Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2051	KEe25	4668.615	1605.760	1>	1>	59	1	359	7	22	.19	.07	67	1>	.02	16	6	.007	.8	11	.13	1.4	2>	12
2052	KEe26	4667.667	1605.714	8	1>	39	4	392	6	246	.12	.03	119	2	.02	23	13	.007	2.3	10	.09	1.0	5	8
2053	KEe27	4667.580	1605.847	1>	1>	46	1	223	5	437	.14	.03	5>	1>	.02	11	2>	.017	1.4	11	.14	4.0	2>	9
2054	KEe28	4666.755	1605.211	1>	1>	59	1>	346	8	363	.25	.11	17	1>	.03	15	13	.011	1.5	15	.13	1.0	2>	15
2055	KEe29	4666.145	1605.730	6	1>	53	1	515	6	287	.16	.03	13	1>	.03	26	9	.007	1.6	11	.10	1.4	2>	12
2056	KEe30	4665.610	1603.866	13	1>	70	8	351	11	22	.29	.12	122	1>	.02	20	12	.007	3.4	14	.17	1.6	3	25
2057	KEe31	4665.769	1603.757	1>	1>	70	5	392	11	22	.27	.13	127	1>	.02	22	10	.007	1.1	14	.18	1.8	2>	26
2058	KEe32	4665.073	1602.827	13	1	78	3	278	7	17	.28	.08	5>	1>	.06	12	6	.011	4.1	17	.14	2.0	2>	14
2059	KEe33	4664.771	1602.486	6	1>	39	1>	307	5	38	.11	.02	5>	1>	.02	12	9	.007	2.3	9	.09	1.0	2>	8
2060	KEe34	4664.229	1602.442	3	1>	65	5	345	6	23	.18	.05	18	1>	.03	17	6	.009	2.8	13	.10	1.2	2>	12
2061	KEe35	4663.021	1602.708	6	1>	63	3	369	6	318	.17	.04	38	1	.03	17	8	.009	2.5	13	.13	3.0	2>	12
2062	KEe36	4664.075	1601.057	8	1>	78	3	375	5	214	.19	.04	5>	1>	.03	23	8	.011	2.7	13	.17	2.6	2>	28
2063	KEe37	4663.203	1600.321	5	1>	64	3	334	5	256	.15	.03	33	1>	.03	15	7	.012	2.0	12	.17	2.2	3	24
2064	KEe38	4662.696	1600.276	13	1>	107	6	344	6	108	.26	.06	5>	1>	.04	27	8	.009	2.5	15	.14	1.4	2>	19
2065	KEe39	4662.712	1600.085	1>	1>	76	1>	238	6	15	.19	.04	5>	1>	.03	24	12	.008	3.6	13	.14	2.0	3	17
2066	KEe40	4664.186	1600.859	7	1>	117	4	426	6	106	.29	.03	5>	1	.04	35	6	.008	3.5	17	.12	1.6	3	15
2067	KEe41	4664.322	1600.906	4	6	87	4	263	9	47	.30	.12	131	1>	.03	23	13	.007	2.8	14	.16	1.8	3	24
2068	KEe42	4666.530	1604.038	1>	1>	125	5	321	6	11	.30	.03	5>	1>	.04	22	18	.008	.3	18	.13	1.8	4	14
2069	KEe43	4666.994	1603.657	13	1>	63	2	349	7	69	.20	.08	44	1>	.02	19	7	.008	2.3	13	.13	1.4	4	16
2070	KEe44	4667.334	1602.926	14	1>	64	1	446	7	15	.20	.07	10	1>	.02	24	3	.007	1.5	12	.15	1.4	3	14
2071	KEe45	4667.053	1602.620	1>	1>	84	4	355	8	786	.31	.11	89	1	.03	24	10	.008	2>	14	.15	1.8	3	21
2072	KEe46	4667.695	1601.727	1>	1>	38	2	160	6	18	.08	.01>	11	1	.02	10	2>	.008	1.1	8	.15	1.2	2>	5
2073	KEe47	4667.574	1601.382	1>	1>	80	3	193	5	34	.18	.02	28	1>	.03	13	6	.008	1.4	14	.09	2.2	2>	26
2074	KEe48	4667.710	1601.450	12	1>	32	1>	214	4	18	.07	.01>	5>	1>	.01	12	2>	.006	.9	7	.08	1.6	3	7
2075	KEe49	4669.705	1600.735	1>	1>	64	1>	268	5	119	.18	.03	13	1	.03	18	4	.008	2.9	13	.12	2.0	2>	11
2076	KEe50	4669.686	1600.539	1>	1>	96	2	412	5	25	.27	.03	5>	1>	.05	12	40	.007	2>	16	.10	1.8	2>	21
2077	KEf01	4661.743	1599.031	2	1>	82	2	237	6	22	.24	.04	32	1>	.03	41	9	.014	1.6	14	.13	2.4	2>	16
2078	KEf02	4662.805	1598.310	2	1>	188	5	175	8	18	.65	.11	21	1>	.07	18	8	.009	1.6	27	.16	2.6	2>	21
2079	KEf03	4663.785	1597.775	1>	6	114	3	333	7	48	.37	.09	9	1>	.04	12	5	.010	2.6	20	.14	1.6	2>	15
2080	KEf04	4663.931	1597.807	1>	6	78	5	175	6	104	.23	.05	5>	1>	.05	9	4	.008	2>	16	.16	2.4	2>	10
2081	KEf05	4664.311	1597.055	1>	1>	104	1>	202	8	19	.32	.08	36	1>	.05	19	6	.009	2.0	19	.18	1.8	2>	14
2082	KEf06	4663.591	1596.650	1>	1>	178	1	351	6	24	.49	.06	11	1>	.10	15	3	.012	1.9	29	.18	3.6	2>	14
2083	KEf07	4663.682	1596.154	1>	1>	99	1>	167	6	10	.28	.06	43	1>	.06	12	5	.013	2.5	18	.16	2.6	2>	14
2084	KEf08	4663.774	1596.042	1>	1>	102	2	192	19	92	.27	.18	8	1>	.05	31	5	.015	2>	17	.19	5.0	2>	14
2085	KEf09	4663.400	1595.885	2	1>	75	1>	130	6	30	.21	.04	5>	1>	.03	15	2>	.008	1.3	15	.13	1.2	2>	11
2086	KEf10	4663.163	1595.990	3	1>	71	2	98	5	10>	.19	.04	5>	1>	.04	9	8	.008	2.9	14	.10	1.4	2>	13
2087	KEf11	4662.161	1596.075	3	1>	99	4	138	7	35	.30	.08	14	1>	.05	17	7	.011	2>	19	.15	1.6	2>	12
2088	KEf12	4661.677	1595.931	1>	1>	111	4	125	8	14	.37	.11	17	1>	.05	12	2>	.008	4.0	20	.17	1.8	2>	15
2089	KEf13	4661.644	1595.128	5	1>	130	4	124	9	10>	.47	.14	5>	1>	.07	15	3	.008	2.2	23	.19	1.8	2>	18
2090	KEf14	4662.333	1596.349	1>	1>	237	3	249	9	42	.66	.09	5>	1>	.12	28	4	.009	2.8	34	.19	2.4	2>	16
2091	KEf15	4661.012	1595.746	1>	1>	137	3	142	6	11	.41	.11	19	1>	.07	11	6	.009	.6	21	.14	2.0	2>	15
2092	KEf16	4660.163	1596.091	1>	1>	148	2	182	8	10>	.45	.10	20	1>	.09	15	6	.009	1.1	25	.17	2.0	2>	14
2093	KEf17	4660.180	1596.272	2	1>	114	1>	134	8	35	.35	.11	5>	1>	.08	16	7	.010	2.9	21	.13	1.4	2>	17
2094	KEf18	4660.124	1597.706	1>	1>	179	4	135	6	11	.56	.03	5>	1>	.09	16	6	.009	2>	29	.19	1.2	2>	17
2095	KEf19	4660.563	1599.637	1>	5	66	1>	117	5	17	.17	.03	23	1>	.02	12	7	.007	2.6	13	.13	1.6	2>	7
2096	KEf20	4667.489	1599.614	1>	3	72	1	146	8	51	.15	.01>	10	1>	.02	13	6	.008	2.6	8	.12	1.4	2>	4
2097	KEf21	4667.633	1597.926	5	5	37	4	143	7	34	.08	.08	54	1>	.05	11	2	.007	5>	19	.09	1.4	2>	14
2098	KEf22	4667.128	1592.951	5	3	107	1>	167	4	10>	.32	.08	15	1>	.08	26	10	.010	1.7	28	.16	2.0	2>	13
2099	KEf23	4660.100	1592.826	11	2	175	4	181	4	15	.49	.08	10	1>	.02	17	7	.009	4.6	8	.18	2.0	2>	5
2100	KEf24	4660.448	1590.156	11	2	33	3	134	4	10>	.09	.01	54	1>	.02	9	7	.007	4.6	8	.12	3.2	2>	5

Ser. No.	Sample No.	Location(km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2101	KEf25	4660.104	1590.379	6	<1	131	4	166	7	11	.39	.09	94	<1	.05	12	8	.008	2.0	22	.15	1.4	<	13
2102	KEf26	4660.186	1590.488	13	<1	75	3	98	5	28	.19	.02	45	<1	.03	12	5	.008	1.4	14	.12	2.2	<	8
2103	KEf27	4669.749	1591.957	3	<1	135	4	147	8	18	.44	.11	<5	<1	.09	14	<2	.020	2.3	25	.17	1.8	<	15
2104	KEf28	4662.101	1593.275	15	3	105	2	157	6	374	.30	.06	<5	<1	.04	15	12	.007	3.9	18	.14	1.6	2	11
2105	KEf29	4662.750	1592.044	3	<1	110	2	168	6	21	.31	.06	<5	<1	.04	14	6	.008	1.6	19	.16	1.4	<	12
2106	KEf30	4662.901	1592.147	<1	<1	79	2	153	8	20	.28	.10	6	<1	.03	17	3	.007	1.0	15	.15	1.6	<	14
2107	KEf31	4664.114	1591.656	2	<1	96	2	202	7	16	.30	.07	<5	<1	.03	52	5	.009	2.2	17	.14	1.2	<	16
2108	KEf32	4665.849	1590.639	4	<1	141	2	153	6	16	.42	.09	9	<1	.03	13	8	.012	.6	22	.14	2.0	<	14
2109	KEf33	4667.307	1590.191	<1	<1	108	3	153	7	12	.30	.08	<5	<1	.06	13	6	.010	2.3	20	.14	1.6	<	14
2110	KEf34	4667.768	1590.141	2	<1	97	<1	186	6	13	.42	.09	46	<1	.05	11	8	.008	2.4	18	.14	2.0	<	13
2111	KEf35	4667.160	1590.572	<1	<1	182	<1	150	6	21	.26	.08	<5	<1	.05	13	3	.008	2.4	20	.14	3.6	<	12
2112	KEf36	4666.885	1591.650	8	<1	152	2	166	9	23	.45	.08	85	<1	.10	13	7	.049	3.1	27	.19	1.8	<	13
2113	KEf37	4666.405	1592.324	7	<1	160	2	161	7	102	.44	.13	30	<1	.09	18	9	.014	3.1	25	.16	1.0	<	18
2114	KEf38	4665.144	1593.446	2	<1	144	4	166	7	23	.43	.09	15	<1	.08	15	6	.018	3.2	24	.16	2.2	<	14
2115	KEf39	4665.330	1593.499	<1	<1	107	2	187	8	76	.40	.11	73	<1	.05	15	6	.016	2.5	19	.13	1.6	<	14
2116	KEf40	4665.367	1594.229	7	10	128	1	224	6	15	.30	.09	5	<1	.04	14	7	.014	.8	21	.17	2.2	<	12
2117	KEf41	4665.739	1594.421	6	<1	105	2	185	9	21	.36	.10	<5	<1	.05	19	6	.008	3.7	21	.19	2.2	<	15
2118	KEf42	4668.381	1595.651	7	7	95	2	182	7	27	.32	.08	86	<1	.05	24	6	.011	.8	19	.16	2.4	<	13
2119	KEf43	4668.487	1595.302	2	<1	101	3	138	8	12	.28	.09	54	<1	.05	17	7	.010	1.3	17	.17	1.4	<	14
2120	KEf44	4669.815	1595.734	13	<1	105	4	215	8	20	.31	.09	62	<1	.05	15	6	.011	2.2	18	.16	1.6	<	16
2121	KEf45	4669.681	1595.358	9	<1	107	4	144	7	16	.34	.11	11	<1	.05	15	5	.011	2.8	20	.14	1.4	<	15
2122	KEf46	4669.832	1595.947	9	2	69	3	167	8	12	.36	.07	44	<1	.06	15	6	.012	2.3	20	.14	1.8	<	11
2123	KEf47	4669.933	1596.046	5	<1	146	3	136	8	18	.22	.11	19	<1	.03	18	5	.008	2.5	14	.14	3.2	<	15
2124	KEf48	4669.619	1596.739	1	<1	129	4	377	8	12	.38	.11	32	<1	.07	22	12	.013	.8	23	.17	7.4	<	17
2125	KEf49	4669.835	1592.077	4	2	113	<1	176	7	15	.32	.10	38	<1	.06	114	6	.011	.8	16	.18	1.6	<	17
2126	KEg01	4667.957	1589.675	<1	<1	55	2	252	5	15	.32	.08	6	<1	.06	13	<2	.008	2.0	18	.18	1.6	<	<1
2127	KEg02	4669.020	1588.717	<1	4	100	3	306	14	130	.12	.05	46	_	.01	19	<2	.014	3.9	11	.10	1.4	<	<1
2128	KEg03	4669.291	1588.948	7	<1	98	3	155	6	186	.30	.12	28	<1	.04	32	<2	.018	1.4	19	.17	1.8	<	<1
2129	KEg04	4669.577	1588.822	<1	4	98	4	155	6	204	.23	.08	28	<1	.05	35	<2	.015	<.2	18	.12	1.8	<	<1
2130	KEg05	4669.732	1588.787	5	2	119	4	189	6	142	.28	.08	24	2	.08	27	7	.022	.8	20	.15	2.8	<	14
2131	KEg06	4667.633	1587.585	3	<1	160	6	330	9	138	.45	.14	20	<1	.08	39	<2	.029	3.3	26	.20	1.8	<	<1
2132	KEg07	4667.586	1586.005	8	1	82	2	272	5	193	.19	.06	75	<1	.04	73	<2	.014	4.0	16	.13	1.0	<	<1
2133	KEg08	4566.843	1586.151	<1	3	55	3	239	6	167	.14	.06	<5	<1	.01	31	4	.011	2.5	12	.11	3.2	<	<1
2134	KEg09	4666.773	1586.292	8	3	61	<1	248	6	122	.17	.09	56	<1	.09	27	<2	.012	1.0	13	.20	7.4	<	<1
2135	KEg10	4666.060	1585.427	8	<1	65	2	194	6	131	.17	.07	28	<1	.03	9	4	.014	.8	15	.22	3.2	<	<1
2136	KEg11	4664.606	1587.589	<1	<1	104	2	146	6	217	.30	.10	72	<1	.05	11	<2	.014	2.7	18	.13	1.6	<	<1
