

JORDAN LABORATORIES, INC.
CHEMISTS AND ENGINEERS
CORPUS CHRISTI, TEXAS
MAY 12, 1988

URI, INC.
12377 MERIT DR., SUITE 750, LB14
DALLAS, TEXAS 75251

REPORT OF ANALYSIS

IDENTIFICATION: A. GARCIA
3-31-88

ANALYSIS
DATE

PH ----- 8.19 4-04-88
SPECIFIC CONDUCTANCE 1640 UMHOS/CM @ 25 DEG.C. 4-27-88

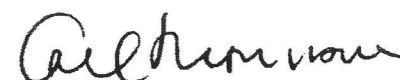
MG/L

TOTAL DISSOLVED SOLIDS (180 DEG.C.) -----	974	4-11-88
ARSENIC -----	0.003	4-08-88
COPPER -----	<0.01	5-03-88
MOLYBDENUM -----	0.01	5-03-88
SELENIUM -----	0.003	4-08-88
URANIUM (NATURAL) -----	0.011	4-18-88

GROSS ALPHA ACTIVITY, PCI/L -----	9.2 +/- 11	4-27-88
GROSS BETA ACTIVITY, PCI/L -----	6.3 +/- 6.2	4-27-88
RADIUM 226, PCI/L -----	1.1 +/- 0.2	4-13-88
THORIUM 230, PCI/L -----	-0.4 +/- 0.7	5-12-88

LAB. NO. M26-2219

RESPECTFULLY SUBMITTED,



CARL F. CROWNOVER

Exhibit

Texas Dept of Health (TDH)

URI/Kingsville Dome Project
Combined W-24 & W-25 Garcia Hills Domestic Wells Water Quality Data

Sample ID	Uranium (mg/l)	Gross Alpha (pCi/l)	Gross Beta (pCi/l)	Radium 226 (pCi/l)	Specific conductance and PH
12/13/96	0.184	108(+/-)10	45 (+-) 5	0.7 (+-) 0.1	1660 / 8.14
5/23/97	0.220	124 (+-) 11	40 (+-) 5	0.7 (+-) 0.1	1570 / 8.18
8/29/97	0.152	67 (+-) 8	45 (+-) 5	0.5 (+-) 0.1	1620 / 8.18
2/25/98	0.189	88 (+-) 9	32 (+-) 4	0.7 (+-) 0.1	1630 / 8.05
W-24 only 6/18/98	0.152	103 (+-) 10	37 (+-) 5	0.8 (+-) 0.1	1640 / 8.14
W-25 only 6/18/98	0.167	102 (+-) 10	30 (+-) 5	0.9 (+-) 0.1	1630 / 8.20
8/27/98	0.158	94 (+-) 10	36 (+-) 5	0.7 (+-) 0.1	1660 / 8.21
11/25/98	0.209	111 (+-) 10	48 (+-) 5	0.7 (+-) 0.1	1630 / 8.04
3/26/99	0.200	99 (+-) 10	45 (+-) 5	1.2 (+-) 0.1	1620 / 8.15
6/21/99	0.181	96 (+-) 10	49 (+-) 5	0.7 (+-) 0.1	1630 / 8.09
8/24/00	0.151	71 (+-) 8	24 (+-) 4	0.9 (+-) 0.1	1560 / 8.28
9/19/00(Split with TDH)	0.187	Na	Na	0.4 (+-) 0.1	1600 / 8.30
11/6/00	0.168	72 (+-) 7	31 (+-) 5	0.9 (+-) 0.1	Na
2/19/01	0.184	78 (+-) 7	24 (+-) 4	0.7 (+-) 0.1	1570 / 8.15
06/11/01	0.179	72 (+-) 7	38 (+-) 4	0.8 (+-) 0.1	1510 / 8.03
9/13/01	0.160	81 (+-) 8	32 (+-) 4	0.8 (+-) 0.1	1430 / 8.03
12/17/01	0.240	113 (+-) 9	26 (+-) 5	0.9 (+-) 0.1	1610 / 0.1
3/21/02	0.164	89 (+-) 9	33 (+-) 4	0.8 (+-) 0.1	1680 / 8.16
6/26/02	0.141	74 (+-) 8	22 (+-) 4	0.6 (+-) 0.1	1720 / 8.17
9/30/02	0.172	82 (+-) 8	11 (+-) 3	0.8 (+-) 0.1	1660 / 8.13
12/13/02	0.188	126 (+-) 10	28 (+-) 4	0.7 (+-) 0.1	1590 / 8.13
3/11/03	0.180	134 (+-) 11	29 (+-) 4	0.7 (+-) 0.1	1760 / 8.27
6/23/03	0.172	78 (+-) 8	19 (+-) 4	0.7 (+-) 0.1	1600 / 8.11
9/26/03	0.170	135 (+-) 14	21 (+-) 4	0.6 (+-) 0.1	1710 / 8.20
12/12/03	0.187	118 (+-) 13	22 (+-) 4	0.8 (+-) 0.1	1630 / 8.05

The above listed water quality data was obtained from Martin Utley of the TDH/BRC on 4/23/04 (all that could be located) is from the analysis of a water tank located at the Garcia Hills Area in Kleberg County which combines water from two wells, W-24 & W-25. Although the exact completion intervals is unknown on these two wells, W-24 has a well depth of between 750 and 800 feet and the W-25 well has a well depth of 612 feet. Because of the elevated radiometric values sampled in these wells, it is believed that these two wells are completed in the same aquifer as the production zone located in Paa-3 at the Kingsville Dome Mine. Martin Utley who worked for URI during the time of pump testing of Paa-3, said that data was observed in the pump tests which showed aquifer communication appeared to be present between Paa-3 and these two wells. The permit for Paa-3 was issued on 2/6/98, so all data collected prior to that time is prior to mining in that area.

