Table 7. Groundwater Monitoring

No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
1	BARRICK Area #3 mw-13	KE	352	CHEM2, MET3	CN &CNCL-, NO2+NO3	1	1
2	BARRICK Area #3 mw-19	KE	352	CHEM2, MET3	CN &CNCL-, NO2+NO3	1	1
3	BARRICK Tailings mw-17	KE	352	CHEM2, MET3	CN &CNCL-, NO2+NO3	1	1
4	BARRICK Tailings tmw-2	KE	352	CHEM2, MET3	CN &CNCL-, NO2+NO3	1	1
5	USMX CYANIDE LEACH MW-2	LM	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
6	USMX CYANIDE LEACH MW-4	LM	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
7	USMX CYANIDE LEACH MW-4A	LM	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
8	USMX CYANIDE LEACH MW-7	LM	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
9	USMX LAND APPLICATION SUMP	LM	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
10	NEVADA STAR OK MINE MW-1	MN	352	CHEM2, MET3	NO2+NO3	1	1
11	NEVADA STAR OK MINE MW-2	MN	352	CHEM2, MET3	NO2+NO3	1	1
12	SUMMO LISBAN VALLEY mw96-7a	KE	352	CHEM2, MET3	NO2+NO3, DISS: alpha, beta, ra226,ra228, U, Sb,Be,Ni,Tl,V,F	1	1
13	SUMMO LISBAN VALLEY mw96-7b	KE	352	CHEM2, MET3	NO2+NO3, DISS: alpha, beta, ra226,ra228, U, Sb,Be,Ni,Tl,V,F	1	1
14	SUMMO LISBAN VALLEY mw97-01	KE	352	CHEM2, MET3	NO2+NO3, DISS: alpha, beta, ra226,ra228, U, Sb,Be,Ni,Tl,V,F	1	1
15	CHEVRON PIPE LINE MILE POST 6 MW-4	EH	352	BTEX		1	1
16	CHEVRON PIPE LINE MILE POST 6 MW-5	EH	352	BTEX		1	1
17	NORTH LILY CYANIDE LEACH MW-1	BW	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
18	NORTH LILY CYANIDE LEACH PAD RUNNOFF	BW	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
19	SL INT'L AIRPORT WASTE WATER POND MW-3	KE	352	CHEM2	ETHYLENE&PROPYLENE GLYCOL	1	1
20	SL INT'L AIRPORT WASTE WATER POND MW-4	KE	352	CHEM2	ETHYLENE&PROPYLENE GLYCOL	1	1
21	MAYFLOWER TAILINGS CM-12	KE	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
22	MAYFLOWER TAILINGS SD-9	KE	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
23	MOAB SALT INJECTION WELL Environmental Reclaim Bri	JJ	352	CHEM2, MET2	H+Ni	1	1
24	MOAB SALT INJECTION WELL Tailings Lake Brine	JJ	352	CHEM2, MET2	H+Ni	1	1
25	ENVIRO-TEK	JJ	352	624, 625, TCLP	Sp Gravity, TDS, TOC, IGNITABILITY	1	12
26	JORDAN VALLEY WATER CONSERVANCY DISTRICT I-1	JJ	352	624, 625,CHEM2,MET3	SEE PERMIT	1	1
27	JORDAN VALLEY WATER CONSERVANCY DISTRICT I-2	JJ	352	624, 625,CHEM2,MET3	SEE PERMIT	1	1
27	KENNECOTT COPPER SMALL RES reservoir	DH	352	CHEM2, MET3		1	1
28	KENNECOTT COPPER SMALL RES Leak Detection	DH	352	CHEM2, MET3		1	1
29	KENNECOTT COPPER SMALL RES SRG946	DH	352	CHEM2, MET3		1	1
30	KENNECOTT BLUE WATER BRG900	DH	352	CHEM2, MET3		1	1
31	KENNECOTT BLUE WATER BRG909	DH	352	CHEM2, MET3		1	1
32	KENNECOTT BLUE WATER 1 north sump	DH	352	CHEM2, MET3		1	1
33	KENNECOTT BLUE WATER 1 north main	DH	352	CHEM2, MET3		1	1
34	KENNECOTT COPPERTON LARGE RES B1g951	DH	352	CHEM2, MET3		1	1
35	KENNECOTT COPPERTON LARGE RES lrg911	DH	352	CHEM2, MET3		1	1
36	KENNECOTT COPPERTON LARGE RES lrg912	DH	352	CHEM2, MET3		1	1
37	KENNECOTT COPPER LEACH COPPERTON ECG1191	DH	352	CHEM2, MET3		1	1
38	KENNECOTT COPPER LEACH COPPERTON ECG1186	DH	352	CHEM2, MET3		1	1
39	KENNECOTT COPPER LEACH COPPERTON ECG1187	DH	352	CHEM2, MET3		1	1
40	KENNECOTT COPPER LEACH COPPERTON ECG1190	DH	352	CHEM2, MET3		1	1