2137	KEg12	4664.485	1587.558	3	<1	77	<1	149	7	120	.17	.07	<5	<1	.05	21	3	.018	1.4	13	.10	1.2	<	<1
2138	KEg13	4663.929	1588.304	7	<1	88	3	91	6	142	.23	.10	91	<1	.04	12	<2	.018	2.5	17	.14	1.4	<	<1
2139	KEg14	4663.809	1588.390	<1	<1	86	5	75	8	97	.24	.11	63	1	.03	15	<2	.014	.2	18	.15	1.8	<	<1
2140	KEg15	4663.221	1588.255	13	2	97	1	85	7	56	.28	.11	52	<1	.04	17	<2	.012	4.2	19	.14	2.0	<	<1
2141	KEg16	4662.560	1589.464	2	2	89	2	68	8	107	.26	.13	73	<1	.06	14	<2	.013	3.4	18	.16	1.4	<	<1
2142	KEg17	4662.384	1589.544	9	9	79	6	70	7	123	.27	.11	69	1	.05	11	<2	.011	4.4	16	.17	1.2	<	<1
2143	KEg18	4662.042	1589.540	11	2	90	2	68	8	99	.27	.13	6	<1	.03	13	<2	.015	1.9	18	.16	1.6	<	<1
2144	KEg19	4661.857	1589.474	10	<1	123	5	67	8	103	.36	.12	52	1	.04	14	<2	.013	2.2	16	.15	1.6	<	<1
2145	KEg20	4661.736	1589.595	4	2	78	3	124	6	133	.21	.19	104	<1	.07	9	<2	.012	2.2	22	.14	2.2	<	<1
2146	KEg21	4661.074	1589.365	2	<1	61	1	71	6	108	.22	.09	36	1	.04	8	<2	.014	1.6	16	.14	2.2	<	<1
2147	KEg22	4650.818	1589.531	<1	<1	60	<1	62	6	113	.22	.10	<5	<1	.03	8	<2	.014	.6	15	.18	1.8	<	<1
2148	KEg23	4665.360	1585.195	13	<1	137	4	69	5	120	.41	.11	<5	1	.11	7	4	.013	2.4	25	.15	2.0	<	<1
2149	KEg24	4665.140	1584.577	6	<1	79	<1	57	6	104	.24	.08	<5	<1	.02	7	2	.011	1.9	15	.15	1.2	<	<1
2150	KEg25	4665.100	1584.184	<1	<1	64	<1	60	4	108	.17	.05	<5	<1	.02	7	3	.012	1.2	14	.14	1.6	<	<1

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2151	KEg26	4664.853	1584.033	1>	1>	56	2	50	5	107	.17	.07	9	1>	.02	7	6	.011	3.5	12	.13	1.6	2>	1>
2152	KEg27	4664.753	1583.903	1>	2	66	1>	74	4	96	.16	.03	5>	1>	.01	9	6	.012	2.2	11	.13	1.8	2>	1>
2153	KEg28	4662.937	1585.027	5	1>	101	1	74	6	69	.29	.11	52	1>	.08	9	2	.014	4.8	19	.17	2.0	2>	1>
2154	KEg29	4662.796	1585.017	4	2	105	1>	66	6	118	.31	.12	56	1>	.08	10	2>	.015	.9	20	.16	2.0	2>	1>
2155	KEg30	4665.244	1582.361	1>	1>	83	2	63	5	97	.23	.08	102	1>	.05	8	3	.013	1.7	17	.15	1.4	2>	1>
2156	KEg31	4665.886	1582.371	1>	1>	77	2>	53	5	87	.21	.08	23	1>	.02	8	3	.012	.2	14	.16	2.4	2>	1>
2157	KEg32	4663.938	1582.287	1>	1>	82	7	143	6	126	.27	.57	34	1>	.11	78	9	.020	3.3	18	.13	1.1	2>	1>
2158	KEg33	4663.125	1582.615	1>	1>	58	1>	62	4	68	.18	.08	13	1>	.07	7	3	.013	2.6	14	.13	1.2	2>	1>
2159	KEg34	4662.045	1582.158	1>	1>	105	1	54	5	77	.32	.12	36	1>	.09	7	5	.016	1.6	19	.13	1.4	2>	25
2160	KEg35	4660.989	1584.873	1>	1>	147	2	75	6	117	.47	.16	93	1>	.13	25	3	.015	1.8	25	.14	1.4	2>	7
2161	KEg36	4660.914	1584.813	1>	1>	95	2	93	6	67	.29	.10	32	1>	.05	12	3	.013	1.2	16	.14	1.2	2>	3
2162	KEg37	4661.202	1582.229	1	1>	80	2	92	5	113	.23	.08	11	1>	.04	15	7	.019	3.2	15	.15	2.0	2>	1>
2163	KEg38	4661.071	1582.134	1>	23	112	1>	66	5	68	.34	.11	5>	1>	.11	17	3	.013	1.8	20	.13	1.6	2>	1>
2164	KEg39	4661.392	1581.227	19	1>	136	13	309	12	76	.64	1.88	248	1>	.32	202	3	.024	5.7	31	.15	1.4	2>	1>
2165	KEg40	4660.995	1581.213	5	1>	89	5	130	11	81	.40	.26	61	1>	.26	18	2	.017	2.3	27	.15	1.2	2>	1>
2166	KEg41	4664.875	1580.307	3	4	94	6	130	44	68	.40	.39	34	1	.15	34	2>	.023	7.6	22	.16	1.6	2>	35
2167	KEg42	4666.644	1581.836	20	212	166	10	696	233	1773	.87	1.60	258	14	.25	142	35	.065	9.5	37	.25	2.2	2>	18
2168	KEg43	4665.930	1580.815	1>	31	171	10	419	55	202	.70	1.01	245	2	.38	93	11	.025	5.6	51	.22	4.0	2>	1>
2169	KEg44	4665.659	1580.026	1>	1>	59	2	202	10	56	.18	.11	52	1>	.02	18	4	.015	2.6	14	.14	1.8	2>	1>
2170	KEg45	4667.507	1581.780	8	1>	77	1	127	6	29	.21	.08	30	1>	.02	13	5	.014	3.2	13	.12	1.4	2>	1>
2171	KEg46	4667.331	1581.317	3	1>	73	4	116	12	67	.19	.08	8	1>	.05	38	7	.018	3.6	15	.12	3.0	2>	1>
2172	KEg47	4668.480	1581.356	4	8	89	5	306	8	22	.19	.08	46	1>	.02	79	22	.015	2.6	22	.14	1.2	2>	42
2173	KEg48	4668.288	1580.072	2	1>	109	6	151	25	94	.34	.41	26	1	.16	53	8	.065	1.4	25	.13	1.8	2>	11
2174	KEg49	4669.292	1580.403	2	1>	49	2	142	14	26	.15	.13	44	1	.02	18	4	.016	1.7	12	.14	1.8	2>	17
2175	KEg50	4669.174	1582.372	2	1>	71	1>	179	4	107	.18	.05	41	1>	.04	11	20	.013	5.1	15	.15	2.8	2>	1>
2176	KEh01	4664.890	1579.477	23	71	139	17	671	244	383	.77	1.90	278	14	.25	179	20	.159	11.1	31	.25	2.4	2>	42
2177	KEh02	4664.047	1579.140	3	2	79	4	154	24	77	.28	.28	138	1>	.20	50	5	.021	2.5	22	.14	1.8	2>	1>
2178	KEh03	4662.578	1579.291	3	3	141	7	184	15	39	.35	.34	160	1>	.26	37	2>	.060	1.4	25	.13	1.6	2>	11
2179	KEh04	4662.006	1579.668	5	1>	127	7	150	12	67	.56	.36	227	1	.33	30	8	.025	2.1	32	.14	2.0	2>	17
2180	KEh05	4662.743	1578.194	9	14	123	14	523	235	347	.61	1.37	254	7	.27	153	3	.132	7.0	30	.21	1.8	2>	37
2181	KEh06	4662.191	1578.144	20	312	140	17	388	348	438	.74	1.89	256	6	.25	194	12	.248	9.0	32	.22	1.6	2>	52
2182	KEh07	4662.327	1577.827	9	28	101	10	293	342	100	.52	1.42	241	7	.24	150	9	.244	7.8	25	.19	2.0	2>	41
2183	KEh08	4662.397	1577.716	10	65	128	19	420	389	208	.68	1.76	354	8	.28	180	13	.309	6.8	30	.30	1.2	2>	56
2184	KEh09	4660.050	1576.967	1>	1>	109	2	119	8	72	.32	.27	142	1>	.28	13	2>	.020	1.6	25	.23	1.4	2>	2
2185	KEh10	4660.070	1576.831	1>	1>	396	5	198	9	50	.75	.57	280	1>	.58	32	5	.023	3.4	60	.28	1.6	2>	8
2186	KEh11	4662.066	1576.886	7	1>	84	2	188	7	105	.27	.23	188	1>	.34	17	4	.015	3.9	23	.18	1.2	2>	1
2187	KEh12	4660.551	1575.407	1>	1>	112	6	164	21	176	.44	.35	166	1	.38	17	6	.024	3.5	33	.22	1.6	2>	14
2188	KEh13	4663.220	1577.133	5	1>	64	5	135	8	103	.28	.18	31	1>	.07	13	3	.021	1.2	16	.15	1.2	2>	1>
2189	KEh14	4665.432	1576.615	2	1>	60	1>	136	6	93	.21	.09	34	1>	.04	8	5	.012	1.6	14	.15	1.6	2>	1>
2190	KEh15	4663.074	1577.042	6	1>	61	2	120	5	83	.25	.15	33	1>	.06	13	5	.012	2.9	12	.15	1.0	2>	1>
2191	KEh16	4654.087	1574.819	1>	1>	55	1>	142	6	89	.19	.08	5>	1>	.03	9	2>	.012	2.9	12	.11	1.2	2>	1>
2192	KEh17	4663.937	1574.764	4	1	53	6	127	7	65	.20	.10	34	1>	.04	9	5	.015	6.8	20	.17	2.0	2>	1>
2193	KEh18	4661.750	1574.195	1>	2	94	6	239	7	91	.38	.24	5>	1>	.09	17	6	.016	4.7	26	.18	1.6	2>	1>
2194	KEh19	4661.615	1574.205	9	1>	86	1	351	15	120	.35	.32	83	1>	.10	25	3	.034	3.5	11	.12	.8	2>	2
2195	KEh20	4660.045	1571.368	11	2	99	4	148	6	126	.47	.33	74	1>	.20	19	2>	.014	2.1	17	.10	1.6	2>	15
2196	KEh21	4660.647	1571.444	12	1>	46	1>	97	6	101	.16	.07	5>	1>	.03	6	2>	.014	1.8	11	.10	.8	2>	13
2197	KEh22	4662.046	1572.379	10	1>	42	1>	93	4	122	.14	.06	20	1>	.01	7	2>	.012	3.1	10	.10	1.4	2>	1>
2198	KEh23	4660.918	1570.689	1	1>	53	4	101	6	115	.22	.10	115	1>	.02	9	6	.011	3.1	12	.13	1.4	2>	1>
2199	KEh24	4660.803	1570.629	4	3	86	1>	104	7	81	.34	.20	52	1>	.07	11	2>	.013	2.2	17	.16	1.4	2>	15
2200	KEh25	4661.605	1577.525	8	1>	45	4	160	10	89	.13	.09	24	1>	.15	15	2	.018	3.3	15	.12	2.4	2>	1>

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2201	KEh26	4665.050	1579.190	10	2	46	1	238	4	144	.12	.05	10	<	.01	21	4	.012	5.3	11	.08	1.2	<	<1
2202	KEh27	4660.366	1574.135	6	2	74	3	221	9	110	.32	.22	107	<	.12	15	<2	.015	2.7	20	.15	1.2	<	9
2203	KEh28	4668.209	1570.709	<1	2	53	4	106	6	125	.18	.09	23	<	.04	13	<2	.012	1.9	13	.13	1.0	<	<
2204	KEh29	4667.833	1571.413	11	1	62	2	119	5	115	.20	.10	24	<	.03	13	5	.014	4.1	13	.12	1.2	<	<
2205	KEh30	4667.438	1571.403	<1	4	43	<1	68	5	126	.14	.06	<5	<	.01	7	<2	.012	4.3	10	.10	1.0	<	<
2206	KEh31	4667.453	1571.776	12	2	57	1	129	5	120	.18	.08	35	<	.03	9	<2	.012	1.9	13	.11	.8	<	<
2207	KEh32	4666.896	1572.233	7	<1	61	2	70	6	139	.21	.10	<5	<	.03	9	3	.017	1.8	13	.12	1.2	<	<
2208	KEh33	4666.735	1572.188	9	1	59	2	106	6	153	.20	.10	41	<	.03	10	<2	.014	3.0	12	.12	1.2	<	<
2209	KEh34	4666.399	1572.269	<1	2	68	<1	196	6	158	.25	.12	42	<	.03	9	<2	.016	3.9	13	.13	.8	<	<
2210	KEh35	4666.812	1570.055	<1	<1	43	3	171	4	103	.13	.05	<5	<	.01	8	<2	.015	4.5	9	.13	1.4	<	<
2211	KEh36	4669.724	1570.911	2	<1	53	3	210	5	156	.20	.09	11	<	.04	16	<2	.015	2.0	12	.12	1.4	<	<
2212	KEh37	4669.258	1572.183	4	<1	45	<1	239	4	139	.12	.05	10	<	.01	17	<2	.015	3.8	10	.11	1.2	<	<
2213	KEh38	4669.143	1572.103	8	<1	39	3	241	4	97	.11	.04	<5	<	.03	11	3	.014	5.4	10	.11	1.8	<	<
2214	KEh39	4669.118	1574.084	2	<1	57	3	350	6	102	.22	.12	<5	<	.17	22	<2	.017	4.6	17	.14	1.2	<	<
2215	KEh40	4668.967	1574.024	16	<1	50	4	171	5	126	.17	.08	<5	<	.05	19	<2	.017	4.3	11	.11	1.8	<	7
2216	KEh41	4667.222	1576.403	<1	<1	58	2	174	5	107	.17	.06	22	<	.04	9	<2	.017	3.9	13	.12	1.8	<	<1
2217	KEh42	4667.106	1576.318	5	<1	60	3	122	5	67	.20	.08	<5	<	.04	10	<2	.014	3.4	13	.11	.8	<	17
2218	KEh43	4666.540	1577.349	16	<1	63	2	197	6	108	.22	.13	12	<	.22	12	5	.019	2.5	18	.12	1.0	<	19
2219	KEh44	4666.761	1578.094	8	<1	64	3	270	7	97	.22	.16	6	<	.24	18	<2	.025	3.7	20	.11	1.2	<	15
2220	KEh45	4667.467	1578.561	2	<1	51	<1	182	5	97	.15	.07	<5	<	.07	13	<2	.017	4.9	13	.11	1.4	<	20
2221	KEh46	4667.312	1578.647	13	<1	59	4	258	6	72	.18	.10	<5	<	.16	17	2	.021	3.5	17	.12	1.2	<	9
2222	KEh47	4668.947	1579.854	9	<1	60	4	213	7	103	.20	.11	84	<	.12	14	<2	.019	3.8	16	.13	1.6	<	11
2223	KEh48	4668.904	1577.269	<1	<1	75	6	228	12	72	.46	.33	9	<	.24	20	<2	.033	2.9	24	.14	1.8	<	11
