2011 CLASS III ANNUAL REPORT

FOR

URI, Inc. KINGSVILLE DOME
Kleberg County, Texas

Prepared by URI, Inc.

URI, INC.

(A Subsidiary of Uranium Resources, Inc.)

Rosita Operations
3021 Co Rd 333
San Diego, Texas 78384
Telephone: (361) 279-3307
Fax: (361) 279-2260

Kingsville Operations
641 East FM 1118
Kingsville, Texas 78363
Telephone: (361) 595-5731
Fax: (361) 595-0403405 St HWY 121

Vasquez Operations
9822 Private Road 3001
Hebbronville, TX 78361
Telephone: (361) 527-3002
Fax: (361) 527-5055

January 31, 2012

Fred Duffy
Texas Commission on Environmental Quality
12100 Park 35 Circle, Bldg. F
Austin, TX 78711-3087

RE: 2011 Class III Annual Report for URI's Kingsville Dome Project in Kleberg Co. Texas

Dear Mr. Duffy

Please find a copy of the 2011 Class III Annual Report for URI's Kingsville Dome Project.

If there are any questions, please do not hesitate to call me at the Kingsville Office at 361-595-5731.

Sincerely,

Ronald E. Grant

Ronald E. Grant P.E.
URI, Inc.
Reservoir Engineering

Cc: Muhammadali Abbaszadeh
Mark Pelizza

TCEQ
RADIOACTIVE
MATERIALS DIVISION
2012 FEB -3 PM 3:24

CERTIFICATION

I, Ronald Edward Grant as the preparer of this TCEQ Class III Well Annual Report for URI's Kingsville Dome Project in Kleberg County, Texas certify that all engineering data and facts stated in this report are true and correct to the best of my knowledge.

Ronald Edward Grant

Ronald Edward Grant PE
Reservoir Engineer
Texas Board of Professional Engineers License No. 76132

STATE OF TEXAS
RONALD EDWARD GRANT
76132
LICENSED
PROFESSIONAL ENGINEER

Ronald Edward Grant
1-31-12

2011 CLASS III ANNUAL REPORT

FOR

URI, Inc. KINGSVILLE DOME
Kleberg County, Texas

Prepared by URI, Inc.

2011 Class III Well Annual Report
URI, Inc. Kingsville Dome
Kleberg County, Texas

TABLE OF CONTENTS

1.0 Introduction

2.0 Updated Area Map and Tabulation With all Reasonably Available Data for Wells within ¼ Mile of the Permit Boundary

3.0 Update of the Cost Estimate for Well Closure and Groundwater Restoration.

4.0 Updated Mine Maps

5.0 Updated Mine Schedule.

6.0 Updated Inventory of all Injection, Production, Baseline and Monitor wells.

Appendix A Updated Area Map and Tabulation With all Reasonably Available Data for Wells within ¼ Mile of the Permit Boundary

Appendix B Update of the Cost Estimate for Well Closure and Groundwater Restoration

Appendix C Updated Mine Maps.

Appendix D Updated Mine Schedule.

Appendix E Updated Inventory of all Injection, Production, Baseline and Monitor Wells.

1.0 Introduction --- URI Kingsville Dome Annual Class III Report

This report provides information required annually under Texas Commission on Environmental Quality(TCEQ) Underground Injection Control (UIC) program for Class III wells. According to the requirements in Subchapter E of the Texas Administrative Code 30 TAC §331.85, an annual report is to be submitted containing the following information:

> (1) an updated map of the area of review showing locations of newly constructed or newly discovered wells that penetrate the production zone within the area of review, not included in the technical report accompanying the permit application or in later reports; and
>
> (2) a tabulation of data as required by §331.122(2)(B) of this title (relating to Class III wells) for wells within the area of review that penetrate the production zone;
>
> (3) For Class III uranium mining permits:
>
> > (A) an update of the cost estimate for well closure and groundwater restoration;
> >
> > (B) an updated mine map;
> >
> > (C) an updated mining schedule;
> >
> > (D) an inventory of all injection, production, baseline, and monitor wells; and
> >
> > (E) a document, signed by the owner or operator, or his or her designated representative, that the inventory of wells required in subparagraph of this paragraph is true and correct to the best of his or her knowledge.

2.0 Updated Area Map and Tabulation With all Reasonably Available Data for Wells within ¼ Mile of the Permit Boundary.

There are no known newly constructed or newly discovered wells that penetrate the production zone within the area of review. A statement to that effect is stated on the title page of Appendix A.

3.0 Update of the Cost Estimate for Well Closure and Groundwater Restoration

Appendix B contains an update for the cost estimate for well closure and groundwater restoration.

4.0 Updated Mine Maps.

Appendix C contains updated mine maps.

5.0 Updated Mine Schedule.

Appendix D contains an updated mine schedule.

6.0 Updated Inventory of all Injection, Production, Baseline and Monitor Wells.

Appendix E contains a listing of all injection, production, baseline and monitor wells

Appendix A

There have been no newly constructed or newly discovered wells that penetrate the production zone within the area of review not included in the technical report accompanying the permit application or in later reports.

Appendix B

Update of the Cost Estimate for Well Closure And Groundwater Restoration

KINGSVILLE DOME PLUGGING AND ABANDONMENT ESTIMATE (10-03-07 updated to 12-31-11)

	UNITS OF MEASURE	IN		FT	CU YD	CU YD	EACH								
PAA	WELL TYPE	WELL DIA	QTY	AVERAGE DEPTH	HOLE VOLUME	CEMENT REQ'D	CEMENT COST	PE STAMP	BACKHOE RENTAL	BACKHOE OPERATOR	ENG/ GEOL	TOTAL PER HOLE	TOTAL PAA	WITH PROFIT	WITH INFLATION
PAA1	PRODUCTION	6	285	630	4.58	5.50	428.94	4.05	6.82	5.94	24.30	470.05	133,964	160,757	170,032
PAA1	PRODUCTION	5	71	632	3.19	3.83	298.82	4.05	6.82	5.94	24.30	339.93	24,135	28,962	30,633
PAA1	MONITOR	4.5	61	572	2.34	2.81	219.06	4.05	6.82	5.94	24.30	260.18	15,871	19,045	20,144
PAA1	OTHER	5	16	618	3.12	3.75	292.20	4.05	6.82	5.94	24.30	333.31	5,333	6,400	6,769
PAA TOTALS			433			2,070	161,501	1,755	2,952	2,572	10,522		179,302	215,163	227,578
PAA2	PRODUCTION	6	791	601	4.37	5.24	409.19	1.94	6.82	5.94	24.30	448.19	354,520	425,424	449,971
PAA2	PRODUCTION	5	6	606	3.06	3.67	286.53	1.94	6.82	5.94	24.30	325.52	1,953	2,344	2,479
PAA2	MONITOR	4.5	102	522	2.14	2.56	199.92	1.94	6.82	5.94	24.30	238.91	24,369	29,243	30,931
PAA2	OTHER	5	5	608	3.07	3.68	287.47	1.94	6.82	5.94	24.30	326.47	1,632	1,959	2,072
PAA TOTALS			904			4,450	347,219	1,755	6,164	5,370	21,967		382,475	458,969	485,452
PAA3	WF-9, 10, 13, 14, 15, 16, 17 &18	6	313	610	4.44	5.32	415.32	4.22	6.82	5.94	24.30	456.60	142,915	171,498	181,393
PAA3	MONITOR	5	92	575	2.90	3.48	271.87	4.22	6.82	5.94	24.30	313.15	28,809	34,571	36,566
PAA3	OTHER	5	0	595	3.00	3.61	281.32	4.22	6.82	5.94	24.30	322.60	-	0	0
PAA3	OTHER	5	11	635	3.21	3.85	300.24	4.22	6.82	5.94	24.30	341.51	3,757	4,508	4,768
PAA TOTALS			416			2,029	158,310	1,755	2,836	2,471	10,109		175,481	210,577	222,727
KINGSVILLE TOTALS			1,753			8,549	667,030	5,265	11,952	10,413	42,598		737,258	884,709	935,757

CEMENT SLURRY SHRINKAGE	120%
CEMENT COST PER YARD @ 11.2 ppg	$ 78.02
HOLES FILLED PER DAY	10
PROFESSIONAL ENGINEER PER PAA	$ 1,755.00
ENGINEER/GEOLOGIST PER YEAR	$ 45,000.00
BACKHOE OPERATOR PER YEAR	$ 22,000.00
BACKHOE RENTAL PER DAY	$ 68.18
CONTRACTOR PROFIT	120%
INFLATION FACTOR FROM 10-03-07 TO 12-31-11	5.77%
TCEQ INFLATION FACTORS	
2011 - 1.0% (estimated)	
2010 - 1.0%	
2009 - 1.0%	
2008 - 2.2%	
2007 - 2.7%	

Notes –

-The Plugging and abandonment estimate includes the contractor profit of 20%.