Table 7. Groundwater Monitoring

No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
41	KENNECOTT COPPER LEACH COPPERTON ECG937	DH	352	CHEM2, MET3		1	1
42	KENNECOTT SMELTER MAGNA NES715A	EH	352	CHEM2, MET3		1	1
43	KENNECOTT SMELTER MAGNA NES695A	EH	352	CHEM2, MET3		1	1
44	KENNECOTT TAILINGS TLP1436 (SURFACE)	EH	352	CHEM2, MET3		1	1
45	KENNECOTT TAILINGS TLT2452	EH	352	CHEM2, MET3		1	1
46	KENNECOTT TAILINGS TLS1426 (SURFACE)	EH	352	CHEM2, MET3		1	1
47	KENNECOTT NO. CON. MAGNA NEM652A	EH	352	CHEM2, MET3		1	1
48	KENNECOTT NO. CON. MAGNA ADS2560 (SURFACE)	EH	352	CHEM2, MET3		1	1
49	OLSEN NEIHART TAILINGS MW-1A	KE	352	CHEM2, MET3	NO2+NO3	1	1
50	OLSEN NEIHART TAILINGS MW-2E	KE	352	CHEM2, MET3	NO2+NO3	1	1
51	SANTAQUIN LAGOONS EFFLUENT TO LAND	KE	352	CHEM2, NUT2		1	1
52	TROJAN POWDER POWDER PLANT Mapleton #1	KE	352	CHEM2	NO2+NO3, RDX(SENT TO DATACHEM)	1	1
53	TROJAN POWDER POWDER PLANT Mapleton #2	KE	352	CHEM2	NO2+NO3, RDX(SENT TO DATACHEM)	1	1
54	TROJAN POWDER POWDER PLANT Mapleton #3	KE	352	CHEM2	NO2+NO3, RDX(SENT TO DATACHEM)	1	1
55	TROJAN POWDER POWDER PLANT MW-3D	KE	352	CHEM2	NO2+NO3, RDX(SENT TO DATACHEM)	1	1
56	BRUSH WELLMAN DH14	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
57	BRUSH WELLMAN MW31	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
58	BRUSH WELLMAN DH30	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
59	BRUSH WELLMAN DH31	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
60	BRUSH WELLMAN DH32	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
61	BRUSH WELLMAN BACKGROUND STOCK WELL	LM	352	CHEM2, MET3	diss-Alpha, beta, Ra226, Ra228, U	1	1
62	BARNEY CANYON CYANIDE LEACH BC848	MN	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
63	BARNEY CANYON CYANIDE LEACH BC283	MN	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
64	BARNEY CANYON CYANIDE LEACH BC284	MN	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
65	BARNEY CANYON CYANIDE LEACH BC496	MN	352	CHEM2, MET3	CN, CNCL-, NO2+NO3	1	1
66	SF PHOSPHATES GW-1	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
67	SF PHOSPHATES GW-2	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
68	SF PHOSPHATES GW-3	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
69	SF PHOSPHATES GW-4	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
70	SF PHOSPHATES CO-1	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
71	SF PHOSPHATES CO-2	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
72	SF PHOSPHATES CO-3	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
73	SF PHOSPHATES CO-4	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
74	SF PHOSPHATES CO-5	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
75	SF PHOSPHATES CO-6	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
76	SF PHOSPHATES GE-1	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
77	SF PHOSPHATES GE-2	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
78	SF PHOSPHATES GE-3	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
79	SF PHOSPHATES GE-4	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
80	SF PHOSPHATES GE-5	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
81	SF PHOSPHATES GE-6	MN	352	CHEM2	Alpha, Beta, Diss-T-Phos	1	1
82	SF PHOSPHATES BRUSH CK AB PLANT 493793	MN	352		Alpha, Beta,T-Phos,TDS,T-FE	1	1
83	SF PHOSPHATES BRUSH CK AT U191 XING 493786	MN	352		Alpha, Beta,T-Phos,TDS,T-FE	1	1
84	EAST CARBON LANDFILL WELL C	UK	352	CHEM2, MET3, NUT2	502.2, 531.0, 525.2, 515.1	1	1