2224	KEh49	4668.977	1577.188	8	<1	48	<1	207	5	131	.17	.10	8	<	.18	12	<2	.015	1.9	16	.11	1.8	<	7
2225	KEh50	4669.082	1576.967	13	32	54	3	254	6	66	.17	.07	23	<	.10	26	3	.015	2.5	13	.13	1.4	<	<1
2226	KEj01	4660.938	1569.598	9	<1	74	4	238	6	<10	.33	.17	<5	<	.16	13	4	.010	.4	18	.14	1.4	<	8
2227	KEj02	4660.146	1568.972	<1	<1	84	5	218	6	17	.38	.17	<5	<	.15	11	<2	.010	4.9	15	.14	1.4	<	9
2228	KEj03	4660.329	1568.291	10	<1	58	4	151	5	14	.32	.11	<5	<	.05	10	6	.008	2.4	13	.15	2.2	<	8
2229	KEj04	4667.332	1569.851	3	<1	84	4	133	8	19	.48	.19	16	<	.08	13	6	.010	2.3	19	.16	1.4	<	12
2230	KEj05	4666.030	1569.580	<1	<1	42	6	169	4	16	.19	.05	<5	<	.04	10	4	.008	<.2	11	.21	1.6	<	17
2231	KEj06	4666.035	1568.275	<1	<1	49	4	187	6	18	.22	.07	25	<	.04	7	<2	.008	2.9	12	.12	1.2	<	10
2232	KEj07	4666.335	1568.092	3	<1	50	4	230	5	15	.26	.07	12	<	.04	14	6	.008	<.2	13	.14	2.0	<	17
2233	KEj08	4666.290	1569.206	8	<1	52	6	146	7	13	.24	.06	27	<	.04	23	<2	.014	2.4	8	.14	1.8	<	11
2234	KEj09	4665.875	1569.651	<1	<1	63	5	174	5	13	.34	.14	<5	<	.06	18	<2	.009	.6	15	.16	1.2	<	12
2235	KEj10	4664.865	1569.592	13	<1	47	4	180	5	41	.18	.04	12	<	.04	17	4	.010	<.2	10	.16	1.2	<	23
2236	KEj11	4663.985	1569.418	8	<1	45	4	113	5	19	.22	.06	27	1	.04	7	11	.007	1.9	10	.11	1.6	<	18
2237	KEj12	4663.663	1569.308	4	<1	46	4	91	6	<10	.23	.06	<5	<	.04	7	8	.008	3.5	11	.12	1.4	<	9
2238	KEj13	4662.843	1567.932	13	<1	52	5	127	7	17	.27	.10	12	<	.05	11	6	.007	<1.	13	.13	2.8	<	8
2239	KEj14	4662.737	1567.872	8	4	67	5	101	5	19	.38	.15	32	<	.06	9	4	.009	.4	16	.14	2.0	<	12
2240	KEj15	4662.771	1567.436	4	<1	52	9	141	8	24	.40	.16	27	<	.04	7	6	.009	2.3	12	.18	2.2	<	17
2241	KEj16	4662.694	1565.068	11	1	92	5	266	5	22	.24	.06	116	<	.05	7	<2	.011	3.0	18	.20	1.2	<	10
2242	KEj17	4661.912	1565.150	<1	2	52	4	133	10	33	.39	.17	26	<	.06	12	3	.007	3.7	9	.11	1.4	<	11
2243	KEj18	4660.382	1564.482	<1	<1	59	6	158	5	156	.23	.07	<5	<	.07	6	9	.006	2.3	8	.11	1.6	<	12
2244	KEj19	4660.405	1564.326	13	4	137	3	198	10	203	.26	.08	92	<	.11	11	10	.006	3.3	21	.18	1.8	<	23
2245	KEj20	4662.825	1564.033	8	1	69	11	185	7	108	.59	.26	37	<	.11	11	13	.007	4.7	15	.17	2.4	<	18
2246	KEj21	4663.608	1563.797	4	2	287	15	201	20	137	1.43	.73	228	<	.24	18	<2	.008	1.3	59	.32	2.4	<	49
2247	KEj22	4662.083	1562.887	11	<1	295	6	138	18	74	1.52	.85	319	<	.27	11	<2	.009	2.4	64	.18	1.4	<	49
2248	KEj23	4663.798	1563.666	7	<1	78	4	241	9	391	.50	.21	48	<	.07	9	<2	.006	.8	16	.18	2.0	<	21
2249	KEj24	4663.788	1562.396	<1	<1	77	6	213	8	63	.46	.19	50	<	.07	9	<2	.007		16	.21	2.0	<	20
2250	KEj25	4663.393	1561.667	<1	<1	77		281	8	63	.43	.15	37	<	.06	12	<2	.008		18	.20		<	19

List of Geochemical Analysis (46)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2251	KEj26	4663.547	1561.450	4	<1	89	9	214	9	68	.46	.17	19	<1	.07	10	<2	.007	2.2	23	.19	1.6	<2	20
2252	KEj27	4662.130	1561.371	2	<1	66	5	195	7	36	.33	.11	42	<1	.05	8	4	.007	4.4	17	.15	1.8	<2	14
2253	KEj28	4663.913	1561.161	<1	<1	68	5	188	7	84	.34	.12	26	<1	.06	8	4	.007	2.8	15	.14	1.4	<2	14
2254	KEj29	4664.943	1560.320	5	<1	45	4	177	5	74	.23	.05	8	<1	.04	8	6	.006	4.3	11	.14	1.8	<2	8
2255	KEj30	4669.918	1569.764	5	<1	31	5	157	4	225	.13	.02	<5	<1	.03	3	5	.006	2.7	9	.11	2.0	<2	6
2256	KEj31	4669.787	1568.333	11	<1	73	6	218	6	38	.37	.15	27	<1	.08	10	<2	.008	2.7	15	.13	1.4	<2	19
2257	KEj32	4669.742	1568.510	4	<1	44	3	187	5	165	.21	.06	21	<1	.05	6	3	.007	1.4	12	.13	1.2	<2	10
2258	KEj33	4668.859	1567.743	<1	<1	47	1	319	4	36	.19	.04	21	<1	.06	10	<2	.008	4.0	10	.12	1.6	<2	7
2259	KEj34	4669.075	1566.397	<1	<1	73	5	232	6	21	.36	.22	88	<1	.08	9	<2	.008	1.5	19	.17	1.2	<2	9
2260	KEj35	4668.384	1565.982	6	<1	46	2	297	5	33	.20	.05	<5	<1	.04	6	<2	.006	3.2	10	.11	1.6	<2	20
2261	KEj36	4667.133	1564.799	<1	<1	54	3	109	5	70	.26	.08	13	<1	.05	6	<2	.011	3.2	12	.16	1.8	<2	91
2262	KEj37	4665.821	1564.538	5	<1	58	5	229	6	85	.27	.08	21	<1	.05	9	<2	.007	1.3	13	.16	1.8	<2	10
2263	KEj38	4667.299	1564.692	3	<1	54	2	221	6	433	.27	.08	8	<1	.05	6	2	.007	4.2	13	.15	2.4	<2	12
2264	KEj39	4667.000	1564.104	7	7	62	<1	181	4	60	.30	.08	53	<1	.04	28	<2	.006	2.3	13	.16	2.4	<2	11
2265	KEj40	4666.854	1564.201	<1	7	50	3	187	8	232	.23	.06	<5	<1	.06	6	5	.005	1.0	9	.16	1.8	<2	9
2266	KEj41	4668.525	1565.997	19	<1	58	6	183	4	101	.30	.10	42	<1	.04	8	<2	.008	2.3	13	.16	1.2	<2	15
2267	KEj42	4669.977	1563.839	3	<1	35	3	222	6	325	.14	.02	13	<1	.05	8	<2	.006	4.5	8	.11	1.8	<2	6
2268	KEj43	4669.876	1563.714	16	<1	58	2	327	5	82	.30	.10	38	<1	.05	8	<2	.006	.4	13	.15	1.8	<2	13
2269	KEj44	4669.431	1562.940	10	<1	59	7	208	5	43	.32	.10	29	<1	.05	8	2	.007	.6	14	.16	2.0	<2	13
2270	KEj45	4668.146	1562.200	9	<1	50	5	276	5	91	.25	.07	8	<1	.04	8	<2	.006	.9	12	.16	1.4	<2	10
2271	KEj46	4668.231	1562.033	11	<1	58	1	224	6	152	.32	.09	46	<1	.05	9	<2	.007	1.4	14	.16	1.6	<2	12
2272	KEj47	4668.164	1561.469	6	<1	54	5	182	7	59	.28	.07	50	<1	.04	8	<2	.005	1.8	13	.15	1.6	<2	12
2273	KEj48	4667.251	1560.708	<1	<1	69	4	233	7	67	.33	.11	133	<1	.07	8	3	.008	4.1	16	.15	1.8	<2	15
2274	KEj49	4667.366	1560.596	10	<1	65	5	171	7	78	.32	.10	93	<1	.08	23	3	.007	3.2	14	.14	1.6	<2	14
2275	KEj50	4668.046	1561.026	10	<1	46	7	92	6	83	.23	.06	18	<1	.05	8	<2	.007	.2	12	.12	1.0	<2	10
2276	KEk01	4663.565	1559.885	2	<1	78	2	213	9	94	.44	.20	49	<1	.04	19	<2	.014	3.4	15	.18	2.0	2	1
2277	KEk02	4662.415	1559.926	9	<1	58	3	108	7	111	.29	.14	50	<1	.02	13	4	.011	1.9	12	.13	1.6	<2	<1
2278	KEk03	4663.220	1559.963	6	<1	80	3	109	8	129	.42	.20	78	<1	.04	18	<2	.014	3.2	16	.20	2.0	<2	<1
2279	KEk04	4662.996	1558.882	<1	<1	75	3	112	8	100	.43	.19	35	<1	.03	16	<2	.014	1.7	15	.18	2.2	2	<1
2280	KEk05	4662.806	1559.009	9	1	82	<1	121	11	98	.45	.21	80	1	.05	19	4	.028	5.8	16	.16	1.6	2	<1
2281	KEk06	4661.877	1559.146	7	<1	65	4	121	7	94	.31	.13	64	<1	.02	15	4	.014	3.8	13	.15	1.4	<2	<1
2282	KEk07	4662.821	1557.587	12	2	83	2	163	10	97	.37	.14	70	1	.03	12	4	.014	3.1	16	.15	1.6	2	<1
2283	KEk08	4662.347	1557.290	10	<1	70	3	215	7	135	.29	.11	41	1	.03	10	<2	.014	3.0	16	.15	1.6	3	<1
2284	KEk09	4661.589	1557.415	5	<1	38	2	365	5	87	.13	.04	64	<1	.01	25	<2	.014	4.3	11	.10	1.0	3	<1
2285	KEk10	4661.375	1556.861	5	<1	70	3	245	7	135	.32	.13	89	<1	.04	15	2	.015	2.5	23	.13	1.4	3	4
2286	KEk11	4661.479	1556.744	2	<1	77	3	112	7	154	.23	.11	101	1	.02	11	9	.015	.8	20	.14	1.6	<2	<1
2287	KEk12	4662.456	1557.144	10	1	52	2	112	6	82	.17	.06	26	1	.01	9	4	.013	.2	14	.15	2.0	2	<1
2288	KEk13	4662.701	1556.140	<1	<1	67	3	125	9	88	.23	.11	<5	1	.02	13	4	.012	1.8	22	.16	1.6	<2	<1
2289	KEk14	4662.968	1555.748	<1	364	57	3	80	7	101	.24	.10	78	1	.01	12	6	.012	2.3	15	.15	1.6	3	<1
2290	KEk15	4662.875	1555.328	6	<1	55	6	70	5	82	.18	.06	100	1	.01	14	9	.011	.6	10	.18	2.6	3	<1
2291	KEk16	4662.437	1554.344	<1	<1	81	4	80	10	88	.42	.20	65	<1	.03	16	6	.011	5.0	19	.20	2.0	3	<1
2292	KEk17	4662.551	1554.239	<1	<1	67	5	84	8	65	.31	.13	35	1	.02	12	3	.012	1.0	18	.20	2.4	5	<1
2293	KEk18	4665.697	1559.479	<1	<1	60	2	79	6	98	.23	.10	36	<1	.02	11	<2	.014	.2	16	.14	1.6	3	<1
2294	KEk19	4665.546	1559.395	<1	<1	52	3	92	9	99	.26	.10	15	1	.02	15	<2	.014	1.8	16	.17	2.2	3	<1
2295	KEk20	4666.034	1558.055	<1	<1	55	4	106	7	105	.19	.06	14	<1	.01	10	<2	.012	.2	16	.15	1.2	3	<1
2296	KEk21	4665.888	1558.031	3	<1	63	4	126	7	100	.24	.10	36	1	.02	16	9	.015	2.3	18	.17	1.4	3	<1
2297	KEk22	4668.064	1559.648	<1	<1	72	3	93	8	67	.31	.14	86	1	.03	15	10	.014	1.5	18	.18	1.4	3	<1
2298	KEk23	4668.512	1559.069	<1	<1	62	4	105	7	47	.30	.12	40	1	.01	12	3	.013	3.0	16	.15	1.2	3	<1
2299	KEk24	4668.667	1559.068	<1	<1	56	4	89	7	60	.23	.11	61	<1	.02	13	3	.013	2.8	14	.18	1.2	2	<1
2300	KEk25	4669.316	1552.008	<1	<1	60	5	107	8	50	.29	.14	68	2	.02	15	4	.011	1.2	14	.17	1.4	<2	<1

List of Geochemical Analysis (47)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2301	KEk26	4669.413	1552.918	1>	1>	83	3	84	8	43	.40	.19	95	1>	.01	14	9	.010	1.0	16	.19	1.8	4	1>
2302	KEk27	4668.917	1553.788	1>	1>	66	3	114	9	51	.37	.18	78	1	.02	17	6	.012	3.3	14	.18	1.6	2	1>
2303	KEk28	4668.725	1553.699	3	1>	72	5	107	8	51	.35	.15	33	1>	.01	17	10	.012	.5	14	.20	2.2	4	1>
2304	KEk29	4669.190	1551.949	1	3	65	3	109	7	31	.30	.15	68	1>	.02	17	5	.012	3.2	14	.17	1.8	3	1>
2305	KEk30	4667.811	1552.249	3	1>	66	5	85	7	49	.31	.16	5>	1>	.03	14	8	.012	.3	16	.20	2.0	6	1>
2306	KEk31	4667.829	1552.574	7	1>	80	5	87	8	10>	.39	.19	25	1	.02	16	12	.012	3.2	13	.23	2.8	3	1>
2307	KEk32	4667.302	1552.713	1	4	63	1	92	7	51	.31	.16	45	1>	.02	15	9	.012	.3	16	.20	2.2	2	1>
2308	KEk33	4667.290	1553.104	6	1>	70	4	83	7	10>	.31	.15	69	1>	.03	17	9	.012	2.1	16	.20	1.6	3	1>
2309	KEk34	4666.876	1553.572	7	1>	60	4	94	7	41	.26	.16	58	1>	.03	29	4	.014	2.1	15	.17	1.4	3	1>
2310	KEk35	4666.718	1554.730	1>	4	78	6	100	10	26	.36	.17	144	2	.03	14	11	.014	2.1	15	.16	3.6	3	1>