-Based on annual inflation factors provided by TCEQ, the inflation factor from 10-03-07 to 12-31-11 was calculated to be 5.77%.

-Cement slurry shrinkage factor of 20% is used to account for the shrinkage due to dehydration and also cement loss to the formation.

Ron Grant 1/31/2012 3:03 PM

The current restoration cost estimate reflects a significant amount of groundwater restoration completed at the Kingsville Dome site in 2011. Moreover, there have been no new wells or wellfields constructed at the site in 2011 that would affect the groundwater restoration or P&A estimate. That being the case, the groundwater cost estimate from the previous year minus completed groundwater restoration is still considered to be accurate, and URI has elected to adjust the amount from the previous year by the TCEQ approved Gross Domestic Product Implicit Price Deflator (GDPIPD) factor for the 2010 of 1.0%.

1-5 finished

URI, INC. Financial Security Cost Update (Jan. 2012)

Groundwater Restoration

WF No.	Approved Amount	% Complete	Remaining	w/2008 GDP	w/2009 GDPIPD	w/2010 GDPIPD
Kingsville Dome Project (Permit UR02827)						
6	$343,087.93	100	$0.00	$0.00	$0.00	$0.00
9	$120,282.15	0	$120,282.15	$122,928.35	$124,403.49	$125,647.53
10	$125,334.54	0	$125,334.54	$128,091.90	$129,629.00	$130,925.29
11	$403,500.00	100	$0.00	$0.00	$0.00	$0.00
12	$183,063.38	100	$0.00	$0.00	$0.00	$0.00
13	$115,269.31	0	$115,269.31	$117,805.24	$119,218.90	$120,411.09
14	$150,764.00	20	$120,611.20	$123,264.64	$124,743.82	$125,991.26
15	$274,250.17	100	$0.00	$0.00	$0.00	$0.00
16	$177,047.69	100	$0.00	$0.00	$0.00	$0.00
17	$150,075.07	20	$120,060.06	$122,701.38	$124,173.80	$125,415.53
? 18	$91,855.23	100	$0.00	$0.00	$0.00	$0.00
Total>>>>	$2,134,529.46		$601,557.25	$614,791.51	$622,169.01	$628,390.70

PA 1 1, 2, 3, 7 & 11

PA 2 4, 5, 6, 8, 11 & 12.

PA 3 9, 10, 13, 14, 15, 16, 17 (18)?

KINGSVILLE DOME GROUNDWATER RESTORATION BY WELLFIELD

Kingsvlle Dome WF9

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUB	46,402.0	10	0.3	1.5	1.3	271,452	1,628,710	12,182,752	12,183	$33,502.57
MLB	9,973.0	8	0.3	1.5	1.3	46,674	280,042	2,094,713	2,095	$5,760.46
ULB	68,454.0	10	0.3	1.5	1.3	400,456	2,402,735	17,972,461	17,972	$49,424.27
								Total >>>>>>		$88,687.30
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$96,225.72
								w/Contingency>>>>>>	25%	**$120,282.15**

Kingsvlle Dome WF10

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUB	74,767.0	10	0.3	1.5	1.3	437,387	2,624,322	19,629,926	19,630	$53,982.30
ULB	53,227.0	10	0.3	1.5	1.3	311,378	1,868,268	13,974,642	13,975	$38,430.27
								Total >>>>>>		$92,412.56
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$100,267.63
								w/Contingency>>>>>>	25%	**$125,334.54**

KVD WF11 & 12 November 17, 2006

Groundwater Cost Estimate (Area Approach)

Area	Pore Volume (PV)		Restoration PV	$/Mgal	Cost	Contingency	Bond
	Gallons	M Gallons	(PV*6)			(25%)	Adjustment
KVD WF11&12	8,875,800	8,876	53,255	$ 2.75	$ 146,450.70	$ 36,612.68	**$ 183,063.38**

Total>>>> **$ 183,063.38**

KVD WELLFIELD 13

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUB	33016	12	0.3	1.5	1.3	231,772	1,390,634	10,401,942	10,402	$28,605.34
MLB	39048	10	0.3	1.5	1.3	228,431	1,370,585	10,251,974	10,252	$28,192.93
ULB	39048	10	0.3	1.5	1.3	228,431	1,370,585	10,251,974	10,252	$28,192.93
								Total>>>>>>>>>>>>>>		$84,991.20
								5 Yr. CPI	8.50%	$92,215.45
								Contingency	25%	$115,269.31

Kingsvlle Dome WF14

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUB	29,646.7	12.3	0.3	1.5	1.3	213,323	1,279,937	9,573,929	9,574	$26,328.30
MLB	54,167.5	12	0.3	1.5	1.3	380,256	2,281,535	17,065,883	17,066	$46,931.18
ULB	52,496.6	10	0.3	1.5	1.3	307,105	1,842,631	13,782,877	13,783	$37,902.91
								Total>>>>>>>>>>>>>>		$111,162.39
								5 Yr. CPI	8.50%	$120,611.20
								Contingency	25%	$150,764.00

KINGSVILLE DOME GROUNDWATER RESTORATION BY WELLFIELD

Kingsvlle Dome WF15

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
MLA	73,687.0	7.5	0.3	1.5	1.3	323,302	1,939,810	14,509,781	14,510	$39,901.90
ULA	92,752.0	9	0.3	1.5	1.3	488,339	2,930,036	21,916,667	21,917	$60,270.83
LUA	121,781.0	9	0.3	1.5	1.3	641,177	3,847,062	28,776,022	28,776	$79,134.06
UUA	63,449.0	5	0.3	1.5	1.3	185,588	1,113,530	8,329,204	8,329	$22,905.31
								Total >>>>>>		$202,212.10
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$219,400.13
								w/Contingency>>>>>>	25%	**$274,250.17**

Kingsvlle Dome WF16

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUA	58,719.0	9	0.3	1.5	1.3	309,156	1,854,933	13,874,900	13,875	$38,155.98
ULA	83,739.0	9	0.3	1.5	1.3	440,886	2,645,315	19,786,956	19,787	$54,414.13
MLA	70,123.0	7.5	0.3	1.5	1.3	307,665	1,845,988	13,807,990	13,808	$37,971.97
								Total >>>>>>		$130,542.08
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$141,638.16
								w/Contingency>>>>>>	25%	**$177,047.69**

Kingsvlle Dome WF17

Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUA	33,029.0	9	0.3	1.5	1.3	173,898	1,043,386	7,804,528	7,805	$21,462.45
ULA	78,296.0	9	0.3	1.5	1.3	412,228	2,473,371	18,500,812	18,501	$50,877.23
MLA	70,756.0	7.5	0.3	1.5	1.3	310,442	1,862,652	13,932,635	13,933	$38,314.75
								Total >>>>>>		$110,654.43
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$120,060.06
								w/Contingency>>>>>>	25%	**$150,075.07**

