Table 1

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SS11			CO-NCC/CHG02-SS10			CO-NCC/CHG02-SS11 dup			CO-NCC/CHG02-SS09		
Date Collected		**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**
Silver	0.2	8.65	1		23.7	1		7.33	1		7.12	1	
Arsnic	0.6	49.6	3		22	3		38.1	3		9.8	3	
Aluminum	6	4300	18		3100	18		5080	18		2470	18	
Calcium	20	3210	60		1170	60		4010	60		387	60	
Cadmium	0.1	7.81	0.5		44.9	0.5		14.3	0.5		0.507	0.5	
Chromium	0.4	4.69	2		2.47	2		7.15	2		1.4	2	J
Copper	0.4	174	2	B	271	2	B	160	2	B	13.7	2	B
Iron	8	32200	24		24000	24		31200	24		18200	24	
Potassium	20	3660	60		3850	60		3620	60		3610	60	
Magnesium	8	2160	24		1180	24		2450	24		442	24	
Manganese	0.2	1020	0.8		1040	0.8		899	0.8		497	0.8	
Lead	0.4	3960	8		20900	4		2770	4		401	2	
Zinic	0.6	2230	8	B	9070	4	B	3550	4	B	274	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SD01			CO-NCC/CHG02-SD02			CO-NCC/CHG02-SS07			CO-NCC/CHG02-SS06		
Date Collected		**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**	**09/09/02**	**RL**	**Qual**
Silver	0.2	< .2	1	u	1.01	1		7.24	1		7.02	1	
Arsnic	0.6	10	3		15	3		11	3		13	3	
Aluminum	6	4530	18		6240	18		6370	18		2360	18	
Calcium	20	1730	60		1940	60		5940	60		2020	60	
Cadmium	0.1	< .1	0.5	u	1.21	0.5		19.8	0.5		0.34	0.5	J
Chromium	0.4	31.6	2		24	2		24.2	2		8.24	2	
Copper	0.4	32.4	2	B	38.7	2	B	127	2	B	41.6	2	B
Iron	8	24000	24		18900	24		59100	96		28300	24	
Potassium	20	1920	60		2450	60		3390	60		3340	60	
Magnesium	8	1430	24		2310	24		3960	24		345	24	
Manganese	0.2	929	0.8		847	0.8		1950	3.2		304	0.8	
Lead	0.4	81.9	2		133	2		4270	8		3670	8	
Zinic	0.6	226	2	B	384	2	B	4020	8	B	446	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SS04			CO-NCC/CHG02-SS16			CO-NCC/CHG02-SS15			CO-NCC/CHG02-SS02		
Date Collected		**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**
Silver	0.2	1.87	1		5.18	1		2.51	1		4.67	1	
Arsnic	0.6	9.9	3		15	3		9.8	3		18	3	
Aluminum	6	4660	18		2170	18		5890	18		6260	18	
Calcium	20	583	60		162	60		2340	60		2070	60	
Cadmium	0.1	< .1	0.5	u	1.82	0.5		1.51	0.5		4.41	0.5	
Chromium	0.4	5.53	2		2.27	2		8.46	2		5.4	2	
Copper	0.4	140	2	B	72.5	2	B	65.7	2	B	94.4	2	B
Iron	8	33000	24		16100	24		29600	24		26900	24	
Potassium	20	4030	60		2980	60		3470	60		3770	60	
Magnesium	8	1600	24		241	24		2630	24		2850	24	
Manganese	0.2	559	0.8		63.3	0.8		456	0.8		972	0.8	
Lead	0.4	1040	2		4120	8		425	2		4190	8	
Zinic	0.6	258	2	B	599	2	B	513	2	B	1380	8	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SS08			CO-NCC/CHG02-SS08 dup			CO-NCC/CHG02-SD03			CO-NCC/CHG02-SS05		
Date Collected		**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**	**9/10/02**	**RL**	**Qual**
Silver	0.2	1.56	1		4.45	1		2.16	1		2.7	1	
Arsnic	0.6	9.3	3		18	3		14	3		4.9	3	
Aluminum	6	5470	18		5210	18		9760	18		5910	18	
Calcium	20	898	60		756	60		1940	60		810	60	
Cadmium	0.1	< .1	0.5	u	8.77	0.5		1.43	0.5		1.2	0.5	
Chromium	0.4	13.6	2		10.8	2		31.9	2		38.6	2	
Copper	0.4	91.3	2	B	329	2	B	54.9	2	B	152	2	B
Iron	8	27600	24		28900	24		22100	24		11800	24	
Potassium	20	3950	60		3890	60		4010	60		3300	60	
Magnesium	8	2210	24		1980	24		4170	24		2470	24	
Manganese	0.2	522	0.8		351	0.8		738	0.8		290	0.8	
Lead	0.4	291	2		341	2		151	2		373	2	
Zinic	0.6	248	2	B	1440	2	B	574	2	B	223	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SS14			CO-NCC/CHG02-SD04			CO-NCC/CHG02-SS03			COCC/CHG02-SS13		
Date Collected		**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**
Silver	0.2	3.77	1		1.13	1		8.3	1		2.37	1	
Arsnic	0.6	25	3		11	3		9.5	3		13	3	
Aluminum	6	3180	18		4720	18		2400	18		2730	18	
Calcium	20	1170	60		1180	60		65.1	60		221	60	
Cadmium	0.1	0.32	0.5	J	3.1	0.5		0.42	0.5	J	0.14	0.5	J
Chromium	0.4	2.56	2		13	2		1.1	2	J	1.2	2	J
Copper	0.4	96.1	2	B	42.3	2	B	49.9	2	B	30.4	2	B
Iron	8	37400	24		16500	24		13300	24		28700	24	
Potassium	20	3800	60		2520	60		2890	60		3920	60	
Magnesium	8	796	24		1950	24		291	24		570	24	
Manganese	0.2	265	0.8		352	0.8		38.1	0.8		150	0.8	
Lead	0.4	588	2		338	2		392	2		172	2	
Zinic	0.6	277	2	B	697	2	B	125	2	B	198	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/CHG02-SS20			CO-NCC/CHG02-SS21			CO-NCC/LGG02-SS25			CO-NCC/LGG02-SS26		
Date Collected		**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**
Silver	0.2	6.31	1		1.36	1		4.24	1		0.89	1	J
Arsnic	0.6	41	3		31.5	3		24	3		12	3	
Aluminum	6	3750	18		6050	18		2450	18		3830	18	
Calcium	20	3910	60		3550	60		567	60		236	60	
Cadmium	0.1	6.29	0.5		< .1	0.5	u	0.34	0.5	J	< .1	0.5	u
Chromium	0.4	5.1	2		2.28	2		4.27	2		4.18	2	
Copper	0.4	70.2	2	B	25.2	2	B	212	2	B	42.4	2	B
Iron	8	44700	24		52600	48		36500	24		18600	24	
Potassium	20	4400	60		4770	60		3960	60		2550	60	
Magnesium	8	1510	24		2640	24		578	24		892	24	
Manganese	0.2	389	0.8		351	0.8		467	0.8		163	0.8	
Lead	0.4	4430	8		923	2		637	2		207	2	
Zinic	0.6	1430	8	B	336	2	B	186	2	B	95.1	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/LGG02-SS26			CO-NCC/CHG02-SD04			CO-NCC/CHG02-SS18			CO-NCC/LGG02-SS27		
Date Collected		**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**
Silver	0.2	0.82	1	J	0.64	1	J	1.7	1		4.2	1	
Arsnic	0.6	8.3	3		8.1	3		19	3		28	3	
Aluminum	6	4170	18		3540	18		4720	18		2400	18	
Calcium	20	221	60		842	60		653	60		366	60	
Cadmium	0.1	< .1	0.5	u	1.37	0.5		0.49	0.5	J	< .1	0.5	u
Chromium	0.4	4.38	2		8.52	2		3.94	2		5.43	2	
Copper	0.4	100	2	B	52.7	2	B	46.2	2	B	294	2	B
Iron	8	18400	24		13700	24		17500	24		18100	24	
Potassium	20	2480	60		2030	60		3150	60		2250	60	
Magnesium	8	904	24		1310	24		1780	24		805	24	
Manganese	0.2	158	0.8		265	0.8		317	0.8		38.1	0.8	
Lead	0.4	148	2		202	2		403	2		190	2	
Zinic	0.6	97.2	2	B	379	2	B	168	2	B	22.4	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/LGG02-SS33			CO-NCC/LGG02-SS37			CO-NCC/LGG02-SS37 dup			CO-NCC/LGG02-SS36		
Date Collected		**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**
Silver	0.2	7.86	1		5.77	1		5.66	1		8.28	1	
Arsnic	0.6	42.7	3		60.3	3		43.1	3		39.7	3	
Aluminum	6	5520	18		3070	18		2930	18		3220	18	
Calcium	20	1150	60		122	60		147	60		283	60	
Cadmium	0.1	< .1	0.5	u	< .1	0.5	u	< .1	0.5	u	< .1	0.5	u
Chromium	0.4	9.95	2		4.33	2		4.36	2		3.58	2	
Copper	0.4	118	2	B	241	2		194	2		786	2	
Iron	8	49500	48		36500	24		32100	24		25800	24	
Potassium	20	3980	60		4210	60		3850	60		3500	60	
Magnesium	8	2100	24		823	24		742	24		658	24	
Manganese	0.2	172	0.8		37.7	0.8		33.4	0.8		39.2	0.8	
Lead	0.4	659	2		134	2		122	2		245	2	
Zinic	0.6	108	2	B	13.4	2	B	19	2	B	39	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL

