

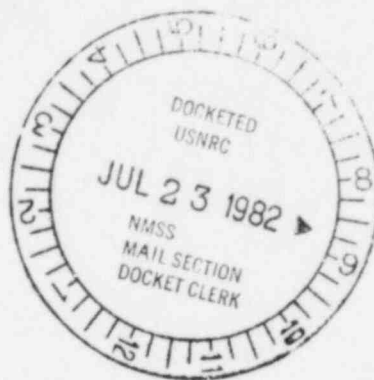
040044920300

FEDERAL-AMERICAN PARTNERS

Telephone 856-9263
Gas Hills Star Route
RIVERTON, WYOMING 82501

40-4492
PDR-
RETURN TO
396-55

June 28, 1982



Mr. Dan Gillen
Uranium Mill Licensing Section
Division of Fuel Cycle and Material Safety
7915 Eastern Avenue
Silver Springs, MD 20906

Dear Mr. Gillen:

Please find enclosed copies of the water quality data you asked for in the phone conversation with Jerry Lucas and myself on June 25, 1982.

If we can be of any further assistance please don't hesitate to contact me or Jerry Lucas, Senior Environmental Engineer.

Sincerely,

Ken Watts
Ken Watts
Environmental Coordinator

KW/dh
enclosure

8208040306 820628
PDR ADDCK 04004492
C PDR

FSE EXEMPT 20565
Info only

NRC SAMPLE LOCATION

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	1288	1587	1584					
SPECIFIC CONDUCTIVITY	1930	2490	2600					
Na	376	460	461					
K	12	16	18					
Ca	34	59	78					
Mg	12	19	17					
SO ₄	724	870	865					
Cl	10	8	9					
CO ₃	0	0	4.8					
HCO ₃	210	268	267					
p.H.	7.92	7.79	8.25					
Al	ND	ND	ND					
NH ₃	1.60	0.78	0.67					
As	ND	ND	ND					
Ba	ND	ND	ND					
B	1.62	ND	ND					
Cb	ND	0.006	ND					
Cr	ND	ND	ND					
Cu	ND	ND	ND					
F	0.48	0.44	0.46					
Fe	ND	ND	ND					
Pb	ND	ND	ND					
Mn	0.04	0.05	0.02					
Hg	ND	ND	ND					
Mo	ND	ND	ND					
Ni	ND	0.03	ND					
NO ₃	1.05	1.52	0.26					
NO ₂	ND	ND	ND					
Se	ND	ND	ND					
U	0.015	0.019	0.110					
V	ND	ND	ND					
Zn	ND	0.022	0.013					
Pb-210 uCi/ml x 10 ⁻⁷	0.02± 0.01	0.06± 0.02	0.04± 0.01					
PO-210 uCi/ml x 10 ⁻⁷	0.01± 0.01	0.01± 0.01	0.04± 0.02					
Ra-226 uCi/ml x 10 ⁻⁸	0.07± 0.01	0.34± 0.04	0.30± 0.02					
Th-230 uCi/ml x 10 ⁻⁶	0.00± 0.01	0.00± 0.01	0.01± 0.01					
H ₂ O DEPTH	Artisan	Flow	-----					