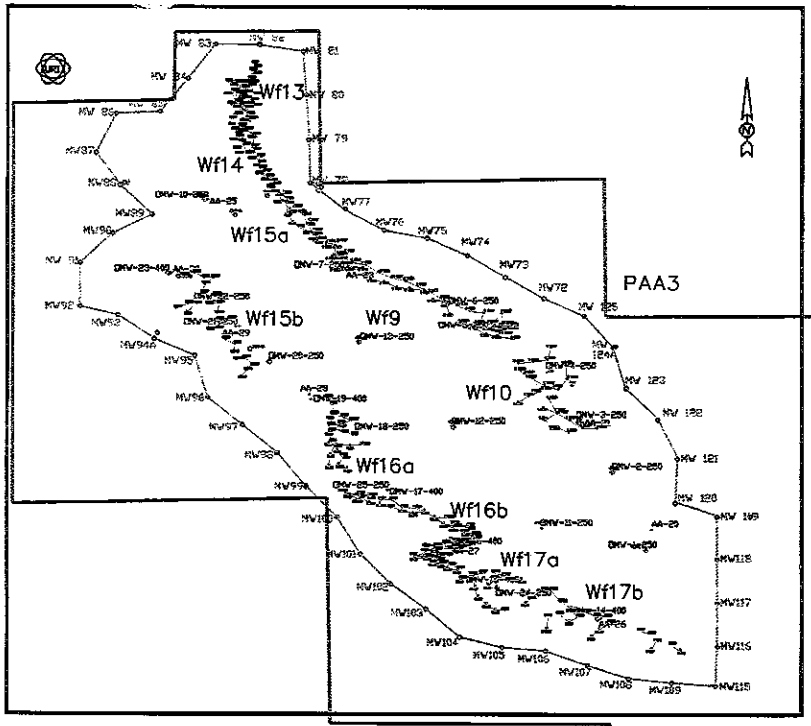
Kingsvlle Dome WF18

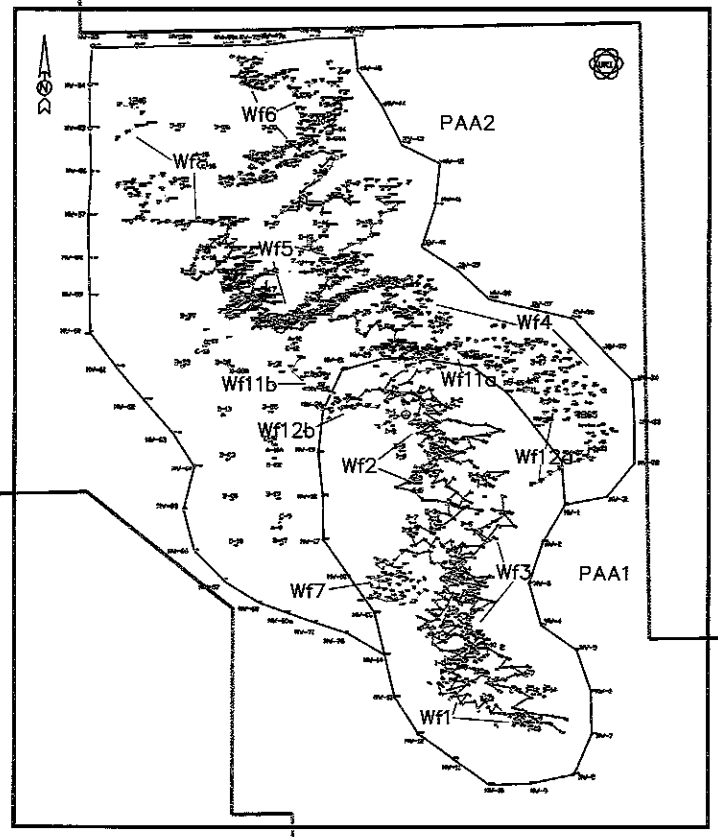
Groundwater Cost Estimate (Area Approach)

Zone	Area	Thck.	por.	HDF	VDF	PV	PV*6	*7.48	*.001	*$2.75
LUA	37,286.0	9	0.3	1.5	1.3	196,311	1,177,865	8,810,428	8,810	$24,228.68
ULA	66,941.0	9	0.3	1.5	1.3	352,444	2,114,666	15,817,703	15,818	$43,498.68
								Total >>>>>>		$67,727.36
								w/5 Yr. CPI ADJ >>>>>>	8.50%	$73,484.19
								w/Contingency>>>>>>	25%	**$91,855.23**

Appendix C

Updated Mine Maps





Permit Boundary

URANIUM RESOURCES, INC. SOUTH TEXAS OPERATIONS	
KINGSVILLE DOME PROJECT Mine Map — PAAs 1, 2 & 3	
DRAWING NUMBER	DATE 2012/01/24
SCALE As shown	

Scale: (in feet)

0 200 400 600 800

URANIUM RESOURCES, INC.

SOUTH TEXAS OPERATIONS

KINGSVILLE DOME PROJECT
Mine Map – PAA 3

DRAWING NUMBER KVD Master Map\KVD_Annual_Rpt_Map_2012_01_24	**DATE** 2012/01/24
SCALE As shown	**Drawn By.** bnjemison

enlarged map sent separately

Scale: (in feet)

0 200 400 600 800

URANIUM RESOURCES, INC.

SOUTH TEXAS OPERATIONS

KINGSVILLE DOME PROJECT
Mine Map – PAA 1 & 2

DRAWING NUMBER KVD Master Map\KVD_Annual_Rpt_Map_2012_01_24	**DATE** 2012/01/24
SCALE As shown	**Drawn By.** bnjemison