2311	KEk36	4666.558	1554.701	1>	1>	74	3	78	7	49	.29	.14	107	1>	.02	17	8	.013	2.7	14	.16	2.0	4	1>
2312	KEk37	4667.184	1553.009	1>	296	69	4	138	8	57	.33	.16	64	1>	.02	14	13	.012	2.5	15	.25	1.4	4	1>
2313	KEk38	4666.047	1552.792	1>	6	65	5	99	8	44	.30	.15	79	1	.02	20	10	.012	2.1	14	.20	1.6	3	1>
2314	KEk39	4665.481	1553.081	3	1>	64	4	109	8	76	.35	.15	38	1	.02	15	5	.012	2.7	16	.20	1.8	5	1>
2315	KEk40	4664.325	1552.899	2	1>	73	5	110	7	75	.38	.15	76	2	.01	17	11	.012	2.5	16	.19	1.6	2	1>
2316	KEk41	4664.058	1552.776	1>	4	77	4	99	9	36	.39	.19	70	1>	.04	18	7	.013	1.	16	.19	2.0	3	1>
2317	KEk42	4664.203	1552.660	1>	1>	83	7	111	8	53	.41	.18	180	2	.03	27	7	.013	.8	13	.22	2.0	5	17
2318	KEk43	4669.163	1550.266	8	1>	78	5	100	14	41	.40	.19	78	1>	.03	24	27	.029	.8	18	.19	1.6	5	1>
2319	KEk44	4668.253	1550.147	1>	1>	63	4	104	9	73	.39	.20	120	1>	.04	19	9	.012	1.3	17	.22	2.6	3	1>
2320	KEk45	4668.263	1550.137	8	6	73	3	115	8	72	.31	.15	143	1>	.03	17	5	.013	.3	14	.17	2.0	5	1>
2321	KEk46	4666.235	1550.272	13	15	78	4	112	7	53	.34	.15	76	1	.02	19	3	.013	1.3	13	.19	1.6	4	13
2322	KEk47	4664.473	1550.309	15	1	74	3	141	8	63	.28	.14	99	1>	.02	15	11	.012	2.7	15	.16	2.1	5	17
2323	KEk48	4663.774	1550.359	7	4	59	4	137	8	33	.29	.12	15	1>	.01	15	8	.012	2.2	11	.22	2.0	4	4
2324	KEk49	4663.339	1550.628	2	6	95	3	138	7	35	.52	.26	102	2	.04	27	7	.013	3.6	19	.19	2.0	5	1
2325	KEk50	4663.411	1550.777	5	1>	89	6	114	11	57	.40	.20	99	1	.04	29	14	.015	3.7	16	.22	1.4	4	10
2326	KEm01	4667.446	1549.775	1>	6	44	4	218	10	10	.15	.05	89	2	.04	15	5	.006	3.6	8	.12	1.2	2>	20
2327	KEm02	4667.273	1549.485	8	1>	72	2	220	8	10	.35	.16	5>	2	.02	19	5	.006	3.7	14	.17	1.4	2>	14
2328	KEm03	4667.121	1549.039	13	1>	49	4	184	6	13	.22	.08	24	1>	.02	21	3	.009	.9	11	.14	1.6	2>	13
2329	KEm04	4666.516	1548.562	15	3	43	2	195	6	13	.16	.05	16	1>	.02	15	11	.007	2.4	10	.14	1.4	2>	17
2330	KEm05	4666.601	1548.456	7	1>	59	2	272	5	10>	.27	.11	17	1>	.03	15	5	.007	.8	12	.16	1.4	2>	13
2331	KEm06	4665.986	1547.156	2	1>	46	4	293	5	10	.14	.06	73	1>	.03	22	6	.008	3.4	9	.15	1.4	2>	20
2332	KEm07	4665.306	1549.928	5	1>	75	3	212	9	18	.37	.16	137	1>	.04	17	7	.009	2.2	14	.16	1.4	2>	28
2333	KEm08	4665.310	1549.767	1>	2	102	2	408	11	170	.47	.23	73	2	.03	28	4	.014	3.7	18	.20	2.0	2>	22
2334	KEm09	4664.557	1548.864	8	1>	93	5	257	11	20	.38	.17	194	1>	.06	67	11	.009	2.2	16	.22	1.8	2>	18
2335	KEm10	4664.264	1547.723	4	1>	70	6	147	9	14	.36	.14	90	1>	.04	20	8	.008	1.7	12	.17	1.6	2>	22
2336	KEm11	4664.089	1547.779	6	2	99	6	161	9	13	.38	.17	205	1>	.03	29	3	.009	1.1	17	.16	1.4	2>	30
2337	KEm12	4663.805	1548.874	4	1>	103	7	164	11	11	.55	.29	71	1>	.10	19	6	.009	3.8	19	.26	2.4	2>	25
2338	KEm13	4663.745	1549.000	11	18	97	4	157	10	17	.49	.24	112	1>	.05	17	4	.007	2.2	17	.23	1.6	2>	27
2339	KEm14	4662.334	1549.585	9	1>	98	6	161	11	25	.51	.25	69	1>	.06	20	8	.008	5.4	18	.25	1.8	2>	31
2340	KEm15	4662.318	1549.429	8	2	115	1>	401	19	60	.59	.29	131	1>	.04	29	3	.007	6.3	18	.16	1.6	2>	15
2341	KEm16	4669.856	1548.607	1>	1>	99	3	155	11	34	.63	.24	190	1>	.05	21	5	.008	3.3	14	.24	1.8	2>	22
2342	KEm17	4669.281	1547.988	7	1>	73	8	154	8	50	.46	.16	5>	1>	.06	14	4	.007	1.8	10	.23	1.6	2>	30
2343	KEm18	4669.078	1547.558	2	18	87	6	144	10	233	.56	.23	65	1>	.04	16	8	.007	1.9	13	.22	1.8	2>	25
2344	KEm19	4668.333	1547.121	1>	1>	95	7	163	10	34	.58	.24	79	1>	.06	17	3	.007	4.8	15	.25	2.2	2>	27
2345	KEm20	4668.051	1546.958	6	2	99	4	146	11	28	.50	.23	143	1>	.05	22	5	.009	1.9	18	.21	2.4	2>	28
2346	KEm21	4668.190	1546.796	1>	1	148	6	158	14	19	.94	.39	127	1>	.06	22	5	.009	6.9	16	.29	2.4	2>	38
2347	KEm22	4668.039	1546.622	14	1>	112	1>	160	11	152	.70	.29	78	1>	.05	18	2>	.007	.3	17	.28	.8	2>	29
2348	KEm23	4667.874	1546.628	9	6	138	3	218	15	23	.95	.38	128	1>	.09	31	4	.009	6.1	14	.28	2.4	2>	28
2349	KEm24	4669.868	1546.280	1>	1	95	33	266	36	41	.51	1.93	1329	1>	.85	65	2>	.042		55	1.87	2.4	2>	85
2350	KEm25	4669.731	1546.250	8	1>	83	6	163	10	44	.43	.30	354	1>	.07	20	8	.009	5.2	14	.29	1.6	2>	30

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2351	KEm26	4666.009	1540.260	4	2	76	3	163	10	18	.33	.16	110	<1	.05	20	3	.009	2.2	17	.15	1.6	<2	22
2352	KEm27	4665.235	1541.649	6	1	97	5	187	16	37	.55	.23	92	<1	.08	18	7	.010	1.1	26	.20	1.6	<	28
2353	KEm28	4666.744	1540.576	<1	<1	84	16	192	24	22	.55	.68	497	<1	.23	33	6	.014	3.3	27	.38	1.2	<	42
2354	KEm29	4668.176	1540.282	1	<1	96	8	172	18	27	.55	.27	177	<1	.06	22	5	.009	3.1	23	.22	1.2	<	29
2355	KEm30	4668.237	1540.452	<1	<1	103	25	238	35	27	.81	1.16	818	<1	.42	51	3	.020	6.6	40	.53	2.0	<	59
2356	KEm31	4666.685	1540.712	5	<1	98	5	294	11	42	.51	.25	185	<1	.08	20	5	.010	1.9	18	.22	1.6	<	25
2357	KEm32	4666.564	1541.580	4	<1	66	6	284	11	166	.39	.30	191	<1	.08	19	5	.009	3.0	15	.25	1.6	<	26
2358	KEm33	4666.498	1542.238	<1	1	73	7	234	13	28	.43	.50	274	<1	.16	23	2	.012	3.7	20	.46	1.8	<	32
2359	KEm34	4665.973	1544.167	7	<1	135	7	197	14	63	.59	.26	552	<1	.09	26	<2	.010	2.5	27	.18	1.8	<	32
2360	KEm35	4666.363	1542.409	7	2	106	3	143	11	28	.55	.25	161	<1	.06	17	<2	.008	3.0	19	.20	2.6	<	27
2361	KEm36	4666.757	1542.863	<1	<1	97	6	160	13	22	.57	.31	128	<1	.08	21	5	.009	2.4	30	.21	1.6	<	29
2362	KEm37	4666.555	1543.401	3	<1	136	8	197	20	41	.80	.35	488	<1	.09	16	6	.008	1.4	15	.15	1.8	<	37
2363	KEm38	4665.538	1544.330	<1	<1	81	2	175	9	17	.33	.13	170	<1	.04	17	2	.007	<2	11	.13	1.6	<	18
2364	KEm39	4665.719	1544.489	<1	<1	49	<1	352	6	18	.21	.07	39	<1	.02	18	3	.009	1.1	13	.19	1.4	<	24
2365	KEn40	4665.495	1544.786	2	<1	101	4	211	11	53	.47	.19	225	<1	.05	18	3	.009	1.7	20	.15	2.0	<	17
2366	KEn41	4664.865	1545.086	4	<1	69	5	224	8	17	.39	.15	94	<1	.03	16	3	.037	3.3	12	.23	1.8	<	28
2367	KEn42	4664.839	1544.976	<1	<1	119	2	170	13	68	.64	.27	215	<1	.06	21	7	.009	1.7	20	.23	2.0	<	28
2368	KEn43	4663.886	1540.619	3	<1	98	5	138	11	19	.60	.23	103	<1	.05	16	<2	.007	1.7	17	.21	1.6	<	24
2369	KEn44	4663.924	1541.260	<1	<1	74	2	153	9	38	.43	.19	68	<1	.04	15	4	.007	2.9	15	.20	2.0	<	21
2370	KEn45	4663.759	1541.286	<1	<1	87	6	179	11	87	.45	.19	144	<1	.05	16	3	.009	3.0	16	.24	2.2	<	21
2371	KEn46	4660.255	1541.628	<1	<1	99	1	211	10	58	.53	.20	50	<1	.03	15	6	.007	<2	15	.21	1.8	<	21
2372	KEn47	4660.729	1543.606	7	<1	86	7	241	13	15	.42	.40	100	<1	.03	23	6	.007	2.4	14	.17	2.4	<	22
2373	KEn48	4660.785	1543.706	2	<1	188	8	175	13	47	.87	.40	293	<1	.10	29	7	.020	<2	22	.25	1.8	2	37
2374	KEn49	4660.278	1545.395	9	<1	99	4	118	8	20	.58	.21	40	<1	.04	13	5	.007	3.2	13	.23	2.0	<	22
2375	KEn50	4660.088	1545.451	9	<1	80	4	132	9	47	.48	.20	43	<1	.04	18	<2	.017	.9	14	.21	1.8	<	22
2376	KEn01	4669.680	1532.207	3	<1	110	8	207	16	167	.60	.38	78	<1	.22	31	8	.017	<2	28	.24	2.0	2	37
2377	KEn02	4669.394	1530.830	<1	3	52	3	189	7	12	.23	.08	62	<1	.03	15	3	.008	3.0	13	.13	1.2	<	14
2378	KEn03	4669.699	1530.453	7	44	49	9	378	5	19	.18	.05	95	<1	.02	12	2	.008	<2	11	.11	1.8	<	11
2379	KEn04	4668.746	1530.903	<1	<1	138	16	237	22	99	.84	.47	391	<1	.09	41	<2	.008	<2	15	.27	3.0	<	40
2380	KEn05	4667.719	1530.260	7	2	67	3	329	7	23	.29	.10	73	<1	.03	18	<2	.007	<2	13	.20	1.6	<	17
2381	KEn06	4666.858	1530.081	2	<1	94	6	429	11	38	.41	.17	81	<1	.04	30	3	.011	1.1	12	.18	1.6	<	22
2382	KEn07	4668.608	1531.082	3	<1	74	4	241	6	47	.30	.11	73	<1	.03	14	<2	.010	2.1	14	.14	1.4	2	30
2383	KEn08	4668.665	1532.281	<1	<1	68	7	374	12	40	.42	.15	10	<1	.03	15	7	.007	4.1	17	.19	1.6	<	20
2384	KEn09	4667.950	1532.564	<1	1	76	4	325	9	67	.40	.18	66	<1	.07	18	<2	.009	4.1	17	.18	1.8	<	23
2385	KEn10	4668.266	1533.484	<1	2	65	3	241	11	20	.40	.17	<5	<1	.04	14	3	.007	3.6	14	.21	1.8	<	21
2386	KEn11	4667.925	1533.441	4	<1	74	7	300	11	109	.38	.15	159	<1	.06	16	3	.008	2.4	20	.19	1.6	<	22
2387	KEn12	4666.886	1532.552	2	1	137	5	278	14	349	.73	.44	63	<1	.29	33	9	.010	3.0	34	.23	2.2	<	45
2388	KEn13	4666.790	1533.082	<1	<1	98	8	367	16	47	.53	.46	308	<1	.15	27	8	.010	3.8	23	.27	1.6	<	35
2389	KEn14	4665.338	1535.968	<1	<1	111	15	250	22	47	.70	.57	249	<1	.22	37	3	.012	6.9	27	.31	2.0	<	47
2390	KEn15	4665.668	1537.385	<1	3	90	8	319	15	48	.49	.41	267	<1	.12	22	2	.011	3.6	21	.25	1.6	<	33
2391	KEn16	4665.498	1538.291	<1	<1	164	16	233	25	63	.84	.54	527	<1	.20	31	11	.016	6.3	33	.33	2.2	<	49
2392	KEn17	4665.312	1538.379	6	<1	86	7	213	14	99	.45	.40	307	<1	.13	20	<2	.011	2.8	20	.23	1.8	<	30
2393	KEn18	4665.892	1533.503	<1	1	128	9	295	20	753	.70	.35	169	<1	.20	25	9	.016	4.6	27	.23	2.0	<	40
2394	KEn19	4664.565	1533.228	6	<1	124	4	244	11	35	.38	.26	69	<1	.07	15	9	.007	1.9	15	.25	1.6	<	29
2395	KEn20	4664.254	1534.112	13	<1	77	6	262	9	48	.25	.17	95	<1	.06	14	8	.008	<2	16	.19	1.8	<	19
2396	KEn21	4664.245	1535.372	<1	<1	63	7	307	8	83	.49	.09	49	<1	.02	10	5	.007	2.8	12	.17	2.4	<	13
2397	KEn22	4664.107	1536.372	16	2	103	4	295	11	27	.50	.23	121	1	.07	15	8	.009	2.0	18	.23	2.2	<	25