COVERED WITH WATER -- NO SAMPLE TAKEN

COVERED WITH WATER -- NO SAMPLE TAKEN

COVERED WITH WATER -- NO SAMPLE TAKEN

20565

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NRC SAMPLE LOCATION

P-2

40-4992

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	897	966	1045	1131	1081	1070		
SPECIFIC CONDUCTIVITY	1190	1480	1480	1220	1350	1340		
Na	73	64	63	60	53	54		
K	19	19	20	20	19	18		
Ca	160	216	231	228	247	233		
Mg	28	34	38	39	35	40		
SO ₄	472	450	540	614	557	566		
Cl	11	11	11	12	11	10		
CO ₃	0	0	0	0	0	0		
HCO ₃	239	293	290	322	322	303		
p.H.	7.63	7.40	8.18	7.65	7.40	7.76		
Al	ND	ND	ND	ND	ND	ND		
NH ₃	0.33	0.42	0.46	0.62	0.44	0.29		
As	ND	ND	ND	ND	ND	ND		
Ba	ND	ND	ND	ND	ND	ND		
B	1.12	ND	ND	ND	ND	ND		
Cb	0.006	0.008	ND	0.009	ND	ND		
Cr	ND	ND	0.02	ND	ND	ND		
Cu	0.02	ND	ND	ND	ND	ND		
F	0.36	0.35	0.45	0.57	0.20	0.20		
Fe	0.37	0.52	ND	0.10	ND	0.30		
Pb	0.07	0.09	ND	ND	0.06	ND		
Mn	0.60	0.72	0.83	0.83	0.69	0.70		
Hg	ND	ND	ND	ND	ND	ND		
Mo	ND	ND	ND	ND	ND	ND		
Ni	ND	0.05	0.04	ND	0.04	0.03		
NO ₃	1.00	1.70	0.32	1.94	1.49	0.54		
NO ₂	ND	ND	ND	ND	ND	ND		
Se	ND	ND	ND	ND	ND	ND		
U	0.444	0.005	0.459	0.312	0.336	0.412		
V	ND	ND	ND	ND	ND	ND		
Zn	1.48	0.907	0.356	0.103	0.17	0.025		
Pb-210 uCi/ml x 10 ⁻⁷	0.11± 0.01	0.13± 0.02	0.16± 0.01	0.19± 0.51				
PO-210 uCi/ml x 10 ⁻⁷	0.11± 0.01	0.07± 0.01	0.10± 0.03	0.2± 0.4				
Ra-226 uCi/ml x 10 ⁻⁸	0.62± 0.03	1.05± 0.05	1.15± 0.04	6.36± 0.32				
Th-230 uCi/ml x 10 ⁻⁶	0.00± 0.01	0.00± 0.01	0.00± 0.01	0.15± 0.09				
H ₂ O DEPTH	205.92	205.95	205.46	205.0	205.55	205.19		20565

NRC SAMPLE LOCATION

P-4

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	532	484	452	374		448		
SPECIFIC CONDUCTIVITY	740	277	770	690		650		
Na	33	20	19	16		19		
K	15	12	12	11		14		
Ca	92	101	111	79		95		
Mg	21	21	16	16		18		
SO ₄	273	222	203	170		218		
Cl	10	9	6	7		9		
CO ₃	0	0	0	0		0		
HCO ₃	146	171	173	151		151		
p.H.	7.48	7.38	7.92	7.40		8.01		
Al	ND	ND	ND	ND		ND		
NH ₃	0.39	0.15	0.32	0.64		3.93		
As	ND	ND	ND	ND		ND		
Ba	ND	ND	ND	ND		ND		
B	1.42	ND	ND	ND		ND		
Cb	ND	ND	ND	ND		ND		
Cr	ND	ND	ND	ND		ND		
Cu	ND	ND	ND	ND		0.11		
F	1.40	0.92	1.27	0.92		0.41		
Fe	0.10	0.12	1.18	ND		ND		
Pb	ND	ND	ND	ND		ND		
Mn	0.15	0.08	ND	0.20		0.12		
Hg	ND	ND	ND	ND		ND		
Mo	ND	ND	ND	ND		ND		
Ni	ND	0.02	ND	0.03		0.02		
NO ₃	0.99	1.68	1.73	1.36		0.69		
NO ₂	ND	ND	ND	0.06		0.02		
Se	ND	ND	ND	ND		ND		
U	1.166	0.570	0.222	0.076		0.514		
V	ND	ND	ND	ND		ND		
Zn	0.051	ND	0.017	0.028		0.072		
Pb-210 uCi/ml x 10 ⁻⁷	1.19± 0:05	4.04± 0:17	NA	NA		NA		
PO-210 uCi/ml x 10 ⁻⁷	0.33± 0:04	1.09± 0:06	NA	NA		NA		
Ra-226 uCi/ml x 10 ⁻⁸	1.66± 0:06	7.01± 0:16	NA	NA		NA		
Th-230 uCi/ml x 10 ⁻⁶	0.01± 0:01	0.02± 0:01	NA	NA		NA		
H ₂ O DEPTH	206.33	206.38	206.33	206.20		206.50		20565

