Precipitation Room	Fixed	Removable
1 Between wall - curb	192 x 1.69/26 = 1145	3 /.19 = 15 DPM
2 Corner - curb	111 x 1.69/26 = 1172	4 /.19 = 21 DPM
3 Tank area	277 x 1.69/26 = 2925	2 /.19 = 10 DPM
4 Corner curb	140 x 1.69/26 = 1478	3 /.19 = 15 DPM
5 Wall, west 2' from bottom	16 x 1.69/26 = 169	4 /.19 = 21 DPM
6 Wall, mesh wire	27 x 1.69/26 = 285	2 /.19 = 10 DPM
7 Wall, west 2' from top	28 x 1.69/26 = 295	3 /.19 = 15 DPM
8 Wall, mesh 2' from top	20 x 1.69/26 = 211	2 /.19 = 10 DPM
9 Door, under knob	18 x 1.69/26 = 190	4 /.19 = 21 DPM
10 Door, on window	34 x 1.69/26 = 359	4 /.19 = 21 DPM
11 Tank area, floor	269 x 1.69/26 = 2841	2 /.19 = 10 DPM
12 Floor, between tanks	224 x 1.69/26 = 2366	2 /.19 = 10 DPM
13 Window seal	159 x 1.69/26 = 1679	7 /.19 = 36 DPM
14 2" x 4" studs	93 x 1.69/26 = 982	7 /.19 = 36 DPM
15 Heater duct	16 x 1.69/26 = 169	2 /.19 = 10 DPM
16 Ceiling, over #3	34 x 1.69/26 = 359	2 /.19 = 10 DPM
17 Floor	205 x 1.69/26 = 2165	4 /.19 = 21 DPM
18 Vent, (inside)	61 x 1.69/26 = 644	2 /.19 = 10 DPM
19 Wall	18 x 1.69/26 = 190	2 /.19 = 10 DPM
20 Curb, by sump	146 x 1.69/26 = 1542	0 /.19 = 0 DPM
21 Wall, over sump	13 x 1.69/26 = 137	3 /.19 = 15 DPM
22 2" x 4" over sump	244 x 1.69/26 = 2577	8 /.19 = 42 DPM
23 Doorway, floor	155 x 1.69/26 = 1637	2 /.19 = 10 DPM
24 Door, window area	24 x 1.69/26 = 253	1 /.19 = 5 DPM
25 Door, lower area	53 x 1.69/26 = 559	5 /.19 = 26 DPM

URANIUM RESOURCES INC.

RECORD OF DECONTAMINATION AND RELEASE OF ITEMS BEING PREVIOUSLY CONTAMINATED WITH RADIOACTIVE MATERIALS

1. PLANT

2. DATE

3. SUPERVISOR

4. ITEM(S) BEING DECONTAMINATED (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

5. PROCEDURE USED TO DECONTAMINATE

6. ITEM(S) BEING RELEASED FROM RESTRICTED AREA (INCLUDE ALL DETAILS SUCH AS SIZE, SPECIFICATIONS, SERIAL NUMBER, ETC.)

7. DESTINATION AFTER RELEASE FROM RESTRICTED AREA

8. TEST RESULTS

FIXED ALPHA (5000 DPM/100 cm² MAX)

REMOVABLE ALPHA (1000 DPM/100 cm² MAX)

9. CERTIFICATION

I certify that I am familiar with the information contained in this report and that, to the best of my knowledge and belief, such information is true, complete and accurate.

Plant Superintendent _____

Date _____