2398	KEn23	4664.415	1536.464	10	<1	99	7	286	11	41	.54	.23	146	<1	.07	16	9	.008	7.4	17	.21	2.2	<	27
2399	KEn24	4664.294	1537.380	<1	<1	101	7	263	11	37	.84	.23	117	<1	.07	16	8	.009	.9	19	.23	2.2	<	27
2400	KEn25	4664.217	1538.407	7	<1	147	4	159	13	60	.84	.41	107	<1	.15	19	10	.007	1.9	23	.25	2.0	<	37

List of Geochemical Analysis(49)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2401	KEn26	4664.396	1538.514	<1	39	105	3	203	11	57	.53	.25	126	<1	.07	17	4	.009	1.5	18	.22	2.0	<2	27
2402	KEn27	4664.089	1539.052	11	2	67	<1	194	8	114	.27	.10	155	<1	.02	42	5	.007	2.3	11	.16	2.2	<2	15
2403	KEn28	4664.119	1539.564	3	<1	100	5	222	10	36	.53	.22	113	<1	.06	14	6	.008	<.2	17	.18	1.4	<2	24
2404	KEn29	4663.514	1533.492	<1	1	86	2	289	8	37	.41	.15	67	<1	.04	12	4	.007	.8	11	.20	2.0	<2	18
2405	KEn30	4663.003	1533.391	6	<1	106	6	273	10	32	.58	.22	37	<1	.05	13	2	.008	2.7	13	.21	1.8	<2	25
2406	KEn31	4661.949	1533.415	<1	<1	116	5	363	9	36	.53	.22	87	<1	.06	16	3	.009	3.6	14	.21	3.2	<2	23
2407	KEn32	4661.756	1533.197	<1	<1	53	2	406	6	24	.19	.05	63	<1	.02	20	6	.008	5.0	8	.18	2.2	<2	8
2408	KEn33	4662.121	1532.409	9	<1	144	2	237	13	68	.79	.32	119	<1	.08	17	5	.007	4.4	18	.25	1.6	<2	32
2409	KEn34	4661.902	1531.299	1	<1	120	8	297	16	93	.65	.35	105	<1	.16	25	9	.029	1.6	26	.20	1.8	<2	44
2410	KEn35	4661.640	1530.113	9	<1	110	8	340	16	257	.62	.35	119	<1	.20	39	6	.028	.7	27	.18	2.0	<2	44
2411	KEn36	4662.117	1530.099	<1	<1	119	10	332	15	133	.67	.41	227	<1	.22	28	4	.032	1.5	32	.16	1.6	<2	49
2412	KEn37	4662.110	1530.239	<1	<1	191	7	267	22	30	1.17	.72	456	<1	.30	33	5	.075	3.5	40	.24	2.0	<2	65
2413	KEp01	4661.002	1528.144	13	<1	46	3	541	7	32	.18	.05	<5	<1	.03	34	3	.012	.4	10	.13	1.6	<2	16
2414	KEp02	4661.132	1528.210	6	<1	73	5	375	8	19	.35	.14	77	<1	.05	18	5	.011	3.6	12	.17	1.4	<2	22
2415	KEp03	4661.820	1526.737	6	<1	73	1	278	7	14	.34	.16	<5	<1	.07	13	<2	.011	1.4	14	.16	1.4	<2	20
2416	KEp04	4662.069	1525.712	2	<1	75	6	320	8	32	.36	.13	65	<1	.03	14	<2	.016	.2	12	.17	1.4	2	16
2417	KEp05	4662.225	1525.758	8	3	84	3	339	11	18	.40	.17	95	<1	.05	22	5	.013	2.1	12	.19	1.4	<2	24
2418	KEp06	4663.210	1525.842	<1	<1	78	8	381	13	34	.39	.20	136	<1	.07	22	2	.019	3.0	15	.18	1.6	<2	29
2419	KEp07	4664.913	1527.064	<1	<1	81	5	284	14	17	.42	.18	75	<1	.06	26	5	.013	<.2	17	.18	1.6	<2	28
2420	KEp08	4665.048	1526.960	12	1	112	11	337	17	23	.57	.29	392	<1	.07	34	2	.010	3.5	14	.23	1.6	<2	35
2421	KEp09	4663.165	1525.340	8	<1	82	5	423	10	20	.38	.16	22	<1	.04	15	7	.013	3.9	15	.16	1.4	<2	21
2422	KEp10	4663.582	1525.098	7	4	81	2	346	12	31	.39	.13	80	<1	.03	23	5	.011	3.9	12	.18	1.4	<2	17
2423	KEp11	4665.284	1525.218	13	<1	39	3	419	7	29	.14	.03	<5	<1	.03	13	6	.008	2.9	6	.14	1.4	<2	6
2424	KEp12	4665.285	1525.108	7	<1	91	6	298	11	13	.47	.16	218	<1	.04	16	3	.011	1.4	11	.19	1.8	<2	19
2425	KEp13	4663.488	1524.355	10	<1	89	4	420	9	14	.45	.16	92	<1	.04	29	3	.011	4.0	13	.20	1.8	<2	20
2426	KEp14	4663.660	1524.262	10	<1	87	8	342	11	14	.41	.13	255	<1	.03	54	8	.010	4.6	10	.18	2.2	<2	20
2427	KEp15	4664.013	1523.889	5	<1	113	9	388	16	22	.56	.17	411	<1	.03	32	<2	.010	1.6	10	.21	2.2	<2	21
2428	KEp16	4663.847	1523.416	16	7	82	4	303	9	11	.50	.19	<5	<1	.04	19	4	.009	1.6	14	.20	1.8	<2	21
2429	KEp17	4664.591	1522.981	16	<1	119	5	355	10	14	.62	.19	96	<1	.05	24	3	.011	3.6	12	.22	1.6	<2	22
2430	KEp18	4664.724	1522.176	5	<1	108	7	449	10	25	.56	.18	15	<1	.05	26	4	.010	2.6	13	.29	1.6	<2	24
2431	KEp19	4664.555	1522.064	5	<1	104	5	409	11	10<	.55	.17	237	<1	.08	16	5	.012	4.1	13	.19	1.4	<2	22
2432	KEp20	4660.918	1523.857	4	<1	82	12	331	13	12	.42	.16	123	<1	.03	18	<2	.008	2.9	13	.17	1.6	<2	17
2433	KEp21	4660.562	1522.235	9	<1	81	6	307	6	11	.45	.14	119	<1	.05	13	6	.008	2.6	13	.18	1.6	<2	16
2434	KEp22	4660.422	1520.349	9	<1	69	3	323	9	14	.33	.09	45	<1	.03	12	8	.007	5.0	14	.15	1.4	<2	12
2435	KEp23	4660.715	1520.041	6	<1	67	2	493	8	12	.27	.08	368	<1	.02	19	<2	.007	4.6	12	.18	1.4	<2	13
2436	KEp24	4661.776	1520.120	14	<1	75	5	288	8	14	.35	.11	123	<1	.03	11	<2	.007	1.5	13	.18	1.8	<2	14
2437	KEp25	4661.846	1520.216	13	7	88	1	291	9	13	.40	.11	258	<1	.02	9	4	.006	2.9	11	.18	2.0	<2	12
2438	KEp26	4662.063	1528.258	21	34	200	15	233	21	25	1.44	.75	164	<1	.52	39	12	.032	.2	52	.21	2.2	<2	70
2439	KEp27	4662.844	1528.851	9	<1	131	5	376	11	10<	.70	.26	5	<1	.08	16	5	.009	2.4	15	.16	1.8	<2	25
2440	KEp28	4663.287	1528.619	14	4	126	12	331	13	12	.63	.24	205	<1	.06	18	<2	.010	5.3	16	.22	1.6	<2	28
2441	KEp29	4663.233	1528.468	12	<1	42	4	423	6	11	.16	.06	<5	<1	.05	13	3	.012	3.3	13	.12	1.6	<2	14
2442	KEp30	4666.408	1529.618	13	<1	56	<1	316	6	42	.20	.06	44	<1	.02	12	8	.007	4.9	12	.21	2.8	<2	16
2443	KEp31	4666.352	1529.728	11	<1	57	4	300	6	10<	.23	.07	7	<1	.02	11	<2	.007	1.1	11	.18	1.4	<2	18
2444	KEp32	4668.127	1529.984	14	<1	95	4	276	9	10<	.43	.16	70	<1	.04	17	4	.007	1.3	15	.18	1.2	<2	20
2445	KEp33	4668.159	1529.879	22	<1	90	5	251	10	10<	.41	.18	129	<1	.04	18	<2	.010	1.7	16	.16	1.4	<2	22
2446	KEp34	4668.053	1529.326	16	85	56	3	442	7	10<	.23	.12	18	<1	.02	12	4	.008	3.3	14	.12	1.4	<2	14
2447	KEp35	4667.822	1529.370	11	<1	72	22	412	35	56	.37	.74	30	<1	.04	14	<2	.008	2.0	12	.15	1.4	<2	21
2448	KEp36	4667.849	1528.583	12	<1	208	22	295	43	14	1.39	.74	706	<1	.18	59	5	.008	2.0	17	.36	2.2	<2	55
2449	KEp37	4656.750	1527.711	14	<1	238	18	272	43	14	1.50	.87	877	<1	.19	66	<2	.008	2.0	18	.42	2.4	<2	63
2450	KEp38	4668.167	1528.275	10	25	93	6	392	12	10	.42	.17	268	<1	.03	17	<2	.007	3.8	14	.19	1.4	<2	26

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2451	KEp39	4668.051	1527.733	10	<1	86	2	262	8	17	.44	.15	102	<1	.03	14	<4	.007	.6	14	.20	1.6	<2	18
2452	KEp40	4667.911	1527.736	15	5	75	3	287	8	<10	.34	.11	69	<1	.02	12	<2	.006	3.0	11	.16	1.2	<2	16
2453	KEp41	4669.850	1525.252	11	5	68	5	330	8	<10	.30	.10	83	<1	.02	12	<2	.008	2.4	15	.19	2.0	<2	16
2454	KEp42	4669.756	1525.146	18	<1	69	3	389	8	<10	.32	.11	114	<1	.02	13	<2	.007	2.6	12	.16	2.4	<2	15
2455	KEp43	4668.742	1525.403	8	<1	78	3	368	9	<10	.35	.12	143	<1	.03	11	3	.008	1.6	14	.19	2.0	<2	16
2456	KEp44	4668.668	1525.287	31	<1	77	3	609	9	<10	.38	.13	122	<1	.02	47	3	.007	<.2	13	.16	2.2	<2	16
2457	KEp45	4669.892	1523.929	7	<1	88	5	380	9	30	.39	.15	137	<1	.03	19	<2	.008	4.4	15	.19	2.0	<2	18
2458	KEp46	4669.130	1523.371	14	<1	87	7	290	8	<10	.37	.14	46	<1	.04	15	<2	.007	3.0	13	.22	2.2	<2	21
2459	KEp47	4668.783	1523.573	12	141	96	3	235	9	<10	.50	.17	112	<1	.03	18	<2	.007	2.8	16	.25	2.4	<2	20
2460	KEp48	4667.647	1524.065	17	2	97	4	295	10	<10	.52	.17	96	<1	.04	14	<2	.007	4.4	16	.24	2.0	<2	21
2461	KEp49	4668.030	1523.156	8	<1	100	4	188	9	10	.58	.19	80	<1	.04	13	<2	.007	3.8	14	.21	2.0	<2	20
2462	KEp50	4668.025	1523.156	11	<1	96	5	289	9	51	.48	.18	35	<1	.04	12	<2	.007	<.2	12	.19	1.4	<2	19
2463	KEq01	4661.847	1519.880	9	<1	60	3	464	7	<10	.25	.09	9	<1	.02	12	<2	.008	3.4	11	.14	1.8	<2	12
2464	KEq02	4662.434	1519.750	7	2	110	2	388	16	117	.47	.15	569	<1	.04	18	<2	.008	<.2	17	.18	2.8	<2	18
2465	KEq03	4662.730	1519.409	11	<1	67	9	413	8	10	.28	.10	113	<1	.02	17	<2	.007	3.8	12	.20	1.4	<2	18
2466	KEq04	4669.540	1517.404	10	<1	34	4	535	7	116	.14	.03	35	<1	.02	18	<2	.008	2.0	10	.12	1.2	<2	14
2467	KEq05	4669.775	1517.605	17	<1	56	3	447	9	11	.29	.10	32	<1	.02	36	<2	.007	3.1	11	.16	1.6	<2	8
2468	KEq06	4669.840	1518.198	5	<1	49	2	382	9	12	.28	.10	<5	<1	.02	11	4	.007	2.1	12	.15	2.4	<2	14
2469	KEq07	4669.555	1517.645	10	<1	79	3	352	10	36	.41	.16	85	<1	.03	18	<2	.008	2.4	14	.23	3.0	<2	12
2470	KEq08	4668.456	1518.247	3	<1	61	2	433	8	12	.26	.08	204	<1	.02	14	<2	.007	4.4	11	.18	1.8	<2	18
2471	KEq09	4668.471	1518.543	3	<1	89	2	344	11	73	.50	.17	134	<1	.03	14	3	.008	4.5	13	.20	1.6	<2	11
2472	KEq10	4667.763	1518.658	12	<1	95	4	235	12	33	.53	.20	191	<1	.03	21	<2	.008	2.3	14	.19	2.2	<2	19
2473	KEq11	4667.461	1519.401	11	<1	94	8	438	11	22	.55	.18	110	<1	.04	21	<2	.008	2.9	14	.23	1.6	<2	23
2474	KEq12	4667.356	1519.331	<1	2	156	6	331	16	39	.35	.21	153	<1	.03	23	4	.013	9.3	13	.20	.4	<2	20
2475	KEq13	4669.798	1512.500	4	<1	53	45	464	48	98	.31	3.01	1160	<1	.96	105	3	.043	4.3	65	.97	1.8	<2	28
2476	KEq14	4669.396	1512.791	2	<1	63	5	338	9	15	.21	.35	167	<1	.05	26	5	.009	1.3	13	.18	2.0	<2	90
2477	KEq15	4668.699	1513.458	9	<1	53	5	342	6	11	.30	.07	<5	<1	.05	15	<2	.009	12.2	15	.15	1.0	3	17
2478	KEq16	4668.283	1513.262	11	1	52	2	747	22	17	.19	3.52	334	<1	.19	172	4	.021	13.5	32	.25	1.2	<2	13
2479	KEq17	4668.032	1513.352	16	<1	34	25	732	21	95	.25	3.65	424	<1	.14	196	<2	.019	1.6	17	.24	1.6	<2	46
2480	KEq18	4667.509	1513.944	<1	<1	58	20	426	7	17	.34	.11	<5	<1	.04	14	2	.008	2.7	13	.14	1.6	<2	43
2481	KEq19	4657.770	1515.230	8	<1	66	4	371	8	23	.24	.08	40	<1	.03	13	8	.009	.7	11	.17	2.0	<2	16