5.0 URI, INC. - KVD
Groundwater Sampling
SUMMARY - Garcia Well #24/25

Year	DATE	Quarter	pH	umhos/cm COND.	PCi/L G. ALPHA Reading	+/-	PCi/L G. BETA Reanding	+/-	Mg/L U	PCi/L RADIUM Reading	+/-
		Baseline									
1997	4/4/1997	1	8.18	1620	104.0	10.0	29.0	5.0	0.186	0.4	0.1
1997	5/23/1997	2	8.18	1570	124.0	11.0	50.0	5.0	0.220	0.9	0.1
1997	8/29/1997	3	8.18	1620	67.0	8.0	45.0	5.0	0.152	0.5	0.1
1997	12/9/1997	4	8.03	1650	121.0	11.0	57.0	6.0	0.190	0.8	0.1
1998	2/25/1998	1	8.05	1630	88.0	9.0	32.0	4.0	0.189	0.7	0.1
1998	6/18/1998	2	8.14	1640	103.0	10.0	37.0	5.0	0.152	0.8	0.1
1998	8/27/1998	3	8.21	1660	94.0	10.0	36.0	5.0	0.158	0.7	0.1
1998	11/25/1998	4	8.04	1630	111.0	10.0	48.0	5.0	0.209	0.7	0.1
1999	3/26/1999	1	8.15	1620	99.0	10.0	42.0	5.0	0.200	1.2	0.1
1999	6/21/1999	2	8.09	1630	96.0	10.0	49.0	2.0	0.181	0.7	0.1
2000	8/24/2000	3	8.28	1560	71.0	8.0	24.0	4.0	0.151	0.9	0.1
2000	9/19/2000	3	8.30	1600	72.0	7.0	31.0	5.0	0.187	0.4	0.1
2001	2/19/2001	1	8.15	1570	78	7	27	4	0.184	0.7	0.1
2001	6/11/2001	2	8.03	1510	72	7	38	4	0.179	0.8	0.1
2001	9/13/2001	3	8.03	1430	81	8	32	4	0.160	0.8	0.1
2001	12/17/2001	4	8.15	1610	113	9	26	5	0.240	0.9	0.1
2002	3/21/2002	1	8.16	1680	89	9	33	4	0.164	0.8	0.1
2002	6/26/2002	2	8.17	1720	74	8	22	4	0.141	0.6	0.1
2002	9/30/2002	3	8.13	1660	82	8	11	3	0.172	0.8	0.1
2002	12/13/2002	4	8.13	1590	126	10	28	4	0.188	0.7	0.1
2003	3/11/2003	1	8.27	1760	134	11	29	4	0.18	0.7	0.1
2003	6/23/2003	2	8.11	1600	78	8	19	4	0.172	0.7	0.1
2003	9/26/2003	3	8.2	1710	135	14	21	4	0.17	0.6	0.1
2003	12/12/2003	4	8.05	1630	118	13	22	4	0.187	0.8	0.1
2004	3/31/2004	1	8.05	1670	136	13	16	4	0.172	0.9	0.1

EL. 361-884-0371

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ANALYTICAL & ENVIRONMENTAL CHEMISTS
CORPUS CHRISTI, TEXAS
July 13, 2007

URI, INC.
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Lewisville, Texas 75067

Report of Analysis

Identification: KVD 2nd Qtr. Ground Water
Garcia Well
1246 06-13-07

Method Number			Analysis Date
SM4500-H B.	pH -----	7.99	06-14-07
120.1	Specific Conductance	1670 umhos/cm @ 25 Deg.C.	06-14-07
D2907	Uranium, mg/L -----	0.979	07-11-07
7110 B	*Gross Alpha Activity, pCi/L -----	899	06-15-07
	Counting Error, pCi/L ----- +/-	35	
7110 B	*Gross Beta Activity, pCi/L -----	49	06-15-07
	Counting Error, pCi/L ----- +/-	6	
7500-Ra C.	Radium 226, pCi/L -----	1.1	06-27-07
	Counting Error, pCi/L ----- +/-	0.1	

Analysts: Nixon & Moore

* Method: 7110 B Calibration: Alpha - Th230 Beta - Cs137

*Note: EPA Method 900.0 is a drinking water screening procedure.
Its application to waters of high total dissolved solids
may result in unacceptably high counting errors due to
limitation on sample size. Recommended max is 500 mg/L.

Alternate method for determining activity may be considered.

Lab. No. M45-1494

Respectfully Submitted,

Carl F. Crownover, Pres.

form: S2-4