NRC SAMPLE LOCATION

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	2333	2733	2407	2785	3873	2966		
SPECIFIC CONDUCTIVITY	2590	3170	3120	3100	2850	3050		
Na	145	161	167	180	163	186		
K	29	29	32	32	29	31		
Ca	430	521	434	542	583	509		
Mg	99	104	89	89	110	83		
SO ₄	1500	1780	1550	1790	1740	1990		
Cl	83	76	64	70	64	78		
CO ₃	0	0	0	0	0	0		
HCO ₃	59	98	144	166	190	200		
p.H.	6.82	6.35	7.77	6.81	6.81	7.72		
Al	ND	ND	ND	ND	ND	ND		
NH ₃	0.28	0.73	0.36	0.54	0.39	0.61		
As	ND	ND	ND	ND	ND	ND		
Ba	ND	ND	ND	ND	ND	ND		
B	3.70	4.42	ND	ND	0.4	ND		
Cb	0.011	0.011	0.013	0.019	0.012	0.014		
Cr	0.02	ND	0.03	0.02	0.02	0.02		
Cu	0.02	0.02	0.02	0.02	0.02	ND		
F	0.18	0.18	0.38	0.15	0.15	0.23		
Fe	2.68	2.42	0.26	0.08	0.25	ND		
Pb	0.10	0.13	0.11	0.14	0.14	0.10		
Mn	0.79	0.78	1.03	0.61	0.42	0.49		
Hg	ND	ND	ND	ND	ND	ND		
Mo	ND	ND	ND	ND	ND	ND		
Ni	0.33	0.39	0.27	0.31	0.29	0.29		
NO ₃	4.90	3.65	0.96	5.54	4.84	4.68		
NO ₂	0.35	1.05	0.10	0.03	ND	ND		
Se	ND	ND	0.017	0.004	0.015	0.008		
U	2.051	2.590	4.888	8.012	14.964	15.622		
V	ND	ND	ND	ND	ND	ND		
Zn	9.7	6.08	1.51	0.494	5.2	2.73		
Pb-210 uCi/ml x 10 ⁻⁷	5.66± 0.24±	7.65± 0.32±	13.0± 0.5±	2.63± 0.98±				
PO-210 uCi/ml x 10 ⁻⁷	0.84± 0.07±	0.55± 0.05±	3.29± 0.26±	3.20± 1.10±				
Ra-226 uCi/ml x 10 ⁻⁸	6.41± 0.12±	6.38± 0.14±	6.32± 0.13±	4.08± 0.35±				
Th-230 uCi/ml x 10 ⁻⁶	0.10± 0.01±	0.12± 0.05±	0.26± 0.01±	1.35± 0.34±				
H ₂ O DEPTH	225.45	224.47	233.05	221.72	220.00	217.10		

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40-4492

NRC SAMPLE LOCATION

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	2006	2426	2434	2590	2464	2659		
SPECIFIC CONDUCTIVITY	2430	2800	2900	2740	2710	3120		
Na	62	64	69	71	71	81		
K	21	21	24	23	23	24		
Ca	455	503	566	508	561	583		
Mg	85	97	108	110	92	122		
SO ₄	1200	1540	1450	1640	1465	1570		
Cl	91	98	132	153	176	200		
CO ₃	0	0	0	0	0	0		
HCO ₃	151	156	173	173	156	161		
p.H.	7.78	7.60	8.08	7.52	7.25	7.38		
Al	ND	ND	ND	ND	ND	ND		
NH ₃	0.16	0.19	0.39	1.01	0.34	0.36		
As	ND	ND	ND	ND	ND	ND		
Ba	ND	ND	ND	ND	ND	ND		
B	1.55	1.92	ND	0.18	ND	ND		
Cb	0.009	0.012	0.012	0.015	0.008	0.009		
Cr	ND	ND	0.03	0.03	0.02	0.02		
Cu	ND	ND	ND	0.02	ND	ND		
F	0.46	0.36	0.61	0.59	0.45	0.33		
Fe	0.58	0.18	ND	0.28	0.16	2.29		
Pb	0.08	0.12	0.11	0.13	0.14	0.11		
Mn	1.08	1.29	1.13	1.48	1.18	1.56		
Hg	ND	ND	ND	ND	ND	ND		
Mo	0.30	0.13	0.19	0.22	0.12	ND		
Ni	ND	0.11	0.08	0.09	0.09	0.07		
NO ₃	0.91	0.79	0.98	1.31	0.74	1.08		
NO ₂	ND	ND	ND	ND	0.13	ND		
Se	ND	ND	ND	ND	ND	ND		
U	3.760	2.746	6.224	6.322	4.518	3.740		
V	ND	ND	ND	ND	ND	ND		
Zn	0.048	0.95	0.12	0.019	0.039	0.011		
Pb-210 uCi/ml x 10 ⁻⁷	2.95± 0.12	2.33± 0.10	2.24± 0.10	3.54± 0.71				
PO-210 uCi/ml x 10 ⁻⁷	0.83± 0.06	0.84± 0.04	1.10± 0.09	0.20± 0.02				
Ra-226 uCi/ml x 10 ⁻⁸	8.11± 0.11	8.30± 0.15	10.70± 0.20	19.60± 0.60				
Th-230 uCi/ml x 10 ⁻⁶	0.04± 0.01	0.02± 0.01	0.02± 0.01	0.91± 0.32				
H ₂ O DEPTH	150.00	144.82	142.45	140.26	138.64	137.09		20565