2482	KEq20	4667.118	1514.205	8	<1	50	4	317	7	41	.35	.26	236	<1	.02	12	5	.009	1.6	16	.15	1.8	<2	16
2483	KEq21	4656.787	1513.894	14	<1	80	7	298	11	22	.47	.19	128	<1	.05	19	4	.009	<.2	18	.20	1.6	<2	21
2484	KEq22	4665.914	1513.271	16	1	91	5	190	12	19	.45	.17	288	<1	.05	16	<2	.007	1.6	18	.21	1.8	<2	29
2485	KEq23	4664.710	1512.337	15	14	93	5	209	12	14	.42	.18	107	<1	.04	15	<2	.007	2.1	18	.19	2.2	<2	23
2486	KEq24	4664.590	1512.327	12	2	86	6	204	11	18	.35	.22	177	<1	.08	13	<2	.007	2.8	15	.21	2.4	<2	21
2487	KEq25	4665.491	1514.311	17	<1	76	8	170	10	25	.40	.18	173	<1	.03	16	7	.007	2.9	13	.21	1.6	<2	23
2488	KEq26	4665.011	1514.189	11	3	71	4	188	8	14	.48	.14	242	<1	.03	16	4	.007	2.2	14	.18	1.8	<2	19
2489	KEq27	4664.423	1514.078	6	4	81	4	182	11	27	.38	.42	181	<1	.03	14	5	.007	3.1	13	.18	2.4	<2	17
2490	KEq28	4664.378	1513.747	14	<1	83	8	316	12	17	.51	.17	119	<1	.03	32	<2	.007	3.9	14	.20	2.0	<2	18
2491	KEq29	4653.872	1513.722	7	<1	67	7	238	9	18	.33	.17	163	<1	.03	14	4	.006	2.1	13	.20	1.6	<2	24
2492	KEq30	4653.827	1513.837	12	<1	87	2	198	7	17	.24	.22	265	<1	.03	15	22	.007	3.1	15	.21	1.6	<2	17
2493	KEq31	4666.521	1514.481	11	<1	83	7	249	11	18	.39	.16	118	<1	.02	18	<2	.008	1.5	11	.14	1.6	<2	21
2494	KEq32	4665.571	1515.932	11	<1	74	8	243	9	11	.37	.19	139	<1	.03	19	<2	.007	1.8	14	.18	1.6	<2	16
2495	KEq33	4665.009	1516.112	20	<1	81	3	193	8	21	.40	.14	93	<1	.02	14	3	.007	4.0	13	.21	1.6	<2	13
2496	KEq34	4664.527	1516.895	<1	<1	74	3	185	10	19	.30	.14	241	<1	.03	10	<2	.007	2.7	13	.17	1.4	<2	17
2497	KEq35	4664.397	1516.844	13	<1	87	5	203	9	19	.25	.14	119	<1	.03	12	<2	.037	9.7	11	.14	1.6	<2	14
2498	KEq36	4668.916	1511.621	<1	22	46	53	349	50	28	.30	2.71	1975	<1	1.03	111	7	.026	3.6	80	1.01	1.4	<2	104
2499	KEq37	4668.158	1511.861	13	<1	62	3	283	6	14	.25	.09	<5	<1	.07	13	<2	.011	3.6	16	.17	.4	<2	18
2500	KEq38	4667.646	1510.978	<1	10	40	68	131	<1	24	.08	.29	7555	<1	.09	16	<2	.007	59.3	14	51.07	.4	2	86

List of Geochemical Analysis (51)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2501	KEq39	4667.582	1510.385	<1	<1	75	35	334	44	38	.59	2.08	1353	<1	.63	75	<2	.025	15.6	43	1.98	.6	<2	105
2502	KEq40	4666.337	1510.033	<1	<1	68	19	315	4	26	.36	.64	2080	<1	.29	35	3	.011	10.8	36	4.60	1.4	<2	46
2503	KEq41	4663.356	1510.398	<1	<1	94	3	216	9	18	.55	.21	172	1	.05	17	3	.009	<.2	14	.27	2.0	<2	23
2504	KEq42	4663.307	1510.027	<1	<1	81	21	437	19	16	.47	2.39	952	<1	.48	80	2	.031	8.0	37	1.45	1.2	<2	53
2505	KEq43	4661.847	1510.167	<1	<1	114	8	245	14	16	.76	.32	259	<1	.09	21	8	.009	<.2	18	.31	2.4	<2	32
2506	KEq44	4661.892	1509.996	<1	<1	184	13	200	31	31	1.33	.78	340	<1	.32	51	8	.017	<.2	31	.37	2.4	<2	61
2507	KEq45	4660.881	1513.911	<1	<1	92	6	327	10	18	.53	.20	135	<1	.04	18	3	.008	1.1	16	.22	1.8	<2	25
2508	KEq46	4661.026	1514.152	<1	<1	42	3	318	5	18	.17	.04	18	<1	.02	12	4	.006	<.2	9	.14	2.0	<2	10
2509	KEq47	4661.429	1512.802	<1	<1	88	8	260	11	21	.52	.16	212	<1	.03	16	11	.008	<.2	16	.19	1.8	<2	20
2510	KEq48	4661.544	1512.782	<1	<1	111	6	261	13	24	.69	.23	77	<1	.04	18	12	.008	<.2	16	.20	2.0	<2	24
2511	KEq49	4660.543	1516.411	<1	<1	113	7	212	14	21	.68	.23	326	1	.03	20	7	.008	<.2	17	.22	1.6	<2	25
2512	KEq50	4660.568	1516.536	<1	<1	79	2	276	9	35	.36	.10	142	<1	.02	14	<2	.007	<.2	13	.14	1.0	<2	13
2513	KEr01	4666.650	1509.774	<1	1	79	23	342	11	<10	.46	1.63	713	<1	.48	74	12	.043	14.6	37	1.20	.4	4	52
2514	KEr02	4665.993	1509.116	<1	<1	61	54	560	37	16	.36	1.90	1808	<1	.38	173	4	.043	23.7	25	2.10	.6	<2	98
2515	KEr03	4665.125	1509.051	<1	<1	77	35	420	34	11	.38	2.00	974	<1	.44	77	<2	.064	10.3	36	.73	1.8	2	89
2516	KEr04	4661.193	1509.493	<1	<1	86	7	192	12	11	.54	.21	<5	2	.18	31	15	.029	2.4	27	.26	2.0	<2	30
2517	KEr05	4660.712	1509.960	<1	<1	74	4	180	10	<10	.42	.14	88	2	.06	18	11	.019	<.7	11	.23	3.6	<2	13
2518	KEr06	4660.526	1509.684	<1	<1	47	2	177	5	<10	.26	.06	50	1	.04	16	7	.017	4.2	12	.27	2.0	3	8
2519	KEr07	4660.025	1509.804	<1	<1	70	4	164	7	<10	.50	.13	82	<1	.05	13	9	.018	<.2	12	.26	3.6	4	15
2520	KFa01	4675.591	1642.135	8	2	229	19	207	24	22	1.17	1.33	973	<1	.38	115	11	.034	6.5	62	.26	2.2	2	65
2521	KFa02	4675.695	1641.919	<1	4	19	2	171	3	<10	.07	<.01	28	<1	.04	9	<2	.019	<.2	9	.05	1.2	<2	<?
2522	KFa03	4675.560	1641.830	1	37	113	23	221	27	13	.54	1.19	627	<1	.77	70	5	.093	6.4	44	.26	1.8	<2	46
2523	KFa04	4674.956	1640.342	<1	<1	60	4	255	6	<10	.31	.22	62	<1	.30	21	<2	.123	2.4	18	.11	1.1	<2	11
2524	KFa05	4674.504	1640.134	<1	<1	51	9	479	8	<10	.33	.49	117	1	.43	46	<2	.082	6.0	26	.19		<2	23
2525	KFb01	4670.065	1632.673	<1	9	136	48	794	70	29	.43	3.54	1193	<1	1.01	197	<2	.040	7.1	91	.67	.6	<2	101
2526	KFb02	4670.331	1632.717	<1	<1	134	69	993	63	16	.50	6.80	2074	<1	.54	629	4	.027	3.2	44	.45	.6	<2	134
2527	KFb03	4670.321	1632.848	<1	<1	90	69	2262	52	14	.48	10.94	2802	<1	.52	1073	<2	.020	3.1	68	.36	.6	<2	151
2528	KFb04	4670.102	1635.634	<1	212	74	65	4243	61	34	.92	4.49	1116	<1	1.03	458	<2	.036	13.6	57	.67	<2	<2	128
2529	KFb05	4670.714	1636.023	<1	<1	27	70	1622	33	28	.45	8.86	759	<1	.61	906	<2	.043	2.4	40	.40	<2	<2	119
2530	KFb06	4670.795	1636.128	<1	<1	26	69	2873	45	27	.60	6.22	877	<1	.85	646	<2	.027	8.9	45	.55	.4	<2	130
2531	KFb07	4672.191	1638.804	<1	3	49	75	1738	52	34	.53	4.05	1357	<1	.95	462	<2	.028	3.3	53	.84	.4	<2	102
2532	KFb08	4672.526	1637.881	<1	<1	57	56	2077	42	30	.52	5.02	1116	<1	1.14	454	<2	.029	14.4	60	.68	.2	<2	104
2533	KFb09	4672.088	1636.433	<1	<1	46	68	4286	46	27	.78	5.67	1082	<1	1.45	507	<2	.042	15.4	67	.79	.2	<2	125
2534	KFb10	4672.233	1636.427	2	<1	113	20	519	21	<10	.70	2.60	665	<1	.34	252	<2	.039	8.6	31	.23	.2	<2	51
2535	KFb11	4674.294	1639.079	<1	9	125	29	483	23	<10	.80	2.89	716	<1	.46	271	4	.018	5.4	34	.24	1.2	<2	54
2536	KFb12	4676.598	1637.661	<1	<1	67	63	2389	36	15	.70	8.11	1523	<1	1.41	561	<2	.032	3.5	70	.41	.6	<2	110
2537	KFb13	4674.895	1637.323	<1	212	124	61	3176	54	19	.73	6.85	2109	<1	1.09	397	<2	.032	8.5	77	.72	.8	<2	125
2538	KFb14	4673.724	1637.310	<1	<1	78	45	2973	33	19	.63	5.32	1478	1	.76	301	<2	.022	12.3	52	.66	.4	<2	95
2539	KFb15	4674.979	1637.182	<1	<1	88	77	1092	63	16	.76	9.90	2756	<1	.93	803	6	.036	<.2	31	.35	.6	<2	122
2540	KFb16	4673.761	1635.880	<1	<1	93	43	1074	47	18	.90	5.60	1433	<1	1.20	362	<2	.035	5.5	65	.52	.8	<2	91
2541	KFb17	4673.891	1635.854	<1	<1	90	37	945	37	19	.69	5.23	1246	<1	.92	312	<2	.034	7.7	58	.50	.4	<2	82
2542	KFb18	4676.623	1636.684	<1	<1	95	12	503	16	26	.54	.76	552	<1	.31	64	119	.025	14.7	35	.30	1.4	<2	42
2543	KFb19	4675.788	1635.007	<1	<1	55	60	4091	46	23	.85	5.63	1098	<1	1.48	495	6	.018	6.1	71	.75	1.2	<2	125
2544	KFb20	4674.650	1633.785	16	7	148	32	340	24	29	.67	3.63	860	1	.70	318	6	.031	10.0	40	.26	1.2	<2	69
2545	KFb21	4673.586	1634.128	3	<1	227	27	552	27	31	.61	2.70	1015	<1	.63	214	<2	.079	2.9	53	.29	1.8	<2	75
2546	KFb22	4674.684	1633.639	<1	<1	140	44	860	43	20	.58	5.94	1554	<1	.84	536	8	.023	5.5	52	.39	.8	<2	97
2547	KFb23	4673.924	1632.873	<1	26	92	77	1198	84	21	.56	8.88	2932	<1	1.00	900	<2	.017	17.4	38	.48	.6	<2	148
2548	KFb24	4672.623	1632.805	<1	<1	123	64	6177	37	21	.75	5.83	1652	<1	1.25	611	<2	.026	20.5	58	.51	.8	<2	126
2549	KFb25	4672.642	1632.658	<1	<1	139	52	5156	25	24	.82	3.80	905	<1	.65	443	<2	.021	9.6	49	.31	1.0	<2	92
2550	KFb26	4672.797	1631.842	<1	<1	144	68	1472	30	29	.91	4.49	1098	<1	.71	589	<2	.020		49	.31	1.0	<2	83

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2551	KFb27	4672.556	1631.602	<1	<1	63	89	801	84	27	.49	7.14	1609	<1	1.08	742	<2	.031	5.6	54	.55	.2	<2	132
2552	KFb28	4675.545	1633.780	4	<1	212	13	352	17	20	.94	.91	428	<1	.55	88	5	.021	1.3	38	.21	2.4	<2	39
2553	KFb29	4675.431	1633.043	2	<1	895	14	176	48	25	1.00	.72	1299	<1	.74	42	9	.031	3.4	64	.33	2.0	<2	57
2554	KFb30	4675.555	1631.972	9	<1	438	13	157	24	29	1.65	.90	410	1	.68	40	15	.055	<.2	63	.28	2.0	<2	59
2555	KFc01	4670.131	1626.138	6	<1	87	11	453	15	94	.48	1.03	280	<1	.31	78	<2	.011	5.3	30	.24	1.0	<2	30
2556	KFc02	4670.497	1620.593	<1	<1	141	4	210	6	119	.51	.09	<5	<1	.09	9	<2	.008	1.8	20	.16	1.4	<2	12
2557	KFc03	4670.459	1620.709	3	<1	151	5	185	6	63	.56	.11	<5	<1	.10	7	<2	.007	.9	22	.18	1.6	<2	14
2558	KFc04	4670.847	1620.300	4	<1	139	6	229	7	170	.54	.14	<5	<1	.15	9	<2	.009	3.4	25	.14	1.0	<2	19
2559	KFc05	4671.255	1622.506	8	3	141	3	211	9	159	.55	.18	16	<1	.22	10	2	.015	.9	29	.14	1.4	<2	22
2560	KFc06	4670.931	1623.729	9	<1	159	8	182	7	153	.61	.20	76	1	.25	12	<2	.030	4.8	31	.14	1.2	<2	24
2561	KFc07	4672.364	1622.071	<1	<1	152	2	166	7	24	.54	.13	85	<1	.14	28	8	.013	4.6	24	.14	1.4	<2	15
2562	KFc08	4672.654	1622.095	<1	<1	140	5	496	7	35	.46	.14	<5	<1	.16	45	3	.013	1.6	26	.13	1.4	<2	19
2563	KFc09	4672.894	1621.367	<1	<1	145	5	191	6	149	.49	.12	149	<1	.16	12	2	.012	4.2	27	.13	1.6	<2	15
2564	KFc10	4673.328	1620.127	1	6	120	4	105	6	<10	.39	.11	24	<1	.10	12	2	.010	2.4	23	.15	1.4	<2	13