Table 7. Groundwater Monitoring

No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
85	EAST CARBON LANDFILL WELL D	UK	352	CHEM2, MET3, NUT2	502.2, 531.0, 525.2, 515.1	1	1
86	EAST CARBON LANDFILL CELL 7 SOUTHSIDE WELL	UK	352	CHEM2, MET3, NUT2	502.2, 531.0, 525.2, 515.1	1	1
87	EAST CARBON LANDFILL CELL 7 SW CORNER WELL	UK	352	CHEM2, MET3, NUT2	502.2, 531.0, 525.2, 515.1	1	1
88	MANILA LAGOON NE WELL	MC	352		NO3	1	1
89	MANILA LAGOON SE WELL	MC	352		NO3	1	1
90	MANILA LAGOON UPGRADIENT WELL	MC	352		NO3	1	1
91	PLATACLAY LEACH	MC	352	CHEM2, MET3	T-HG, D-HG	1	1
92	CENTERFIELD LAGOON SYSTEM MW-3	MC	352		TDS, SO4, N03-NO2	1	1
93	AMERICAN AZIDE CEDAR CITY EXPOSIVE PLANT	BW	352	CHEM2, MET3	T-HG, D-HG, NO3	1	1
94	CRYSTAL ANIMAL PRODUCTS WW POND	BW	352		TDS	1	1
95	SUNNYSIDE COGENERATION CARBON COUNTY MW-1	KE	352	CHEM2, MET3		1	1
96	SUNNYSIDE COGENERATION CARBON COUNTY MW-2	KE	352	CHEM2, MET3		1	1
97	SUNNYSIDE COGENERATION CARBON COUNTY MW-3	KE	352	CHEM2, MET3		1	1
98	SUNNYSIDE COGENERATION CARBON COUNTY MW-4	KE	352	CHEM2, MET3		1	1
99	Circle Four PIG FARM 41201mu	BW	352	CHEM2, NUT4		1	1
100	Circle Four PIG FARM 41201md	BW	352	CHEM2, NUT4		1	1
101	Circle Four PIG FARM 41201md2	BW	352	CHEM2, NUT4		1	1
102	Circle Four PIG FARM 41101mu	BW	352	CHEM2, NUT4		1	1
103	Circle Four PIG FARM 41101md	BW	352	CHEM2, NUT4		1	1
104	Circle Four PIG FARM 41101md2	BW	352	CHEM2, NUT4		1	1
105	Circle Four PIG FARM 41101md3	BW	352	CHEM2, NUT4		1	1
106	Circle Four PIG FARM 41101md4	BW	352	CHEM2, NUT4		1	1
107	Circle Four PIG FARM 41301mu	BW	352	CHEM2, NUT4		1	1
108	Circle Four PIG FARM 41301md	BW	352	CHEM2, NUT4		1	1
109	Circle Four PIG FARM 41102mu	BW	352	CHEM2, NUT4		1	1
110	Circle Four PIG FARM 41102md	BW	352	CHEM2, NUT4		1	1
111	Circle Four PIG FARM 41103mu	BW	352	CHEM2, NUT4		1	1
112	Circle Four PIG FARM 41103md	BW	352	CHEM2, NUT4		1	1
113	Circle Four PIG FARM 41103md2	BW	352	CHEM2, NUT4		1	1
114	Circle Four PIG FARM 41302mu	BW	352	CHEM2, NUT4		1	1
115	Circle Four PIG FARM 41302md	BW	352	CHEM2, NUT4		1	1
116	Circle Four PIG FARM 41305mu	BW	352	CHEM2, NUT4		1	1
117	Circle Four PIG FARM 41305md	BW	352	CHEM2, NUT4		1	1
118	Circle Four PIG FARM 41303mu	BW	352	CHEM2, NUT4		1	1
119	Circle Four PIG FARM 41303md	BW	352	CHEM2, NUT4		1	1
120	Circle Four PIG FARM 41304mu	BW	352	CHEM2, NUT4		1	1
121	Circle Four PIG FARM 41304md	BW	352	CHEM2, NUT4		1	1
122	Circle Four PIG FARM 41304md2	BW	352	CHEM2, NUT4		1	1
123	Circle Four PIG FARM 41304md3	BW	352	CHEM2, NUT4		1	1
124	Circle Four PIG FARM 41304md4	BW	352	CHEM2, NUT4		1	1
125	Circle Four PIG FARM 41104mu	BW	352	CHEM2, NUT4		1	1
126	Circle Four PIG FARM 41104mu	BW	352	CHEM2, NUT4		1	1
127	Circle Four PIG FARM 41104md	BW	352	CHEM2, NUT4		1	1
128	Circle Four PIG FARM 41105mu	BW	352	CHEM2, NUT4		1	1