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MW-3

40-4492

NRC SAMPLE LOCATION

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	1443	1841	1905	2211	2026	2013		
SPECIFIC CONDUCTIVITY	1860	2700	2280	2380	2150	2200		
Na	47	58	60	54	50	59		
K	24	25	30	28	28	30		
Ca	279	405	416	404	420	441		
Mg	66	74	88	95	82	98		
SO ₄	900	1110	1190	1540	1420	1370		
Cl	13	17	13	14	14	14		
CO ₃	0	0	0	0	0	0		
HCO ₃	195	273	220	156	24	2		
p.H.	7.70	7.52	8.07	7.08	4.88	4.86		
Al	ND	ND	ND	ND	1.28	0.75		
NH ₃	0.06	0.22	0.42	0.13	1.65	0.46		
As	ND	ND	ND	ND	ND	ND		
Ba	ND	ND	ND	ND	ND	ND		
B	ND	ND	ND	0.17	ND	ND		
Cb	ND	0.008	0.007	0.016	0.009	0.012		
Cr	ND	ND	0.03	0.02	0.02	ND		
Cu	ND	ND	ND	ND	0.03	0.02		
F	0.12	0.24	0.41	0.30	0.30	0.25		
Fe	ND	0.25	0.27	0.07	9.8	11.3		
Pb	ND	0.11	0.10	0.09	0.13	0.08		
Mn	0.06	0.08	0.02	0.70	1.60	1.58		
Hg	ND	ND	ND	ND	ND	ND		
Mo	ND	ND	ND	ND	ND	ND		
Ni	0.02	0.09	0.07	0.23	0.51	0.43		
NO ₃	2.02	1.18	0.62	1.08	ND	0.62		
NO ₂	ND	ND	ND	ND	ND	ND		
Se	ND	ND	ND	ND	ND	ND		
U	0.064	0.322	0.429	0.459	1.478	0.703		
V	ND	ND	ND	ND	ND	ND		
Zn	0.024	0.029	0.007	0.091	0.60	0.475		
Pb-210 uCi/ml x 10 ⁻⁷	0.10± 0.02	2.33± 0.10	0.48± 0.02	0.65± 0.58				
PO-210 uCi/ml x 10 ⁻⁷	0.05± 0.01	0.64± 0.04	0.23± 0.04	0.00± 0.4				
Ra-226 uCi/ml x 10 ⁻⁸	0.37± 0.02	0.48± 0.04	0.82± 0.04	1.95± 0.18				
Th-230 uCi/ml x 10 ⁻⁶	0.01± 0.01	0.05± 0.01	0.08± 0.01	0.17± 0.17				
H ₂ O DEPTH	163.38	163.48	162.97	162.72	162.08			