2565	KFc11	4673.100	1621.418	<1	<1	138	5	243	6	<10	.43	.11	13	<1	.13	11	<2	.012	4.2	23	.15	1.6	<2	15
2566	KFc12	4674.042	1620.614	<1	<1	136	5	127	5	<10	.41	.10	159	<1	.12	10	2	.013	4.6	21	.14	1.8	<2	13
2567	KFc13	4673.200	1623.149	<1	<1	156	8	428	10	<10	.57	.51	<5	<1	.22	35	6	.023	2.7	28	.20	1.4	<2	28
2568	KFc14	4673.026	1623.449	5	<1	118	9	206	10	12	.53	.27	201	<1	.19	17	2	.015	5.9	32	.17	1.4	<2	32
2569	KFc15	4673.131	1623.910	<1	<1	161	3	271	7	<10	.59	.17	101	<1	.19	15	<2	.022	4.8	24	.14	1.4	3	21
2570	KFc16	4673.581	1623.569	<1	<1	146	7	253	9	15	.59	.45	10	<1	.23	36	52	.014	4.7	19	.17	1.4	<2	23
2571	KFc17	4672.978	1625.435	<1	<1	201	3	360	6	13	.53	.16	81	<1	.16	15	<2	.010	1.9	24	.13	1.4	<2	19
2572	KFc18	4671.977	1626.305	2	7	250	3	244	6	<10	.55	.16	123	2	.21	16	<2	.011	1.8	19	.12	1.4	2	21
2573	KFc19	4672.088	1626.388	3	<1	331	25	547	23	14	.62	2.32	381	1	.76	169	4	.018	4.1	58	.28	.8	<2	52
2574	KFc20	4673.966	1626.018	6	1	208	3	153	7	<10	.60	.16	<5	<1	.16	13	4	.008	<.2	28	.16	.8	<2	19
2575	KFc21	4674.567	1622.854	<1	<1	187	3	168	6	<10	.37	.09	107	<1	.10	13	4	.008	6.5	21	.13	1.4	<2	14
2576	KFc22	4674.367	1622.803	<1	<1	139	3	168	6	<10	.38	.10	21	<1	.14	9	2	.009	2.7	24	.12	1.6	<2	16
2577	KFc23	4674.329	1621.432	7	2	116	5	259	5	<10	.40	.30	68	<1	.13	11	2	.008	2.2	23	.14	1.8	<2	20
2578	KFc24	4675.001	1623.569	4	94	294	5	191	7	<10	.65	.30	24	1	.18	16	3	.013	3.5	37	.18	1.6	<2	35
2579	KFc25	4676.211	1622.680	8	<1	294	2	326	9	<10	.56	.14	27	1	.18	14	<2	.009	3.9	31	.14	1.6	<2	20
2580	KFc26	4675.995	1620.880	3	<1	123	6	247	6	<10	.39	.12	210	<1	.11	11	5	.010	3.0	22	.13	1.4	<2	18
2581	KFc27	4676.178	1620.796	8	<1	172	5	228	5	<10	.56	.09	19	<1	.18	10	4	.008	4.1	26	.09	1.0	<2	14
2582	KFc28	4675.357	1624.627	3	<1	57	5	287	6	<10	.15	.12	108	<1	.08	16	3	.019	2.6	15	.09	1.2	2	13
2583	KFc29	4675.360	1624.762	19	1	53	4	387	6	<10	.17	.20	63	<1	.08	22	<2	.013	4.1	15	.10	1.0	<2	14
2584	KFc30	4676.108	1627.134	<1	<1	104	8	245	11	<10	.37	.47	157	<1	.21	39	5	.013	6.8	26	.17	1.6	<2	21
2585	KFc31	4676.623	1627.877	13	29	733	21	335	21	15	.87	2.32	735	<1	.69	209	5	.020	13.1	51	.24	1.2	<2	57
2586	KFc32	4676.161	1627.248	19	7	526	23	462	18	19	.92	1.81	459	<1	.93	175	<2	.024	8.8	59	.26	1.6	<2	57
2587	KFc33	4675.028	1628.031	<1	3	131	20	326	25	18	.63	.99	633	<1	.14	152	4	.025	6.4	32	.20	1.4	<2	52
2588	KFc34	4674.727	1628.162	7	2	671	43	612	37	27	.50	4.80	1138	<1	.80	449	4	.053	8.7	69	.35	1.4	<2	98
2589	KFc35	4674.684	1628.279	4	94	156	14	618	12	<10	.71	1.60	332	<1	.82	99	<2	.014	10.3	59	.30	1.2	<2	40
2590	KFd01	4670.229	1619.609	5	<1	120	<1	218	7	20	.46	.11	<5	<1	.08	11	8	.009	<.2	18	.17	2.0	<2	13
2591	KFd02	4676.113	1619.108	3	<1	196	6	264	8	25	.78	.18	123	1	.19	15	4	.011	1.1	32	.17	1.2	<2	20
2592	KFd03	4676.243	1619.105	<1	<1	198	4	250	7	25	.76	.10	<5	<1	.16	12	<2	.009	<.2	31	.15	1.6	<2	14
2593	KFd04	4670.200	1617.894	<1	<1	213	2	328	7	33	.68	.15	<5	<1	.19	11	<2	.016	1.1	31	.17	2.0	<2	17
2594	KFd05	4671.531	1617.342	<1	6	198	3	286	7	37	.74	.14	<5	<1	.14	9	6	.010	3.1	23	.19	1.6	<2	14
2595	KFd06	4670.658	1617.151	<1	<1	144	3	300	7	19	.57	.14	12	<1	.10	11	5	.014	1.9	24	.17	1.8	<2	17
2596	KFd07	4670.707	1616.895	<1	1	169	4	272	8	19	.62	.13	38	1	.08	12	4	.009	1.1	20	.20	1.8	<2	15
2597	KFd08	4671.612	1615.410	2	<1	112	4	194	8	223	.48	.13	<5	<1	.08	11	7	.008	<.2	23	.18	1.8	<2	16
2598	KFd09	4670.909	1614.367	3	99	137	4	218	8	27	.56	.17	12	<1	.12	13	<2	.009	1.1	28	.16	1.4	<2	19
2599	KFd10	4670.363	1614.530	3	<1	220	<1	274	6	29	.80	.12	38	<1	.13	10	<2	.011	<.2	28	.17	1.4	<2	19
2600	KFd11	4670.322	1614.301	3	2	199	3	267	9	26	.84	.24	<5	<1	.25	15	4	.014	<.2	35	.19	1.8	<2	26

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2601	KFd12	4670.054	1613.439	1>	2	108	3	200	7	21	.40	.13	34	1>	.09	10	2>	.008	2>	19	.15	1.4	2>	17
2602	KFd13	4670.081	1613.313	1>	15	144	2	331	7	22	.54	.11	39	1>	.10	10	7	.008	2>	19	.14	1.4	2>	15
2603	KFd14	4671.333	1613.896	1>	6	254	4	344	7	20	.92	.13	5>	1>	.15	10	4	.008	1.2	31	.19	2.2	2>	17
2604	KFd15	4671.812	1612.767	1>	13	116	4	247	8	23	.47	.13	5>	1>	.07	11	2>	.009	2>	21	.20	2.6	2>	17
2605	KFd16	4671.529	1612.227	1>	1>	113	5	244	8	19	.45	.13	5>	1>	.07	11	2>	.011	1.2	20	.18	1.8	2>	18
2606	KFd17	4672.313	1611.988	1	9	121	3	222	9	19	.54	.14	5>	1>	.08	12	7	.008	1.7	21	.19	1.5	2>	18
2607	KFd18	4672.241	1611.869	1>	2>	124	4	301	9	29	.54	.15	5>	1>	.08	13	2>	.009	2>	20	.17	1.4	2>	20
2608	KFd19	4672.328	1610.844	1>	7	115	3	401	7	20	.46	.12	15	1>	.08	12	3	.008	1.9	20	.15	1.4	2>	17
2609	KFd20	4672.717	1610.620	1>	2	113	5	362	8	25	.40	.09	33	1>	.07	10	2>	.008	4.5	21	.18	2.0	2>	13
2610	KFd21	4672.039	1610.731	1>	5	128	2	323	8	21	.49	.10	5>	1	.07	10	2	.008	.5	28	.16	1.6	2>	13
2611	KFd22	4672.679	1610.393	1>	1>	170	4	351	7	21	.56	.11	5>	1	.11	16	2>	.008	3.3	20	.17	2.4	2>	15
2612	KFd23	4672.806	1610.686	13	9	109	4	278	6	24	.38	.10	5>	2	.06	11	2>	.008	.6	20	.15	1.8	2>	12
2613	KFd24	4672.121	1615.573	4	66	122	3	366	6	23	.41	.09	5>	2	.09	12	2	.011	.6	20	.15	2.0	2>	13
2614	KFd25	4671.970	1615.522	3	33	118	3	317	7	26	.40	.09	5>	1>	.08	11	2>	.010	.6	23	.13	1.6	2>	14
2615	KFd26	4673.331	1614.984	3	7	132	3	344	6	16	.43	.10	66	2	.12	14	2>	.013	2>	18	.15	2.8	2>	17
2616	KFd27	4673.645	1615.142	6	173	163	2	423	6	16	.48	.06	5>	2	.06	17	2>	.009	.9	21	.15	2.0	2>	11
2617	KFd28	4674.354	1614.905	1>	6	230	2	313	6	19	.69	.09	5>	2	.13	12	2	.008	.9	31	.15	2.2	2>	14
2618	KFd29	4674.435	1614.743	1>	14	125	1>	355	7	16	.40	.09	15	1>	.09	10	2	.010	2.3	20	.15	1.7	2>	13
2619	KFd30	4673.948	1614.418	1>	1>	165	4	338	8	24	.54	.13	5>	1	.13	14	3	.015	.9	26	.14	1.8	2>	23
2620	KFd31	4674.372	1613.511	2	2	137	4	353	7	16	.50	.12	5>	2	.13	17	2>	.017	1.8	24	.14	1.4	2>	21
2621	KFd32	4674.372	1613.444	2	1>	230	3	410	6	19	.71	.11	74	2	.16	36	2>	.014	1.5	33	.17	1.6	2>	20
2622	KFd33	4675.118	1612.681	1>	2	125	7	1641	10	23	.43	.12	5>	2	.06	36	2	.010	5.2	20	.20	1.6	2>	19
2623	KFd34	4676.018	1613.167	2	1>	154	4	299	8	24	.55	.11	5>	2	.07	257	3	.008	1.9	22	.17	1.4	2>	15
2624	KFd35	4676.665	1613.032	4	3	93	2	389	8	25	.30	.07	5>	1>	.04	13	2>	.008	1.1	18	.20	1.1	2>	11
2625	KFd36	4676.123	1612.959	7	2	135	3	316	8	22	.48	.12	5>	2	.08	22	2>	.010	1.0	23	.17	1.4	2>	15
2626	KFd37	4676.562	1610.486	1>	3	163	2	375	6	23	.59	.12	5>	1>	.08	11	4	.007	1.0	22	.15	1.6	2>	16
2627	KFd38	4676.181	1610.465	7	1	117	2	314	8	19	.41	.10	19	2	.07	14	2>	.008	1.3	20	.17	1.6	2>	14
2628	KFe01	4671.334	1609.764	7	3	93	2	322	7	19	.31	.09	5>	1	.05	14	2>	.008	.6	16	.18	2.2	2>	13
2629	KFe02	4670.854	1609.632	4	1>	116	2	261	9	21	.44	.14	19	2	.06	16	9	.008	.7	19	.18	3.6	2>	21
2630	KFe03	4670.410	1609.127	6	1>	104	4	178	8	21	.38	.12	5>	1>	.05	16	8	.011	.2	15	.19	1.6	2>	20
2631	KFe04	4670.667	1608.045	4	1>	80	1	224	7	16	.27	.08	26	1	.04	12	13	.007	.7	16	.16	1.8	2>	15
2632	KFe05	4671.593	1607.435	5	10	89	4	172	6	21	.32	.08	85	1>	.04	12	2>	.007	2.1	17	.14	1.8	2>	18
2633	KFe06	4672.041	1607.125	1	4	86	3	173	7	16	.34	.10	31	1>	.04	11	2>	.007	1.1	14	.17	1.8	2>	16
2634	KFe07	4672.248	1606.726	12	7	86	3	153	6	23	.27	.07	11	1>	.04	10	8	.007	.7	20	.13	1.0	2>	13
2635	KFe08	4671.441	1605.797	1>	2	113	5	156	7	15	.40	.12	5>	1>	.07	11	5	.007	2.9	18	.16	1.8	2>	18
2636	KFe09	4672.402	1606.705	1>	1>	107	5	163	8	20	.39	.11	9	1	.04	10	14	.007	2.5	14	.17	2.8	2>	18
2637	KFe10	4672.872	1606.651	6	12	63	2	241	6	10>	.21	.06	9	2	.03	10	2>	.007	2.0	14	.14	2.0	2>	13
2638	KFe11	4673.555	1607.069	1>	1>	81	2	225	7	22	.29	.09	8	1>	.03	12	14	.007	2.5	16	.13	1.4	2>	13
2639	KFe12	4673.568	1607.471	4	10	100	6	264	7	17	.36	.09	5>	1	.04	12	3	.008	2.0	17	.15	1.8	2>	18
2640	KFe13	4674.007	1607.352	2	10	74	3	248	9	10>	.23	.07	5>	1	.04	13	9	.009	2.0	15	.12	1.6	2>	13
2641	KFe14	4574.125	1607.773	9	1>	76	3	201	7	14	.29	.13	5>	2	.04	11	4	.007	1.3	16	.14	1.2	2>	22
2642	KFe15	4574.274	1607.677	1>	41	121	1>	227	9	10>	.40	.09	40	1	.04	12	14	.008	1.2	17	.17	1.4	2>	14
2643	KFe16	4672.839	1605.560	11	13	94	2	251	7	19	.31	.09	41	1>	.04	12	2>	.007	.8	15	.14	1.4	2>	16
2644	KFe17	4672.532	1605.125	7	3	70	5	267	9	15	.29	.12	5>	2>	.03	15	2>	.007	1.2	15	.13	2.0	2>	15
2645	KFe18	4672.941	1604.378	10	4	94	1>	352	7	16	.29	.09	5>	1	.04	13	6	.008	1.3	16	.12	1.6	2>	16
2646	KFe19	4672.993	1603.845	1	1>	103	7	219	7	15	.30	.08	5>	2	.05	14	9	.007	.4	18	.14	2.0	2>	15
2647	KFe20	4671.404	1603.439	11	8	100	1>	292	6	15	.30	.08	40	2	.04	13	8	.008	1.2	19	.14	2.2	2>	16
2648	KFe21	4671.072	1603.195	7	1>	80	3	250	5	12	.22	.06	50	2	.04	12	8	.008	.7	15	.13	2.2	2>	13
2649	KFe22	4671.131	1603.024	9	1>	77	3	222	6	12	.22	.06	54	1	.04	12	8	.008	.4	15	.12	2.0	2>	13
2650	KFe23	4673.559	1602.624	8	9	98	3	174	6	13	.29	.08	8	1>	.04	10	10	.007	1.7	16	.15	1.6	2>	14