Table 7. Groundwater Monitoring							
No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
129	Circle Four PIG FARM 41105md2	BW	352	CHEM2, NUT4		1	1
130	Circle Four PIG FARM 41106mu	BW	352	CHEM2, NUT4		1	1
131	Circle Four PIG FARM 41106md	BW	352	CHEM2, NUT4		1	1
132	Circle Four PIG FARM 41106md2	BW	352	CHEM2, NUT4		1	1
133	Circle Four PIG FARM 41306mu	BW	352	CHEM2, NUT4		1	1
134	Circle Four PIG FARM 41306md2	BW	352	CHEM2, NUT4		1	1
135	Circle Four PIG FARM 41307mu	BW	352	CHEM2, NUT4		1	1
136	Circle Four PIG FARM 41307md2	BW	352	CHEM2, NUT4		1	1
137	Circle Four PIG FARM 41308mu	BW	352	CHEM2, NUT4		1	1
138	Circle Four PIG FARM 41308md2	BW	352	CHEM2, NUT4		1	1
139	Circle Four PIG FARM 41309mu	BW	352	CHEM2, NUT4		1	1
140	Circle Four PIG FARM 41309md2	BW	352	CHEM2, NUT4		1	1
141	Circle Four PIG FARM 41310mu	BW	352	CHEM2, NUT4		1	1
142	Circle Four PIG FARM 41310md2	BW	352	CHEM2, NUT4		1	1
143	Circle Four PIG FARM 41311mu2	BW	352	CHEM2, NUT4		1	1
144	Circle Four PIG FARM 41311md2	BW	352	CHEM2, NUT4		1	1
145	Circle Four PIG FARM 41312mu2	BW	352	CHEM2, NUT4		1	1
146	Circle Four PIG FARM 41312md2	BW	352	CHEM2, NUT4		1	1
147	Circle Four PIG FARM 41313mu2	BW	352	CHEM2, NUT4		1	1
148	Circle Four PIG FARM 41313md2	BW	352	CHEM2, NUT4		1	1
149	Circle Four PIG FARM 41314mu2	BW	352	CHEM2, NUT4		1	1
150	Circle Four PIG FARM 41314md2	BW	352	CHEM2, NUT4		1	1
151	Circle Four PIG FARM 41315mu	BW	352	CHEM2, NUT4		1	1
152	Circle Four PIG FARM 41315md	BW	352	CHEM2, NUT4		1	1
153	Circle Four PIG FARM 41107mu	BW	352	CHEM2, NUT4		1	1
154	Circle Four PIG FARM 41107md	BW	352	CHEM2, NUT4		1	1
155	Circle Four PIG FARM 41108mu2	BW	352	CHEM2, NUT4		1	1
156	Circle Four PIG FARM 41108md2	BW	352	CHEM2, NUT4		1	1
157	Circle Four PIG FARM 42101mu	BW	352	CHEM2, NUT4		1	1
158	Circle Four PIG FARM 42101md	BW	352	CHEM2, NUT4		1	1
159	Circle Four PIG FARM 42102mu	BW	352	CHEM2, NUT4		1	1
160	Circle Four PIG FARM 42102md	BW	352	CHEM2, NUT4		1	1
161	Circle Four PIG FARM 41316mu	BW	352	CHEM2, NUT4		1	1
162	Circle Four PIG FARM 41316md	BW	352	CHEM2, NUT4		1	1
163	Circle Four PIG FARM 41317mu	BW	352	CHEM2, NUT4		1	1
164	Circle Four PIG FARM 41317md	BW	352	CHEM2, NUT4		1	1
165	Circle Four PIG FARM 41319mu	BW	352	CHEM2, NUT4		1	1
166	Circle Four PIG FARM 41319md	BW	352	CHEM2, NUT4		1	1
167	Circle Four PIG FARM 41320mu	BW	352	CHEM2, NUT4		1	1
168	Circle Four PIG FARM 41320md	BW	352	CHEM2, NUT4		1	1
169	Circle Four PIG FARM 41321md	BW	352	CHEM2, NUT4		1	1
170	Circle Four PIG FARM 41322mu	BW	352	CHEM2, NUT4		1	1
171	Circle Four PIG FARM 41322md	BW	352	CHEM2, NUT4		1	1
172	Circle Four PIG FARM 41323mu	BW	352	CHEM2, NUT4		1	1