enlarged map scale separately

Appendix D

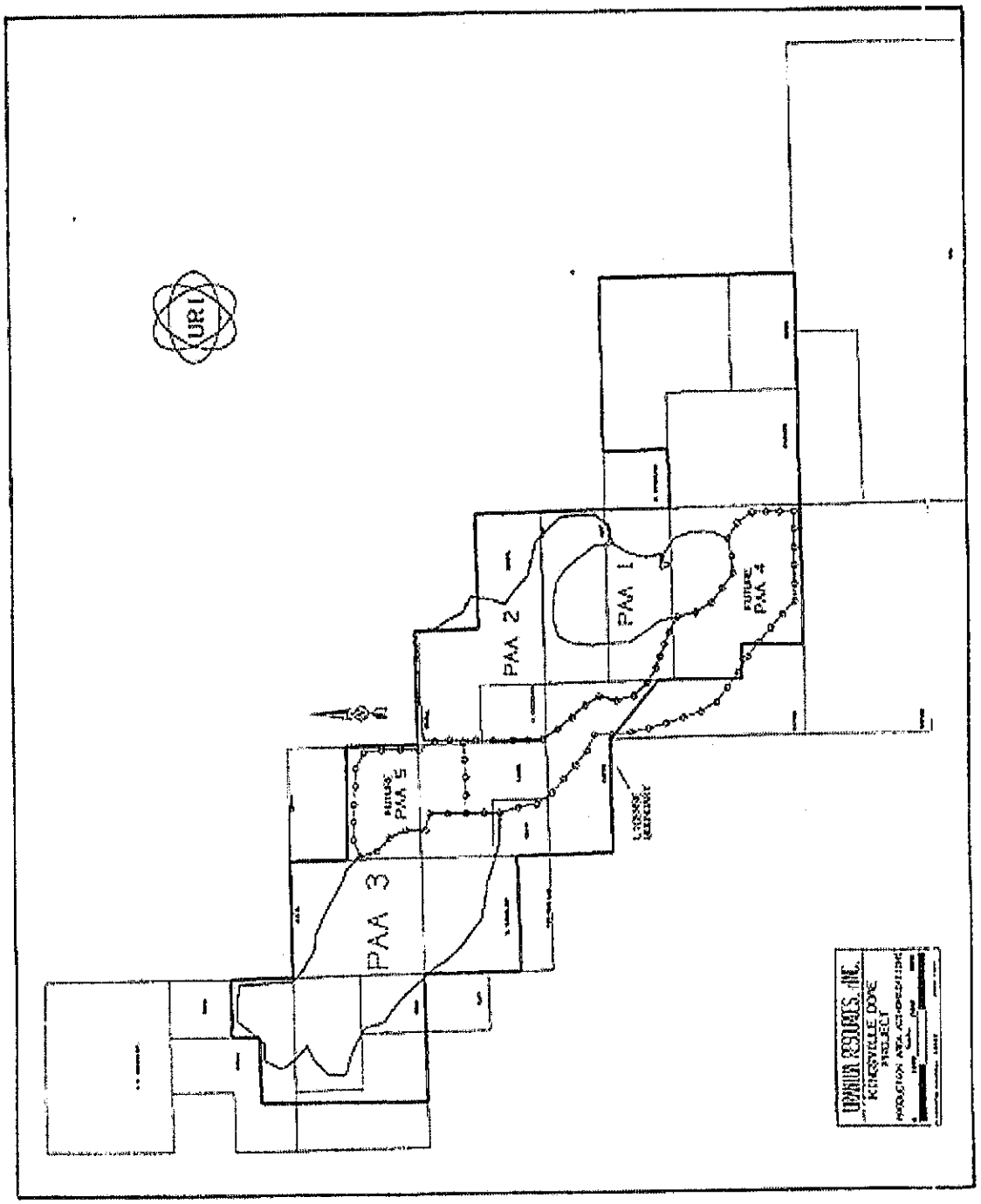
Updated Mine Schedule

KINGSVILLE DOME - MINE PLAN ESTIMATE (January 2012)

DESCRIPTION	YEAR																								
	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
PRODUCTION SCHEDULE (INCLUDING STANDBY)																										
PRODUCE																										
PAA#1(WF1-3)	■■■■	■■■																								
STANDBY		■	■■■■	■■■■	■■■■	■■■■	■■■■	■■■■	■																	
PRODUCE																										
PAA#1(WF7)										■■	■■															
PAA#2(WF4-8)									■■■	■■■■	■															
PAA#3(WF9-10)										■	■■■■	■■														
STANDBY												■■	■■■■	■■■■	■■■■	■■■■	■■■■	■■■■								
PRODUCE																										
PAA#1(WF12)																			■■	■■■						
PAA#2(WF11,12)																			■■■	■■■						
PAA#3(WF13-17)																				■■■■	■■■■	■■				
RESTORATION SCHEDULE																										
PAA#1												■■■	■■■■	■■■■	■■■■	■■						■■	■■■■			
PAA#2																■■■■	■■■■	■■■■	■■■■	■■■■	■■■■	■■■■	■■■■			
PAA#3																							■■■	■■■■	■■■■	■■

ATTACHMENT F

PLAN VIEW OF MINE AREA



Appendix E

Updated Inventory of all Injection, Production, Baseline and Monitor wells

ATTACHMENT E
URI Kingsvile Dome Monitor Wells

Monitor Hole Number	Monitor PA1	Monitor Hole Number	Monitor PA2	Monitor Hole Number	Monitor PA3
MW 1	PA1	MW 31	PA2	MW 72	PA3
MW 2	PA1	MW 32	PA2	MW 72A	PA3
MW 3	PA1	MW 33	PA2	MW73	PA3
MW 4	PA1	MW 34	PA2	MW74	PA3
MW 5	PA1	MW 35	PA2	MW75	PA3
MW 6	PA1	MW 36	PA2	MW76	PA3
MW 7	PA1	MW 37	PA2	MW77	PA3
MW 8	PA1	MW 38	PA2	MW78	PA3
MW 9A	PA1	MW 39	PA2	MW79	PA3
MW 10	PA1	MW 40	PA2	MW80	PA3
MW 11	PA1	MW 41	PA2	MW81	PA3
MW 12	PA1	MW 42	PA2	MW82	PA3
MW 13	PA1	MW 43	PA2	MW83	PA3
MW 14	PA1	MW 44	PA2	MW84	PA3
MW 15	PA1	MW 45	PA2	MW85	PA3
MW 16	PA1	MW 47 46	PA2	MW86	PA3
MW 17	PA1	MW 48	PA2	MW87	PA3
MW 18	PA1	MW 49	PA2	MW88	PA3
MW 19	PA1	MW 49A	PA2	MW89	PA3
MW 20	PA1	MW 50	PA2	MW90	PA3
MW 21	PA1	MW 50A	PA2	MW91	PA3
MW 22	PA1	MW 51	PA2	MW92	PA3
MW 23	PA1	MW 51A	PA2	MW93	PA3
MW 24	PA1	MW 52	PA2	MW94	PA3
MW 25	PA1	MW 53	PA2	MW95	PA3
MW 26	PA1	MW 54	PA2	MW96	PA3
MW 27	PA1	MW 55	PA2	MW97	PA3
MW 28	PA1	MW 56	PA2	MW98	PA3
MW 29	PA1	MW 57	PA2	MW99	PA3
MW 30	PA1	MW 58	PA2	MW100	PA3
		MW 59	PA2	MW101	PA3
AA-1	PA1	MW 60	PA2	MW102	PA3
AA-2	PA1	MW 61	PA2	MW103	PA3
AA-3	PA1	MW 62	PA2	MW104	PA3
AA-4	PA1	MW 63	PA2	MW105	PA3
AA-5	PA1	MW 64	PA2	MW106	PA3
AA-6	PA1	MW 65	PA2	MW107	PA3
AA-7	PA1	MW 66	PA2	MW108	PA3

ATTACHMENT E
URI Kingsvile Dome Monitor Wells

Monitor Hole Number	Monitor PA1
AA-8	PA1
BL EX-1	PA1
BL EX-2	PA1
BL EX-3	PA1
BL I-1	PA1
BL I-2	PA1
BL I-3	PA1
BL I-4	PA1
BL I-5	PA1
BL I-6	PA1
BL I-7	PA1
BL I-8	PA1
BL I-9	PA1
BL I-10	PA1
BL I-11	PA1
BL I-11A	PA1
BL I-12	PA1
BL I-13	PA1
D-1	PA1
D-2	PA1
D-3	PA1
D-4	PA1
D-5	PA1
D-6	PA1
D-7	PA1
D-8	PA1
D-9	PA1
D-10	PA1
D-11	PA1
D-12	PA1
D-13	PA1
D-14	PA1
D-15	PA1
D-16a	PA1
E-1	PA1
E-2	PA1

Monitor Hole Number	Monitor PA2
MW 66A	PA2
MW 67	PA2
MW 68	PA2
MW 69	PA2
MW 69A	PA2
MW 70	PA2
MW 71	PA2
MW72	PA2
BL-1047	PA2
BL-1265	PA2
BL-1491	PA2
BL-1240	PA2
BL-547	PA2
E-9	PA2
E-10	PA2
E-11	PA2
E-12	PA2
E-13	PA2
E-14	PA2
E-15	PA2
E-16	PA2
E-17	PA2
E-18	PA2
AA-9	PA2
AA-10	PA2
AA-11	PA2
AA12	PA2
AA-13	PA2
AA-14	PA2
AA-15	PA2
AA-16	PA2
AA-17	PA2
AA-18	PA2
D-17	PA2
D-18	PA2