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MW5

40-4492

NRC SAMPLE LOCATION

MONTH	Jan 81	Apr 81	Jul 81	Oct 81	Jan 82	Apr 82		
TEMPERATURE								
T.D.S.	789	1147	987	1147	1068	1063		
SPECIFIC CONDUCTIVITY	1180	1570	1400	1400	1340	1370		
Na	51	65	61	62	56	66		
K	14	17	18	18	18	17		
Ca	155	243	231	240	247	233		
Mg	24	30	31	33	29	38		
SO ₄	418	590	506	616	564	550		
Cl	11	13	11	11	10	90		
CO ₃	0	0	0	0	0	0		
HCO ₃	200	337	264	339	293	303		
p.H.	7.60	7.60	8.20	7.68	7.60	7.72		
Al	ND	ND	ND	ND	ND	ND		
NH ₃	0.12	0.73	0.41	0.32	0.42	0.26		
As	ND	ND	ND	ND	ND	ND		
Ba	ND	ND	ND	ND	ND	ND		
B	ND	ND	ND	ND	ND	ND		
Cb	ND	0.006	0.007	0.009	0.012	ND		
Cr	ND	ND	0.02	ND	ND	ND		
Cu	ND	ND	ND	ND	ND	ND		
F	0.19	0.28	0.45	0.34	0.20	0.27		
Fe	0.11	0.11	ND	ND	ND	0.11		
Pb	ND	ND	0.07	ND	ND	ND		
Mn	0.13	0.17	ND	0.12	0.16	0.14		
Hg	ND	ND	ND	ND	ND	ND		
Mo	ND	ND	ND	ND	ND	ND		
Ni	ND	0.03	0.03	0.03	0.04	0.03		
NO ₃	1.09	0.91	1.78	1.10	0.91	0.51		
NO ₂	0.04	ND	ND	ND	ND	ND		
Se	ND	ND	ND	ND	ND	ND		
U	0.010	0.027	0.020	0.028	0.114	0.069		
V	ND	ND	ND	ND	ND	ND		
Zn	0.020	0.012	0.007	0.015	0.020	0.019		
Pb-210 uCi/ml x 10 ⁻⁷	0.18± 0.02	0.18± 0.02	0.26± 0.01	0.35± 0.55				
PO-210 uCi/ml x 10 ⁷	0.05± 0.01	0.08± 0.01	0.12± 0.03	0.00± 0.4				
Ro-226 uCi/ml x 10 ⁻⁸	0.94± 0.04	0.95± 0.05	0.93± 0.04	3.48± 0.25				
Th-230 uCi/ml x 10 ⁻⁶	0.00± 0.01	0.00± 0.01	0.00± 0.01	0.23± 0.07				
H ₂ O DEPTH	242.32	242.59	242.43	242.41	243.00			20565

NRC H₂O MONITORING POINTS

Sub-Surface

Sampling Point	Actual No.	Collar Elevation	Coor N	Coor E	Remarks	Total Depth	Casing Size	Perforations	Water Elevation as of Nov. 80	Gravel Packed	Cement Seal
P-1	Same	6387.58	775,896	796,371	Sub-Surface	160'	5" PVC	50-160	6386.58	50-160	NA
P-2	Same	6616	776,322	797,248	Sub-Surface	220'	5" PVC	195-220	6410.35	195-220	NA
P-4	Same	6608	776,810	796,368	Sub-Surface	220'	5" PVC	184-214	6402.16	184-214	NA
Bluf-7	Same	6496	778,288	795,878	Sub-Surface	263.5'	2" PVC	0-236.5	6348.40	0-236.5	NA
STF-1	Same	6583	778,065	794,867	Sub-Surface	299.5'	4" PVC	0-299.5	6357.40	0-299.5	NA
MW-3	Same	6568	776,739	794,395	Sub-Surface	250'	4" PVC	Unknown	6404.47	Unknown	NA
MW-5	Same	6655	774,419	795,649	Sub-Surface	300'	4" PVC	Unknown	6412.60	Unknown	NA
UCC Shop		NA	NA	NA	No Drinking H ₂ O So Only One Sample Required.						