Table 7. Groundwater Monitoring							
No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
173	Circle Four PIG FARM 41323md	BW	352	CHEM2, NUT4		1	1
174	Circle Four PIG FARM 41317md2	BW	352	CHEM2, NUT4		1	1
175	Circle Four PIG FARM 41318mu2	BW	352	CHEM2, NUT4		1	1
176	Circle Four PIG FARM 41318md2	BW	352	CHEM2, NUT4		1	1
177	Circle Four PIG FARM 41320md2	BW	352	CHEM2, NUT4		1	1
178	Circle Four PIG FARM 41321mu2	BW	352	CHEM2, NUT4		1	1
179	Circle Four PIG FARM 41321md2	BW	352	CHEM2, NUT4		1	1
180	Circle Four PIG FARM Water Supply well 41103	BW	352	CHEM2, NUT4, BACTI6		1	1
181	Circle Four PIG FARM Water Supply well #1	BW	352		TDS, NO2+NO3	1	1
182	Circle Four PIG FARM Water Supply well #2	BW	352		TDS, NO2+NO3	1	1
183	Circle Four PIG FARM Water Supply well #3	BW	352		TDS, NO2+NO3	1	1
184	Circle Four PIG FARM Water Supply well #4	BW	352		TDS, NO2+NO3	1	1
185	Circle Four PIG FARM Water Supply West Well #1	BW	352		TDS, NO2+NO3	1	1
186	Circle Four PIG FARM Water Supply West Well #2	BW	352		TDS, NO2+NO3	1	1
187	Circle Four PIG FARM lagoons at 41102	BW	352	CHEM2, NUT4, MET3		1	1
188	Circle Four PIG FARM lagoons at 41202	BW	352	CHEM2, NUT4, MET3		1	1
189	Circle Four PIG FARM lagoons at 41302	BW	352	CHEM2, NUT4, MET3		1	1
190	Circle Four PIG FARM 41202mu	BW	352	CHEM2, NUT4		1	1
191	Circle Four PIG FARM 41202md	BW	352	CHEM2, NUT4		1	1
192	Circle Four PIG FARM 41203mu	BW	352	CHEM2, NUT4		1	1
193	Circle Four PIG FARM 41203md	BW	352	CHEM2, NUT4		1	1
194	Circle Four PIG FARM 41204mu	BW	352	CHEM2, NUT4		1	1
195	Circle Four PIG FARM 41204md	BW	352	CHEM2, NUT4		1	1
196	Circle Four PIG FARM 41205mu	BW	352	CHEM2, NUT4		1	1
197	Circle Four PIG FARM 41205md	BW	352	CHEM2, NUT4		1	1
198	Circle Four PIG FARM 41206mu	BW	352	CHEM2, NUT4		1	1
199	Circle Four PIG FARM 41206md	BW	352	CHEM2, NUT4		1	1
200	Circle Four PIG FARM 42301mu	BW	352	CHEM2, NUT4		1	1
201	Circle Four PIG FARM 42301md	BW	352	CHEM2, NUT4		1	1
202	Circle Four PIG FARM 42302-3mu	BW	352	CHEM2, NUT4		1	1
203	Circle Four PIG FARM 42302-3md	BW	352	CHEM2, NUT4		1	1
204	Circle Four PIG FARM 42302-3md2	BW	352	CHEM2, NUT4		1	1
205	Circle Four PIG FARM 42304mu	BW	352	CHEM2, NUT4		1	1
206	Circle Four PIG FARM 42304md	BW	352	CHEM2, NUT4		1	1
207	Circle Four PIG FARM 42100mu	BW	352	CHEM2, NUT4		1	1
208	Circle Four PIG FARM 42100md	BW	352	CHEM2, NUT4		1	1
209	Circle Four PIG FARM 42200mu	BW	352	CHEM2, NUT4		1	1
210	Circle Four PIG FARM 42200md	BW	352	CHEM2, NUT4		1	1
211	Circle Four PIG FARM 42207mu	BW	352	CHEM2, NUT4		1	1
212	Circle Four PIG FARM 42207md	BW	352	CHEM2, NUT4		1	1
213	Circle Four PIG FARM 42208mu	BW	352	CHEM2, NUT4		1	1
214	Circle Four PIG FARM 42208md	BW	352	CHEM2, NUT4		1	1
215	Circle Four PIG FARM 42209mu	BW	352	CHEM2, NUT4		1	1
216	Circle Four PIG FARM 42209md	BW	352	CHEM2, NUT4		1	1