Monitor Hole Number	Monitor PA3
MW109	PA3
MW115	PA3
MW116	PA3
MW117	PA3
MW118	PA3
MW119	PA3
MW120	PA3
MW121	PA3
MW122	PA3
MW123	PA3
MW124	PA3
MW124B	PA3
MW125	PA3
MW82B	PA3
MW94A	PA3
OMW-1-250	PA3
OMW-2-250	PA3
OMW-3-250	PA3
OMW-4-250	PA3
OMW-5-250	PA3
OMW-6-250	PA3
OMW-7-250	PA3
OMW-8-250	PA3
OMW-9-250	PA3
OMW-10-250	PA3
OMW-11-250	PA3
OMW-12-250	PA3
OMW-13-250	PA3
OMW-14-400	PA3
OMW-15-400	PA3
OMW-16-400	PA3
OMW-17-400	PA3
OMW-18-250	PA3
OMW-19-400	PA3
OMW-20-250	PA3
OMW-21-250	PA3
OMW-22-250	PA3
OMW-23-400	PA3

ATTACHMENT E
URI Kingsvile Dome Monitor Wells

Monitor Hole Number	Monitor PA1
E-3	PA1
E-4a	PA1
E-5	PA1
E-6	PA1
E-7	PA1
? E-8	

Monitor Hole Number	Monitor PA2
D-19	PA2
D-20	PA2
D-21	PA2
D-22	PA2
D-23	PA2
D-24	PA2
D-25	PA2
D-26	PA2
D-27	PA2
D-28	PA2
D-29	PA2
D-30	PA2
D-31	PA2
D-32a	PA2
D-33	PA2
D-34	PA2
D-35	PA2
D-36	PA2
D-37	PA2
D-38	PA2
D-39	PA2
D-40	PA2
D-41	PA2
D-42	PA2
D-43	PA2
D-44	PA2
D-45	PA2
D-46	PA2
D-47	PA2
D-48	PA2
D-49	PA2
D-50	PA2
D-51	PA2
D-52	PA2
D-53	PA2
D-54a	PA2
D-55	PA2
D-56	PA2
D-57	PA2

Monitor Hole Number	Monitor PA3
OMW-24-250	PA3
OMW-25-250	PA3
AA-20	PA3
AA-21	PA3
AA-22	PA3
AA-23	PA3
AA-24	PA3
AA-25	PA3
AA-26	PA3
AA-27	PA3
AA-28	PA3
AA-29	PA3
AA-30	PA3
BL-8501	PA3
BL-8502	PA3
BL-8503	PA3
BL-8504	PA3
BL-8505	PA3
BL-8506	PA3
BL-8507	PA3
BL-8508	PA3
BL-8509	PA3
BL-8510	PA3
BL-8510A	PA3
BL-8511	PA3

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
301	Well Count	797	Well Count	313	Well Count
1	WF-1	4001	WF-4	9100	WF-9
2	WF-1	4002	WF-4	9101	WF-9
3	WF-1	4003	WF-4	9102	WF-9
4	WF-1	4004	WF-4	9103	WF-9
5	WF-1	4005A	WF-4	9104	WF-9
6	WF-1	4006A	WF-4	9105	WF-9
7	WF-1	4007	WF-4	9106	WF-9
8	WF-1	4008	WF-4	9107	WF-9
9	WF-1	4009	WF-4	9108	WF-9
10	WF-1	4010	WF-4	9109	WF-9
11	WF-1	4011	WF-4	9110	WF-9
12	WF-1	4012	WF-4	9111	WF-9
13	WF-1	4013	WF-4	9112	WF-9
14	WF-1	4014	WF-4	9113	WF-9
15	WF-1	4015	WF-4	9114	WF-9
16	WF-1	4016	WF-4	9114A	WF-9
17	WF-1	4017	WF-4	9115	WF-9
18	WF-1	4018	WF-4	9116	WF-9
19	WF-1	4019	WF-4	9300	WF-9
20	WF-1	4020	WF-4	9301	WF-9
21	WF-1	4021	WF-4	9302	WF-9
22	WF-1	4022	WF-4	9303	WF-9
23	WF-1	4023	WF-4	9304	WF-9
24	WF-1	4024	WF-4	9305	WF-9
25	WF-1	4025	WF-4	9306	WF-9
26	WF-1	4026	WF-4	9307	WF-9
27	WF-1	4027	WF-4	9308	WF-9
28	WF-1	4028	WF-4	9309	WF-9
29	WF-1	4029	WF-4	9310	WF-9
30	WF-1	4030	WF-4	9311	WF-9
31	WF-1	4031	WF-4	9312	WF-9
32	WF-1	4032	WF-4	9313	WF-9
33	WF-1	4032A	WF-4	9314	WF-9
34	WF-1	4033	WF-4	9315	WF-9
35	WF-1	4034	WF-4	9401	WF-9
36	WF-1	4035	WF-4	9402	WF-9
37	WF-1	4036	WF-4	9403	WF-9
38	WF-1	4037C	WF-4	9601	WF-9

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
39	WF-1	4039A	WF-4	9602	WF-9
40	WF-1	4040	WF-4	9602A	WF-9
41	WF-1	4041	WF-4	9603	WF-9
42	WF-1	4042	WF-4	10105	WF-10
43	WF-1	4043	WF-4	10106	WF-10
44	WF-1	4044	WF-4	10107	WF-10
45	WF-1	4045	WF-4	10108	WF-10
46	WF-1	4046	WF-4	10109	WF-10
47	WF-1	4049A	WF-4	10110	WF-10
48	WF-1	4050A	WF-4	10112	WF-10
49	WF-1	4051	WF-4	10113	WF-10
50B	WF-1	4052	WF-4	10114	WF-10
51	WF-1	4054	WF-4	10115	WF-10
52	WF-1	4055	WF-4	10116	WF-10
53	WF-1	4056	WF-4	10117	WF-10
54	WF-1	4057	WF-4	10301	WF-10
55	WF-1	4058	WF-4	10302	WF-10
56	WF-1	4059A	WF-4	10303	WF-10
57	WF-1	4061A	WF-4	10308	WF-10
58	WF-1	4063	WF-4	10309	WF-10
59	WF-1	4065	WF-4	10310	WF-10
60	WF-1	4066A	WF-4	10311	WF-10
61	WF-1	4067	WF-4	10312	WF-10
62	WF-1	4068	WF-4	10313	WF-10
63	WF-1	4069	WF-4	10314	WF-10
64	WF-1	4070	WF-4	10315	WF-10
65	WF-1	4071	WF-4	10316	WF-10
66	WF-1	4072	WF-4	10317	WF-10
66A	WF-1	4073A	WF-4	10318	WF-10
67	WF-1	4074	WF-4	10319	WF-10
68	WF-1	4075	WF-4	10321	WF-10
69	WF-1	4076	WF-4	13201	WF-13 & 14
70	WF-1	4077	WF-4	13202	WF-13 & 14
71	WF-1	4100A	WF-4	13203	WF-13 & 14
72	WF-1	4101	WF-4	13204	WF-13 & 14
73	WF-1	4103	WF-4	13205	WF-13 & 14
74	WF-1	4104	WF-4	13206	WF-13 & 14
75	WF-1	4105	WF-4	13207	WF-13 & 14
76	WF-1	4106	WF-4	13208	WF-13 & 14
77	WF-1	4107	WF-4	13209	WF-13 & 14