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Tailings Pond #2

P-1	Same	6511.15	778,586	799,462	Piezometer	38.25	3" PVC	NA	6478.90	NA	no
P-2	Same	5613.94	778,509	799,621	Piezometer	40.37	3" PVC	NA	6471.50	NA	no
P-3	Same	6515.59	778,458	799,886	Piezometer	30.00	3" PVC	NA	6478.47	NA	no
P-4	Same	6511.33	779,316	801,192	Piezometer	39.00	3" PVC	NA	6480.21	NA	no
P-5	Same	6512.29	779,510	801,145	Piezometer	38.25	3" PVC	NA	6485.37	NA	no
P-6	Same	6512.68	779,709	801,091	Piezometer	38.00	3" PVC	NA	6486.76	NA	no
P-7	Same	6514.15	780,059	800,616	Piezometer	95.17	3" PVC	NA	6436.36	NA	no
P-8	Same	6429.58	780,344	800,587	Piezometer		3" PVC	NA		NA	no

20525

40-4492

NRC H₂O MONITORING POINTS

Sampling Point	Actual No.	Collar Elevation	Coor N	Coor E	Remarks	Total Depth	Casing Size	Perforations	Water Elevation as of Nov. 80	Gravel Packed	Cement Seal
M-1	TPI-25	6415	781,796	797,791		50'	2" PVC	5 to 50	6379.76	To Surface	no
M-2	TPI-6	6419	781,955	797,863		50'	2" PVC	5 to 50	6381.67	To Surface	no
M-3	TPI-7	6384	782,127	798,495	PVC Broke off and hole plugged	30'	2" PVC	5 to 30	NA	To Surface	no
M-4	TPI-8	6379	782,008	798,944		25'	2" PVC	5 to 25	6359.75	To Surface	no
R-1	Same	Approx. 6425	781,518	798,007	Recovery Well	70'	8" PVC	NA	NA	To Surface	yes
R-2	Same	Approx. 6425	781,560	798,156	Recovery Well	70'	8" PVC	NA	6393.73	To Surface	yes
R-3	Same	Approx 6412	781,624	798,320	Recovery Well	70'	8" PVC	NA	6386.42	To Surface	yes
R-4	Same	Approx. 6402	781,657	798,459	Recovery Well	67'	8" PVC	NA	NA	To Surface	yes
R-5	Same	Approx. 6393	781,706	798,614	Recovery Well	40'	6" PVC	NA	NA	To Surface	yes
R-6	Same	Approx. 6384	781,757	798,614	Recovery Well	40'	6" PVC	NA	NA	To Surface	yes
TPI-1	Same	6358	782,980	799,117		25'	2" PVC	5 to 25	6342.54	To Surface	no
TPI-10	Same	6430	781,430	797,859		59'	2" PVC	5 to 59	6395.84	To Surface	no
TPI-20	Same	6453	779,578	798,734		70'	2" PVC	5 to 70	6390.09	To Surface	no
TPI-24	Same	6389	781,863	797,379		50'	2" PVC	5 to 50	6355.64	To Surface	no
TP2-1	Same	6429	780,493	800,407		60'	2" PVC	5 to 60	6388.71	To Surface	no
TP2-2	Same	6425	780,724	801,139		85'	2" PVC	5 to 85	6385.00	To Surface	no
TPI-D2	Same	NA	782,242	798,278		260'	6" PVC	152.5-±62.5	60.34	80'	no
Well #6	Same	NA	778,218	801,448	Mill Process Water	440'	6" Steel	318-390	NA	Unknown	yes
Well #13	Same	NA	779,767	801,415	Mill Process Water	265'	6" Steel	Unknown	NA	Unknown	yes
Well #16	Same	NA	777,793	798,479	Camp Water	400'	8" Steel	290-390	NA	290-390	yes
Tailings Pond #1	Same	6424.5	780,850	798,630							
Tailings Pond #2	Same	6422.5	779,200	800,440							
Willow Springs	Same										
Fox #1	Same	6343	783,365	798,633			3" PVC	NA		None	no
Fox #2	Same	6325	783,678	797,690			3" PVC	NA		None	no

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NRC H₂O MONITORING POINTS

Sampling Point	Actual No.	Collar Elevation	Coor N	Coor E	Remarks	Total Depth	Casing Size	Perforations	Water Elevation as of Nov. 80	Gravel Packed	Cement Seal
Fox #3	Same	6317	784,241	798,912			3" PVC	NA		None	no
Fox #4	Same	6303	784,523	798,170			3" PVC	NA		None	no
Fox #5	Same	6313	784,550	799,075			3" PVC	NA		None	no
Fox #6	Same	6317	784,885	798,553			3" PVC	NA		None	no

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