Table 7. Groundwater Monitoring

No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
217	Circle Four PIG FARM 42210mu	BW	352	CHEM2, NUT4		1	1
218	Circle Four PIG FARM 42210md	BW	352	CHEM2, NUT4		1	1
219	Circle Four PIG FARM 49170mu	BW	352	CHEM2, NUT4		1	1
220	Circle Four PIG FARM 49170md	BW	352	CHEM2, NUT4		1	1
221	Circle Four PIG FARM Blue Mountain Culinary Well #1S	BW	352	CHEM2, NUT4, BACTI6		1	1
222	Circle Four PIG FARM Blue Mountain Culinary Well #2S	BW	352	CHEM2, NUT4, BACTI6		1	1
223	Circle Four PIG FARM 41101md3	BW	352	CHEM2, NUT4		1	1
224	Circle Four PIG FARM 41102md2	BW	352	CHEM2, NUT4		1	1
225	TOOELE ARMY DEPOT SEWAGE LAGOONS	BW	352	CHEM2, MET3	T-HG, D-HG, TOC, NO3-NO2	2	0
226	DUGWAY SEWAGE LAGOONS	BW	352	CHEM2	NO3	4	0
227	PACIFIC WEST	UK	352	TPH, BTEX		0	0
228	100 AMBIENT MONITORING WELLS	UK	353	CHEM2, NUT9, MET3		100	1
229	50 AMBIENT MONITORING WELLS (ORGANICS)	UK	353	515.2,525.2,531		50	1
230	Milford Flats	BD	353	CHEM2, NUT9, MET3		50	1
231	Delta Egg Farm	BD	352	CHEM2, NUT9,MET3		50	
232	Dutch Boy Dairy	BD	352	CHEM2, NUT9, MET3		25	1
						Sub-Total	
						QA/QC	
						Total	
Code	Parameter						
BACT6	BACT6						
	M.F. FECAL COLIFORM						
	M.F. TOTAL COLIFORM						
	BACTERIOLOGY TYPE 6						
MET3	MET3						
	D-Aluminum						
	D-Arsenic						
	D-Barium						
	D-Cadmium						
	D-Chromium						
	D-Copper						
	D-Iron						
	D-Lead						
	D-Manganese						
	D-Mercury						
	D-Selenium						
	D-Silver						
	D-Zinc						
	D-Calcium						

Table 7. Groundwater Monitoring							
No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
	D-Magnesium						
	D-Potassium						
	D-Sodium						
	METALS WTUs						
CHEM2	CHEM2						
	Bicabonate						
	Carbonate						
	Carbonate Solids						
	Carbon Dioxide						
	Chemical Balance						
	Chloride						
	Hydroxide						
	pH						
	Specific Conductance						
	Sulfate						
	Total Alkalinity						
	Total Dissolved Solids						
	Total Hardness						
	Total Suspended Solids						
	Turbidity						
	Inorganic WTUs				0.00		
NUT9	NUT9						
	T.PHOSPHORUS						
	NO2+NO3 DISS						
	AMMONIA AS N DISS						
	DIS. TOT. PHOS						
	T.K.N.						
	TP04,NH3,DNO2N03,D-TPHOS (NUTSPEC)						
	NUTRIENT TYPE 9						
	PHENOLICS						
NUT4	NUT4						
	AMMONIA AS N DISS						
	T.PHOSPHORUS						
	NO2+NO3 DISS						
	NUTRIENT TYPE 4						

Table 7. Groundwater Monitoring							
No.	Site Description	Permit Writer	Cost Code	Suite of Parameters	Additional Parameters	No. of Wells	No. of Surveys
MET 2	MET2						
	T-ARSENIC						
	T-BARIUM						
	T-CADMIUM						
	T-CHROMIUM						
	T-COPPER						
	T-IRON						
	T-LEAD						
	T-MANGANESE						
	T-MERCURY						
	T-NICKEL						
	T-SELENIUM						
	T-SILVER						
	T-ZINC						
	METALS TYPE 2						