Table 1 (cont)

Soil Sample Analysis

Sample	MDL	CO-NCC/LGG02-SS22			CO-NCC/LGG02-SS34			CO-NCC/LGG02-SS31			CO-NCC/LGG02-SS32		
Date Collected		**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**	**09/11/02**	**RL**	**Qual**
Silver	0.2	2.38	1		3.2	1		4.6	1		5.31	1	
Arsnic	0.6	17	3		36.9	3		30.2	3		38	3	
Aluminum	6	3920	18		2910	18		2390	18		2370	18	
Calcium	20	329	60		398	60		510	60		408	60	
Cadmium	0.1	< .1	0.5	u	< .1	0.5	u	< .1	0.5	u	< .1	0.5	u
Chromium	0.4	5.42	2		2.68	2		2.52	2		1.2	2	J
Copper	0.4	66.2	2		75.8	2		310	2		102	2	
Iron	8	24600	24		38600	24		27000	24		26500	24	
Potassium	20	3380	60		2880	60		3190	60		3180	60	
Magnesium	8	671	24		591	24		367	24		385	24	
Manganese	0.2	63.3	0.8		47.8	0.8		55.7	0.8		35.5	0.8	
Lead	0.4	474	2		166	2		326	2		214	2	
Zinic	0.6	63	2	B	114	2	B	65.6	2	B	38.5	2	B

MDl = method detection limit RL = reporting limit units = mg/kg

B = analyte detected in method blank J = estimate u = non detect less than MDL