EXHIBIT 3-4. ACTIVE ALLUVIAL MONITORING WELLS RELATED TO TA-03 CHROMIUM INVESTIGATION

Well ID	Latitude	Longitude	Well Install Date	Well Depth [ft]	Screened Interval [ft]			
Sandia Canyon								
SCA-1	35.87361	-106.31054	8/25/06	2.1	1.3 - 1.9			
SCA-1-DP	35.87361	-106.31054	2/18/09	2.66	2.16 - 2.66			
SCA-2	35.86543	-106.26452	8/24/06	15.6	10.3 - 15			
SCA-4	35.86347	-106.25728	9/10/06	42	37 - 41.5			
SCA-5	35.86391	-106.25182	9/11/06	64.9	55 - 64.4			
SCPZ-11(B)	35.87365	-106.3106	2,7 = 2,7 = 0	0	1 - 5.4			
SCPZ-2	35.87541	-106.31476		0	6 - 8.3			
SCPZ-5	35.87467	-106.31248		0	3 - 5.4			
SCPZ-8	35.87378	-106.3111		0	5.3 - 7.6			
SWA-2-4	35.8745609	-106.312524		9	3 - 9			
SWA-2-5	35.874674	-106.312482		8.96	3 - 8.96			
SWA-2-6	35.8747486	-106.312434		8.22	3.12 - 8.22			
SWA-3-7	35.87376	-106.31114	6/27/16	3.6	0.6 - 3.1			
SWA-3-8	35.8738	-106.31109	6/27/16	7.8	3.6 - 7.8			
SWA-3-9	35.87386	-106.31105	7/5/16	5.2	2.2 - 4.7			
SWA-4-10	35.8735723	-106.31062		8.44	2.5 - 8.44			
SWA-4-11	35.8736526	-106.310598		9.17	3 - 9.17			
SWA-4-12	35.8737001	-106.310562		8.53	2.99 - 8.19			
Mortendad Car	nyon							
MCA-1	35.86578	-106.29668	1/24/05	5.9	2.4 - 5.4			
MCA-4	35.865	-106.29884	2/5/05	5.4	3.3 - 5.3			
MCO-0.6	35.86789	-106.30545	2/25/99	3.1	1.05 - 3.05			
MCO-2	35.86502	-106.29893	11/1/60	9	2 - 9			
MCO-3	35.8653	-106.29406	3/1/67	12	2 - 12			
CDBO-6	35.85026	-106.2642	6/1/92	49	34 - 44			
MCO-4B	35.86382	-106.27828	8/1/90	33.9	8.9 - 28.9			
MCO-5	35.86339	-106.27683	10/1/60	46	21 - 46			
MCO-6	35.86194	-106.27289	3/1/74	47	27 - 47			
MCO-7	35.86056	-106.26991	10/1/60	69	39 - 69			
MCO-7.5	35.86037	-106.26675	4/1/74	60	35 - 60			
MT-3	35.86097	-106.26497	11/1/88	74	44 - 64			
Los Alamos and Pajarito Canyons								
APCO-1	35.87295	-106.22032	8/15/90	19.7	4.7 - 14.7			
LAO-0.3	35.87704	-106.30272	5/27/94	11.25	5.9 - 10.9			
LAO-0.6	35.87655	-106.29614	5/6/94	13.35	8 - 13			
LAO-1	35.87552	-106.2872	2/1/66	28	8 - 28			
LAO-1.6g	35.87168	-106.26463	3/20/96	30.82	10.47 - 25.47			
LAO-3a	35.87317	-106.25822	9/14/89	14.7	4.7 - 14.7			
LAO-4.5c	35.87036	-106.23943	11/1/89	23.3	13.3 - 23.3			
LAO-B	35.87883	-106.3353	4/28/94	27.2	11.84 - 26.84			
LAUZ-1	35.87787	-106.27357		10.55	5.35 - 10.35			
LAUZ-2	35.87765	-106.27161	2/24/22	10.47	5.27 - 10.27			
PAO-5n	35.87326	-106.22011	3/24/98	15.28	7.43 - 12.43			
18-BG-1	35.84426	-106.27114	9/1/94	35	10 - 35			
18-MW-11	35.84031	-106.2649	7/21/25	47	27 - 47			
18-MW-18	35.83237	-106.25166	7/31/95	23	12.5 - 23			
18-MW-8	35.83899	-106.26924	8/4/94	37.9	8 - 38			
18-MW-9	35.83964	-106.26507	7/21/94	21	6 - 21			
3MAO-2	35.83915	-106.27238	6/4/08	30	14.7 - 24.7			

PCAO-5	35.85353	-106.29474	5/3/08	30	14.7 - 24.7
PCAO-6	35.85336	-106.29322	6/5/08	20	8 - 15
PCAO-7a	35.83869	-106.26174	5/30/08	25	9.7 - 19.7
PCAO-7b2	35.8385	-106.26205	5/27/08	25	10 - 20
PCAO-7c	35.8381	-106.26252	5/16/08	25	9.7 - 19.7
PCAO-8	35.82722	-106.23837	6/2/08	25	9.7 - 19.7
PCAO-9	35.82614	-106.23271	6/12/08	21	6 - 16
PCO-2	35.83016	-106.24567	6/30/85	9.5	1.5 - 9.5
PCO-3	35.82479	-106.23087	6/30/85	17.7	5.7 - 17.7
TMO-1	35.8541	-106.29585	6/9/08	6.5	3.5 - 6.5