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
78	WF-1	4128	WF-4	13210	WF-13 & 14
79	WF-1	4129	WF-4	13210A	WF-13 & 14
80	WF-1	4130	WF-4	13211	WF-13 & 14
81	WF-1	4005	WF-4	13301	WF-13 & 14
82	WF-1	4006	WF-4	13302	WF-13 & 14
83	WF-1	4037	WF-4	13303	WF-13 & 14
84	WF-1	4037A	WF-4	13304	WF-13 & 14
85	WF-1	4037B	WF-4	13305	WF-13 & 14
86	WF-1	4039	WF-4	13306	WF-13 & 14
87	WF-1	4042A	WF-4	13307	WF-13 & 14
88	WF-1	4047	WF-4	13308 A	WF-13 & 14
89	WF-1	4049	WF-4	13309	WF-13 & 14
90	WF-1	4050	WF-4	13310	WF-13 & 14
91	WF-1	4059	WF-4	13311	WF-13 & 14
92	WF-1	4060	WF-4	13312	WF-13 & 14
93	WF-1	4061	WF-4	13313	WF-13 & 14
94	WF-1	4066	WF-4	13314	WF-13 & 14
95	WF-1	4073	WF-4	13401	WF-13 & 14
96	WF-1	4100	WF-4	13402	WF-13 & 14
97	WF-1	4117	WF-4	13403	WF-13 & 14
98	WF-1	5002	WF-5	13403-A	WF-13 & 14
99	WF-1	5003	WF-5	13404	WF-13 & 14
100	WF-1	5004	WF-5	13405	WF-13 & 14
101	WF-1	5005	WF-5	13406	WF-13 & 14
102	WF-1	5006	WF-5	13407	WF-13 & 14
103	WF-1	5007	WF-5	13408	WF-13 & 14
104	WF-1	5008	WF-5	13212	WF-13 & 14
105	WF-1	5009	WF-5	13213	WF-13 & 14
106	WF-1	5010	WF-5	13214	WF-13 & 14
107	WF-1	5010A	WF-5	13215	WF-13 & 14
108	WF-1	5010B	WF-5	13216	WF-13 & 14
109	WF-1	5011	WF-5	13217	WF-13 & 14
110	WF-1	5012B	WF-5	13217A	WF-13 & 14
111	WF-1	5013	WF-5	13218	WF-13 & 14
112	WF-1	5014	WF-5	13219	WF-13 & 14
113	WF-1	5016	WF-5	13219A	WF-13 & 14
114	WF-1	5017	WF-5	13220	WF-13 & 14
115	WF-1	5018	WF-5	13221	WF-13 & 14
116	WF-1	5019	WF-5	13221A	WF-13 & 14
117	WF-1	5020	WF-5	13222	WF-13 & 14

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
118	WF-1	5021	WF-5	13315	WF-13 & 14
119	WF-1	5022	WF-5	13316	WF-13 & 14
120	WF-1	5023	WF-5	13316A	WF-13 & 14
121	WF-1	5024	WF-5	13317	WF-13 & 14
122	WF-1	5025	WF-5	13317A	WF-13 & 14
123	WF-1	5025A	WF-5	13318	WF-13 & 14
124	WF-1	5026	WF-5	13319	WF-13 & 14
125	WF-1	5027	WF-5	13320	WF-13 & 14
126	WF-1	5028	WF-5	13320A	WF-13 & 14
127	WF-1	5050	WF-5	13322	WF-13 & 14
128	WF-1	5051	WF-5	13323	WF-13 & 14
129	WF-1	5052	WF-5	13324	WF-13 & 14
130	WF-1	5053	WF-5	13325	WF-13 & 14
131	WF-1	5054C	WF-5	13325A	WF-13 & 14
132	WF-1	5055	WF-5	13326	WF-13 & 14
133	WF-1	5056A	WF-5	13327	WF-13 & 14
134	WF-1	5057	WF-5	13327A	WF-13 & 14
135	WF-1	5058A	WF-5	13409	WF-13 & 14
136	WF-1	5059	WF-5	13410A	WF-13 & 14
137	WF-1	5060	WF-5	13411	WF-13 & 14
138	WF-1	5061	WF-5	13412	WF-13 & 14
201	WF-2	5062	WF-5	13413	WF-13 & 14
202	WF-2	5063	WF-5	13414	WF-13 & 14
203	WF-2	5064A	WF-5	15201	WF-15
204	WF-2	5065	WF-5	15302	WF-15
205	WF-2	5066A	WF-5	15103	WF-15
206	WF-2	5067	WF-5	15204	WF-15
207	WF-2	5068	WF-5	15105	WF-15
208	WF-2	5069	WF-5	15306	WF-15
209	WF-2	5070	WF-5	15107	WF-15
210	WF-2	5071	WF-5	15208	WF-15
211	WF-2	5072	WF-5	15309	WF-15
212	WF-2	5073	WF-5	15110	WF-15
213	WF-2	5074	WF-5	15211	WF-15
214	WF-2	5075	WF-5	15312	WF-15
215	WF-2	5076	WF-5	15113	WF-15
216	WF-2	5077	WF-5	15314	WF-15
217	WF-2	5078	WF-5	15215	WF-15
218	WF-2	5079	WF-5	15116	WF-15
219	WF-2	5080	WF-5	15317A	WF-15

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
220	WF-2	5081	WF-5	15218	WF-15
221	WF-2	5082	WF-5	15219	WF-15
222	WF-2	5083	WF-5	15120	WF-15
223	WF-2	5084	WF-5	15321	WF-15
224	WF-2	5085	WF-5	15322	WF-15
225	WF-2	5086	WF-5	15323	WF-15
226	WF-2	5101A	WF-5	15324	WF-15
227	WF-2	5105	WF-5	15325	WF-15
228	WF-2	5106	WF-5	15326	WF-15
229	WF-2	5107	WF-5	15327	WF-15
230	WF-2	5108	WF-5	15128A	WF-15
231	WF-2	5109	WF-5	15229	WF-15
232	WF-2	5110	WF-5	15230	WF-15
233	WF-2	5111A	WF-5	15131	WF-15
234	WF-2	5112	WF-5	15132	WF-15
235	WF-2	5113	WF-5	15133	WF-15
236	WF-2	5115	WF-5	15134	WF-15
237	WF-2	5116	WF-5	15135A	WF-15
238	WF-2	5119	WF-5	15136	WF-15
239	WF-2	5120	WF-5	15237	WF-15
240	WF-2	5130	WF-5	15238	WF-15
241	WF-2	5131	WF-5	15239	WF-15
242	WF-2	5132	WF-5	15240	WF-15
243	WF-2	5133	WF-5	15241	WF-15
244	WF-2	5134	WF-5	15242	WF-15
245	WF-2	5135	WF-5	15243	WF-15
246	WF-2	5136	WF-5	15244	WF-15
247	WF-2	5137	WF-5	15245	WF-15
248	WF-2	5138	WF-5	15246	WF-15
249	WF-2	5139	WF-5	15247	WF-15
250	WF-2	5140	WF-5	16004	WF-16
251	WF-2	5141	WF-5	16006	WF-16
252	WF-2	5142	WF-5	16009	WF-16
253	WF-2	5143	WF-5	16010	WF-16
254	WF-2	5144A	WF-5	16012	WF-16
255	WF-2	5145	WF-5	16016	WF-16
256	WF-2	5146	WF-5	16018	WF-16
257	WF-2	5147	WF-5	16019	WF-16
258	WF-2	5148	WF-5	16023	WF-16
259	WF-2	5149	WF-5	16028	WF-16

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
260	WF-2	5150	WF-5	16033	WF-16
261	WF-2	5154	WF-5	16034	WF-16
262	WF-2	5301	WF-5	16035	WF-16
263	WF-2	5302	WF-5	16000A	WF-16
264	WF-2	5303	WF-5	16002A	WF-16
265	WF-2	5304	WF-5	16005B	WF-16
266	WF-2	5305	WF-5	16029A	WF-16
267	WF-2	5306	WF-5	16029A	WF-16
268	WF-2	5307	WF-5	16001	WF-16
269	WF-2	5308	WF-5	16003	WF-16
270	WF-2	5309	WF-5	16007	WF-16
271	WF-2	5310	WF-5	16008	WF-16
272	WF-2	5311	WF-5	16011	WF-16
273	WF-2	5312	WF-5	16013	WF-16
274	WF-2	5313	WF-5	16014	WF-16
275	WF-2	5315	WF-5	16015	WF-16
276	WF-2	5330	WF-5	16017	WF-16
277	WF-2	5331	WF-5	16020	WF-16
278	WF-2	5350	WF-5	16021	WF-16
279	WF-2	5351	WF-5	16022	WF-16
301	WF-3	5352	WF-5	16024	WF-16
302	WF-3	5353	WF-5	16030	WF-16
303	WF-3	5354	WF-5	16031	WF-16
304	WF-3	5355	WF-5	16032A	WF-16
305	WF-3	5356	WF-5	16039	WF-16
306	WF-3	5357	WF-5	16040	WF-16
307	WF-3	5358	WF-5	16044	WF-16
308	WF-3	5361	WF-5	16046	WF-16
309	WF-3	5362	WF-5	16049	WF-16
310	WF-3	5363	WF-5	16050	WF-16
311	WF-3	5364	WF-5	16056	WF-16
312	WF-3	5365	WF-5	16057	WF-16
313	WF-3	5370	WF-5	16061	WF-16
314	WF-3	5371	WF-5	16062	WF-16
315	WF-3	5372	WF-5	16063	WF-16
316	WF-3	5373	WF-5	16043a	WF-16
317	WF-3	5374	WF-5	16051a	WF-16
318	WF-3	5375	WF-5	16037	WF-16
319	WF-3	5376	WF-5	16041	WF-16
320	WF-3	5377	WF-5	16042	WF-16

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #	PA2 Hole Number	Wellfield #	PA3 Hole Number	Wellfield #
321	WF-3	5378	WF-5	16045	WF-16
322	WF-3	5379	WF-5	16048	WF-16
323	WF-3	5380A	WF-5	16048	WF-16
324	WF-3	5381	WF-5	16052	WF-16
325	WF-3	5382	WF-5	16053	WF-16
326	WF-3	5383	WF-5	16054	WF-16
327	WF-3	5384	WF-5	16055	WF-16
328	WF-3	5385	WF-5	16058	WF-16
329	WF-3	5386	WF-5	16059	WF-16
330	WF-3	5387	WF-5	16064	WF-16
331	WF-3	5388	WF-5	16065	WF-16
332	WF-3	5389	WF-5	16066	WF-16
333	WF-3	5393	WF-5	16038a	WF-16
334	WF-3	5395	WF-5	16047a	WF-17
335	WF-3	5396A	WF-5	16060a	WF-17
336	WF-3	5397	WF-5	17001	WF-17
337	WF-3	5398	WF-5	17002	WF-17
338	WF-3	5401	WF-5	17003	WF-17
339	WF-3	5402	WF-5	17004	WF-17
340	WF-3	5403	WF-5	17005	WF-17
341	WF-3	5404	WF-5	17006	WF-17
342	WF-3	5405	WF-5	17008	WF-17
343	WF-3	5406	WF-5	17009	WF-17
344	WF-3	5407	WF-5	17010	WF-17
345	WF-3	5408	WF-5	17011	WF-17
346	WF-3	5408A	WF-5	17012	WF-17
347	WF-3	5409	WF-5	17013	WF-17
348	WF-3	5410	WF-5	17014	WF-17
349	WF-3	5411	WF-5	17016	WF-17
350	WF-3	5412	WF-5	17018	WF-17
351	WF-3	5413	WF-5	17019	WF-17
352	WF-3	5414	WF-5	17020	WF-17
353	WF-3	5415	WF-5	17021	WF-17
354	WF-3	5416	WF-5	17022	WF-17
355	WF-3	5417	WF-5	17023	WF-17
356	WF-3	5418	WF-5	17024	WF-17
357	WF-3	5419	WF-5	17025	WF-17
358	WF-3	5420	WF-5	17026	WF-17
359	WF-3	5421	WF-5	17027	WF-17
360	WF-3	5422	WF-5	17028	WF-17

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #
361	WF-3
362	WF-3
363	WF-3
364	WF-3
365	WF-3
366	WF-3
367	WF-3
368	WF-3
369	WF-3
370	WF-3
371	WF-3
372	WF-3
373	WF-3
374	WF-3
375	WF-3
376	WF-3
377	WF-3
378	WF-3
379	WF-3
380	WF-3
381	WF-3
382	WF-3
383	WF-3
pbl-1	PA1
pbl-2	PA1
pbl-3	PA1
pbl-4	PA1

PA2 Hole Number	Wellfield #
5423	WF-5
5424A	WF-5
12/96 5425	WF-5
66.2 mg/l 5426	WF-5
uranium 5427	WF-5
5430	WF-5
5432A	WF-5
5434	WF-5
5435	WF-5
5436	WF-5
5437	WF-5
5501	WF-5
5502	WF-5
5503	WF-5
5504	WF-5
5505	WF-5
5506	WF-5
5507	WF-5
5508	WF-5
5514	WF-5
5515	WF-5
5516	WF-5
5517	WF-5
5518	WF-5
5519	WF-5
5520	WF-5
5521	WF-5
5522	WF-5
5523	WF-5
5524	WF-5
5525B	WF-5
5526	WF-5
5527	WF-5
5528	WF-5
5529	WF-5
5530	WF-5
5531	WF-5
5532	WF-5
5533	WF-5
5534	WF-5

PA3 Hole Number	Wellfield #
17029	WF-17
17030	WF-17
17031	WF-17
17032	WF-17
17033	WF-17
17034	WF-17
17035	WF-17
17043	WF-17
17046	WF-17
17051	WF-17
17054	WF-17
17056	WF-17
17057	WF-17
17058	WF-17
17059	WF-17
17060	WF-17
17061	WF-17
17062	WF-17
17063	WF-17
17064	WF-17
17067	WF-17
17068	WF-17
17069	WF-17
17070	WF-17
17071	WF-17
17072	WF-17
17075	WF-17
17076	WF-17
17078	WF-17
17079	WF-17
17080	WF-17
17007a	WF-17
17015a	WF-17
17052B	WF-17
17077A	WF-17

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
5535	WF-5
5536	WF-5
5537	WF-5
5539	WF-5
5540	WF-5
5541	WF-5
5550	WF-5
5551	WF-5
5552	WF-5
5553	WF-5
5554	WF-5
5554A	WF-5
5555A	WF-5
5556	WF-5
5557	WF-5
5558	WF-5
5559	WF-5
5560	WF-5
5561	WF-5
5562	WF-5
5563	WF-5
5564	WF-5
5565A	WF-5
5566	WF-5
5567	WF-5
5568	WF-5
5569	WF-5
5570	WF-5
5571	WF-5
5572	WF-5
5573	WF-5
5574	WF-5
5575	WF-5
5576	WF-5
5577	WF-5
5582	WF-5
5601	WF-5
5602	WF-5
5603	WF-5
5604	WF-5

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
5605	WF-5
5606	WF-5
5607	WF-5
5620	WF-5
5621	WF-5
5622	WF-5
5701	WF-5
5702	WF-5
5703A	WF-5
5704B	WF-5
5705	WF-5
5706	WF-5
5707	WF-5
5708	WF-5
5709	WF-5
5710	WF-5
5711	WF-5
5716	WF-5
6101	WF-6
6102	WF-6
6103	WF-6
6104	WF-6
6105	WF-6
6106	WF-6
6107	WF-6
6108	WF-6
6109	WF-6
6110	WF-6
6111	WF-6
6113	WF-6
6114	WF-6
6115	WF-6
6116	WF-6
6117	WF-6
6118	WF-6
6119	WF-6
6120	WF-6
6121	WF-6
6122A	WF-6
6123	WF-6

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
6124	WF-6
6125	WF-6
6126	WF-6
6127	WF-6
6128	WF-6
6130	WF-6
6131	WF-6
6132	WF-6
6133A	WF-6
6134	WF-6
6135	WF-6
6136	WF-6
6138	WF-6
6139	WF-6
6140	WF-6
6141	WF-6
6142	WF-6
6144	WF-6
6145a	WF-6
6146	WF-6
6147	WF-6
6148	WF-6
6149	WF-6
6150	WF-6
6152	WF-6
6153	WF-6
6154	WF-6
6155C	WF-6
6156	WF-6
6157a	WF-6
6158	WF-6
6159	WF-6
6160A	WF-6
6161	WF-6
6167	WF-6
6168A	WF-6
6169	WF-6
6170	WF-6
6171	WF-6
6172A	WF-6

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
6174	WF-6
6175	WF-6
6176	WF-6
6177	WF-6
6178	WF-6
6179	WF-6
6180	WF-6
6183	WF-6
6185	WF-6
6186	WF-6
6187	WF-6
6201	WF-6
6204	WF-6
6205	WF-6
6206	WF-6
6208	WF-6
6209	WF-6
6210	WF-6
6211	WF-6
6212	WF-6
6213	WF-6
6215	WF-6
6217	WF-6
6218A	WF-6
6302	WF-6
6304	WF-6
6305	WF-6
6306	WF-6
6307	WF-6
6309	WF-6
6310	WF-6
6311	WF-6
6312A	WF-6
6313	WF-6
6314	WF-6
6315	WF-6
6317	WF-6
6322	WF-6
6325A	WF-6
6326	WF-6

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
6327	WF-6
6328	WF-6
6329	WF-6
6330	WF-6
6331	WF-6
6333	WF-6
6334	WF-6
6335	WF-6
6336	WF-6
6337	WF-6
6338	WF-6
6339	WF-6
6340	WF-6
6342	WF-6
6344	WF-6
6345	WF-6
6346	WF-6
6347	WF-6
6348	WF-6
6350	WF-6
6351	WF-6
6354	WF-6
6356	WF-6
6361	WF-6
6362	WF-6
6364	WF-6
6365	WF-6
6367	WF-6
6401	WF-6
6402	WF-6
6403	WF-6
6404	WF-6
6405	WF-6
6406	WF-6
6407A	WF-6
6408	WF-6
6409	WF-6
6410	WF-6
6411	WF-6
6412	WF-6

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
6413	WF-6
6414	WF-6
6415	WF-6
6416	WF-6
6417	WF-6
6418	WF-6
6419	WF-6
6420	WF-6
6421	WF-6
6422	WF-6
6423A	WF-6
6424	WF-6
6425	WF-6
6426	WF-6
6427	WF-6
6428	WF-6
6429	WF-6
6434	WF-6
6435A	WF-6
6436B	WF-6
6437A	WF-6
6439	WF-6
6442	WF-6
6443	WF-6
6445A	WF-6
6446	WF-6
6447	WF-6
6450	WF-6
6451	WF-6
6452	WF-6
6453	WF-6
6454A	WF-6
6459A	WF-6
6460	WF-6
6461A	WF-6
6462	WF-6
6463	WF-6
6464A	WF-6
6465A	WF-6
6466	WF-6

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
6467	WF-6
6468	WF-6
6469	WF-6
6470	WF-6
6472	WF-6
6473	WF-6
6474	WF-6
6475	WF-6
6476	WF-6
6477	WF-6
6478	WF-6
6485	WF-6
6486	WF-6
6487	WF-6
6488	WF-6
6489	WF-6
6490	WF-6
6491	WF-6
6492	WF-6
6494	WF-6
6495	WF-6
6496A	WF-6
6496B	WF-6
6497	WF-6
6498	WF-6
6499	WF-6
7002	WF-7
7003	WF-7
7004	WF-7
7005	WF-7
7006	WF-7
7007	WF-7
7008	WF-7
7009	WF-7
7010	WF-7
7301	WF-7
7302B	WF-7
7304	WF-7
7305	WF-7
7306	WF-7

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
7307	WF-7
7308	WF-7
7309	WF-7
7310	WF-7
7311	WF-7
7312	WF-7
7313	WF-7
7316	WF-7
7317	WF-7
7318	WF-7
7319	WF-7
7321	WF-7
7325A	WF-7
7327	WF-7
7328	WF-7
7331	WF-7
7331A	WF-7
7339	WF-7
7501A	WF-7
7502A	WF-7
7503	WF-7
7504A	WF-7
7505A	WF-7
7506A	WF-7
7507	WF-7
7508	WF-7
7509	WF-7
7511	WF-7
7512	WF-7
7513	WF-7
7515	WF-7
7516	WF-7
7517A	WF-7
7520	WF-7
7521	WF-7
7522	WF-7
7525	WF-7
7700	WF-7
7701	WF-7
7702	WF-7

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
7330	WF-7
7001	WF-7
7011	WF-7
7333	WF-7
8102	WF-8
8103	WF-8
8104	WF-8
8105	WF-8
8106	WF-8
8107	WF-8
8301	WF-8
8302	WF-8
8303	WF-8
8304	WF-8
8305	WF-8
8306	WF-8
8307	WF-8
8308	WF-8
8501A	WF-8
8502	WF-8
8503	WF-8
8504	WF-8
8507C	WF-8
8508	WF-8
8509	WF-8
8510	WF-8
8511	WF-8
8512	WF-8
8514	WF-8
8514A	WF-8
8515	WF-8
8516	WF-8
8517	WF-8
8518	WF-8
8519	WF-8
8520	WF-8
8521	WF-8
8522	WF-8
8523	WF-8
8524	WF-8

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
8525	WF-8
8526	WF-8
8527	WF-8
8528	WF-8
8601	WF-8
8602	WF-8
8603	WF-8
8701	WF-8
8702	WF-8
8703	WF-8
8704	WF-8
8705	WF-8
8706	WF-8
8707	WF-8
8708	WF-8
8709	WF-8
8710	WF-8
8711A	WF-8
8712	WF-8
8715	WF-8
8716	WF-8
8720A	WF-8
11000	WF-11
11002	WF-11
11003	WF-11
11004	WF-11
11005	WF-11
11007	WF-11
11008	WF-11
11009	WF-11
11010	WF-11
11011	WF-11
11014	WF-11
11014a	WF-11
11015	WF-11
12015a	WF-11
11018	WF-11
11019	WF-11
11028	WF-11
11031	WF-11

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
11032	WF-11
11034	WF-11
11036	WF-11
11038	WF-11
11040	WF-11
11041	WF-11
11042	WF-11
11044	WF-11
11045	WF-11
11048	WF-11
11052	WF-11
11053	WF-11
11054	WF-11
11055	WF-11
11056	WF-11
11057	WF-11
11058	WF-11
11059	WF-11
11062	WF-11
11065	WF-11
11066	WF-11
11067	WF-11
11068	WF-11
11069	WF-11
11070	WF-11
11071	WF-11
11072	WF-11
11073	WF-11
11074	WF-11
11076	WF-11
11077	WF-11
11078	WF-11
11079	WF-11
11080	WF-11
11081	WF-11
11082	WF-11
11084	WF-11
11086	WF-11
11087	WF-11
11088	WF-11

PA3 Hole Number	Wellfield #

ATTACHMENT E
URI Kingsvile Dome Production / Injection Wells

PA1 Hole Number	Wellfield #

PA2 Hole Number	Wellfield #
11093	WF-11
11095	WF-11
11096	WF-11
11097	WF-11
11098	WF-11
11101	WF-11
11102	WF-11
11103	WF-11
11105	WF-11
11107	WF-11
11108	WF-11
11111	WF-11
11112	WF-11
11113	WF-11
11114	WF-11
11115	WF-11
12001	WF-12
12003	WF-12
12007	WF-12
12016	WF-12
12020	WF-12
12023	WF-12
12025	WF-12
12027	WF-12
12029	WF-12
12030	WF-12
12000	WF-12
12002	WF-12
12017	WF-12
12018	WF-12
12019	WF-12
12021	WF-12
12022	WF-12
12024	WF-12
12026	WF-12
12028	WF-12
12031	WF-12
12032	WF-12
12005a	WF-12

PA3 Hole Number	Wellfield #