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2651	KFe24	4674.194	1601.981	11	10	92	3	243	9	20	.32	.13	31	1	.05	13	2>	.007	.2	17	.15	1.4	2>	17
2652	KFe25	4674.057	1601.645	1>	7	228	1	230	8	21	.75	.12	5>	1>	.10	15	16	.011	3.0	30	.18	1.4	2>	21
2653	KFe26	4674.222	1601.614	8	1>	180	3	270	7	16	.60	.13	5>	1>	.10	14	2>	.012	3.0	29	.19	1.6	2>	18
2654	KFe27	4674.712	1601.062	7	52	78	2	275	6	12	.25	.07	5>	1>	.03	18	4	.008	.5	16	.15	1.4	2>	12
2655	KFe28	4673.044	1605.589	14	3	87	3	227	7	12	.27	.07	5>	1	.04	14	10	.008	.8	15	.13	1.0	2>	13
2656	KFe29	4674.616	1605.015	9	1>	150	4	201	6	41	.44	.10	5>	1	.08	13	2>	.009	2.8	24	.18	2.4	2>	16
2657	KFe30	4674.832	1605.234	7	1>	80	1>	271	6	20	.25	.07	10	2	.03	12	2>	.008	.9	14	.14	1.4	2>	12
2658	KFe31	4675.676	1605.072	1>	1	131	3	220	7	18	.37	.08	5>	1	.07	11	8	.007	1.6	20	.10	1.6	2>	14
2659	KFe32	4675.904	1604.885	3	1>	252	2	212	10	11	.75	.12	18	2	.13	14	7	.009	.9	32	.16	1.6	2>	20
2660	KFe33	4675.876	1603.714	6	1>	110	4	185	7	19	.43	.19	5>	1	.05	15	9	.008	.4	20	.18	1.6	2>	23
2661	KFe34	4676.253	1609.543	8	1>	126	3	358	10	17	.44	.11	51	1>	.06	16	2>	.009	1.0	20	.15	1.2	2>	16
2662	KFe35	4676.124	1609.609	7	38	118	5	228	7	17	.41	.11	5>	1	.08	13	7	.008	.2>	21	.17	1.4	5	15
2663	KFf01	4670.114	1599.560	4	1>	101	3	87	5	67	.25	.05	19	1>	.04	23	10	.015	.4	19	.12	2.0	4	1>
2664	KFf02	4670.945	1599.667	1>	1>	122	2	155	6	76	.29	.06	5>	1>	.04	24	13	.015	.9	19	.15	2.0	4	1>
2665	KFf03	4671.036	1599.781	1>	1>	124	2	123	6	81	.35	.08	5>	1>	.05	23	8	.015	.9	21	.16	1.6	3	1>
2666	KFf04	4670.185	1595.309	1>	1>	113	5	109	11	45	.34	.12	73	1	.08	28	10	.014	3.1	22	.15	1.4	3	10
2667	KFf05	4671.331	1594.974	1>	1>	103	7	102	8	59	.31	.10	39	1>	.08	22	12	.016	1.1	20	.15	2.0	3	1>
2668	KFf06	4671.450	1594.858	1>	1>	169	2	108	7	63	.49	.09	5>	2	.08	18	6	.015	.2>	28	.18	2.2	5	1>
2669	KFf07	4670.538	1593.988	1>	1	134	4	101	7	81	.36	.09	14	1>	.07	24	10	.015	.2>	24	.17	2.0	2	1>
2670	KFf08	4671.606	1595.031	1>	2	129	4	135	7	60	.34	.08	5>	1>	.05	20	9	.013	1.8	22	.16	1.6	2>	1>
2671	KFf09	4672.285	1594.860	2	1>	124	5	116	6	58	.35	.07	5>	1>	.04	16	9	.012	.2>	21	.16	1.4	6	1>
2672	KFf10	4672.760	1594.488	1>	1>	192	5	145	7	76	.59	.11	5>	2	.11	17	11	.014	2.4	32	.17	2.0	2	1>
2673	KFf11	4672.106	1594.427	1>	1>	141	4	107	6	82	.37	.08	5>	1>	.07	18	9	.015	.2>	25	.17	2.0	5	10
2674	KFf12	4673.436	1594.540	1>	1>	152	5	131	6	62	.43	.08	5>	1>	.06	19	10	.015	.2>	23	.16	2.0	2	1>
2675	KFf13	4673.934	1594.446	1>	1>	131	3	91	8	89	.40	.13	73	1	.06	18	5	.021	1.2	24	.19	1.6	4	1>
2676	KFf14	4674.040	1594.540	1>	1>	128	3	103	7	91	.40	.12	15	1	.07	14	9	.017	.9	24	.17	2.0	3	1>
2677	KFf15	4675.981	1594.689	1>	1>	144	3	88	7	61	.40	.12	31	1	.09	15	6	.015	.2>	27	.17	2.0	5	1>
2678	KFf16	4675.126	1594.257	1>	1>	108	3	99	6	53	.29	.08	5>	1	.05	17	11	.016	3.5	20	.15	2.4	5	1>
2679	KFf17	4676.126	1594.341	2	1>	209	4	81	6	65	.63	.13	5>	1	.20	20	10	.020	.2>	36	.17	1.6	5	1>
2680	KFf18	4676.398	1596.184	1>	3	224	6	90	7	64	.72	.18	5>	2	.20	20	9	.019	1.4	39	.20	1.6	5	1>
2681	KFf19	4675.209	1597.268	1>	1>	221	9	132	9	76	.71	.17	5>	2	.20	32	10	.019	1.6	39	.22	1.8	3	1>
2682	KFf20	4674.562	1597.418	1>	1>	225	5	95	8	66	.77	.19	5>	1>	.23	16	15	.017	1.2	40	.21	2.0	2>	1>
2683	KFf21	4674.485	1597.295	1	1>	237	4	86	9	142	.86	.18	22	1>	.24	12	2>	.017	2.5	40	.17	1.8	2>	1>
2684	KFf22	4676.197	1593.347	2	464	246	2	126	9	64	.69	.10	5>	1>	.10	21	5	.015	3.3	40	.15	2.8	2>	1>
2685	KFf23	4675.899	1592.966	1>	1>	129	5	109	6	103	.36	.11	5>	1>	.10	10	2>	.016	1.5	23	.17	1.8	2>	1>
2686	KFf24	4675.440	1592.546	1>	1>	278	3	100	6	120	.80	.11	5>	1>	.28	13	3	.015	1.9	44	.17	2.8	2>	1>
2687	KFf25	4675.321	1592.647	1>	1>	294	3	114	7	73	.88	.11	21	1>	.30	12	3	.015	1.1	46	.17	1.6	2>	1>
2688	KFf26	4670.300	1591.616	1>	1>	158	3	109	6	48	.49	.13	21	1>	.09	13	4	.014	.2>	27	.15	1.6	2>	1>
2689	KFf27	4670.357	1591.790	1>	1>	119	1>	92	5	80	.34	.08	29	1	.06	15	2>	.031	1.5	21	.16	1.6	5	1>
2690	KFf28	4671.219	1591.547	1>	1>	144	5	97	8	67	.39	.09	74	2	.07	11	10	.017	3.7	24	.14	2.2	3	1>
2691	KFf29	4671.298	1591.422	1>	1>	122	4	113	7	39	.38	.09	32	1>	.12	22	6	.017	1.3	25	.16	1.8	2>	1>
2692	KFf30	4671.507	1591.959	1>	1>	174	2	113	6	67	.49	.10	5>	1>	.09	11	3	.021	1.4	28	.18	2.2	2>	1>
2693	KFf31	4672.443	1591.496	4	1>	139	4	77	7	71	.40	.11	5>	1>	.09	9	2>	.021	2.0	24	.17	1.8	2>	1>
2694	KFf32	4672.392	1591.352	1>	1>	107	2	84	6	81	.29	.12	36	1>	.07	14	6	.013	.2>	21	.17	1.8	2>	5
2695	KFf33	4672.713	1591.514	1>	1>	318	5	80	6	75	.81	.09	46	1>	.12	11	3	.014	1.3	39	.20	1.8	2>	1>
2696	KFf34	4673.503	1591.077	4	1>	142	4	110	7	56	.40	.09	6	1>	.09	11	2	.017	.2>	24	.17	2.2	2>	5
2697	KFf35	4674.920	1590.905	1>	1>	156	2	189	8	51	.47	.12	17	1	.08	16	2>	.019	.2	27	.18	2.4	2>	7
2698	KFg01	4670.118	1588.748	1>	1>	31	4	219	4	24	.03	.01	23	1>	.01>	12	6	.013	.2>	8	.09	.8	2>	1>
2699	KFg02	4670.888	1589.000	1>	1>	75	5	292	5	20	.17	.04	16	1>	.03	14	11	.021	.2>	14	.11	2.4	2>	5
2700	KFg03	4671.022	1588.955	1>	1>	109	7	200	7	12	.29	.08	5>	1	.06	13	8	.015	3.0	19	.12	1.8	2>	7

List of Geochemical Analysis (55)

Ser. No.	Sample No.	X-coord (km)	Y-coord (km)	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2701	KFg04	4670.194	1586.591	1>	1>	111	1>	284	6	21	.26	.06	22	1>	.05	16	12	.032	3.6	18	.15	1.6	3	7
2702	KFg05	4670.345	1586.602	1>	3	96	7	244	7	17	.22	.07	34	1	.05	22	9	.021	3.4	17	.10	.8	2>	7
2703	KFg06	4672.749	1587.247	5	1>	95	3	336	6	12	.24	.06	15	1>	.04	15	8	.016	2>	18	.14	1.4	3	6
2704	KFg07	4673.043	1587.594	1>	1>	181	6	238	9	16	.46	.14	5>	1>	.09	19	14	.030	2.2	26	.19	1.8	2	17
2705	KFg08	4673.658	1586.842	1>	1>	86	6	154	8	10>	.24	.10	5>	1	.05	20	6	.019	.8	17	.12	1.4	3	9
2706	KFg09	4673.737	1589.294	1>	1>	90	6	195	8	10>	.27	.13	5>	1>	.03	17	7	.015	2.2	17	.16	1.2	2	21
2707	KFg10	4673.598	1589.344	1>	1>	106	7	270	6	10>	.26	.08	29	1>	.05	18	7	.022	4.4	19	.17	2.0	2	10
2708	KFg11	4672.784	1587.076	1>	1>	77	5	384	8	10>	.21	.08	17	1>	.04	27	9	.016	.8	15	.14	2.0	3	10
2709	KFg12	4675.589	1586.727	1>	1>	166	4	291	5	10>	.37	.09	47	2	.08	15	9	.023	1.3	23	.13	1.1	2	9
2710	KFg13	4675.535	1586.862	1>	1>	71	2	178	7	10>	.20	.09	30	1>	.03	17	8	.015	.8	14	.12	1.0	2>	7
2711	KFg14	4675.813	1587.551	1>	1>	61	6	195	6	10>	.17	.08	35	2	.02	19	10	.062	2.8	12	.14	1.6	4	12
2712	KFg15	4672.056	1585.029	1>	1>	118	6	253	6	10>	.35	.12	5>	1>	.13	16	10	.025	1.7	24	.14	1.4	2>	10
2713	KFg16	4672.436	1584.778	1>	1>	110	4	277	5	10>	.32	.09	5>	1	.12	14	7	.018	2.9	22	.13	1.8	2	10
2714	KFg17	4672.392	1584.291	2	1>	145	7	264	8	10>	.42	.11	7	1>	.09	21	8	.044	1.3	24	.19	2.4	2	13
2715	KFg18	4672.521	1584.185	1>	1>	53	5	254	4	10>	.11	.02	10	1>	.02	22	9	.016	4.0	9	.13	1.0	3	3
2716	KFg19	4671.982	1582.938	1>	1>	41	1	175	5	10>	.09	.04	5>	1>	.01	16	6	.016	2.9	10	.11	1.6	4	2
2717	KFg20	4671.303	1582.319	1>	1	44	2	160	5	10>	.10	.07	5>	2	.02	14	7	.018	3.2	10	.12	.8	3	2
2718	KFg21	4670.979	1581.544	1>	1>	80	2	174	7	10>	.26	.07	5>	1>	.04	19	8	.021	2.1	15	.16	1.4	2>	11
2719	KFg22	4671.254	1581.188	1>	1	162	4	183	8	10>	.42	.15	11	2	.10	18	12	.038	1.7	27	.19	2.0	2	12
2720	KFg23	4671.180	1580.715	1>	1>	204	6	249	7	10>	.44	.13	5>	1>	.14	18	6	.021	1.7	28	.16	1.2	2	14
2721	KFg24	4670.695	1580.146	4	1>	40	4	350	3	10>	.06	.01	6	2	.01	13	6	.017	2.0	9	.07	1.6	2>	1>
2722	KFg25	4671.369	1581.042	8	1>	153	2	322	8	10>	.27	.11	37	1>	.07	35	32	.028	2.3	19	.17	1.4	3	13
2723	KFg26	4672.554	1581.651	1>	1>	69	4	241	5	10>	.20	.09	33	1	.06	18	7	.020	3.0	16	.15	1.2	3	8
2724	KFg27	4673.034	1581.918	1>	1>	97	2	225	7	10>	.30	.11	52	2	.06	17	9	.024	4.5	18	.16	1.2	4	11
2725	KFg28	4673.127	1583.074	1>	1>	95	9	312	7	10>	.28	.17	86	1	.09	19	6	.018	2.6	15	.15	1.0	3	14
2726	KFg29	4673.552	1583.588	7	1>	93	5	254	7	10>	.26	.11	60	1>	.05	20	8	.024	2.9	17	.14	.8	2	10
2727	KFg30	4674.611	1583.966	2	1>	83	6	233	6	10>	.24	.13	92	2	.05	17	7	.016	1.4	16	.14	1.2	2	10
2728	KFg31	4674.591	1584.126	4	7	88	4	209	7	10>	.22	.10	79	1>	.05	23	8	.032	3.4	17	.13	2.0	3	9
2729	KFg32	4672.633	1581.531	8	1>	100	5	240	7	10>	.27	.12	5>	2	.06	15	9	.029	1.6	20	.18	1.2	2	11
2730	KFg33	4673.650	1580.260	1>	1>	71	5	383	7	10>	.18	.10	5>	1>	.04	51	13	.017	2.6	15	.15	1.2	3	11
2731	KFg34	4673.580	1580.134	8	1>	59	6	320	5	10>	.16	.08	125	1	.03	14	7	.015	1.5	14	.14	1.2	5	6
2732	KFg35	4676.043	1581.639	1>	1>	54	4	301	6	10>	.14	.07	27	1	.01	12	8	.014	1.9	13	.13	1.0	5	4
2733	KFg36	4675.917	1584.394	1>	1>	95	2	271	7	10>	.32	.10	19	1>	.08	13	10	.042	1.9	18	.14	1.2	2>	7
2734	KFg37	4677.825	1589.786	1>	1>	105	1>	221	7	10	.35	.09	5>	1>	.06	15	9	.017	3.0	19	.13	1.2	2>	8
2735	KFg38	4678.049	1589.711	9	1>	97	2	248	6	10>	.39	.11	5>	1>	.04	15	9	.017	.5	18	.14	1.4	2>	5
2736	KFg39	4678.339	1588.911	7	1>	75	3	158	6	10>	.27	.09	5>	1>	.03	15	7	.018	1.6	15	.13	1.4	2>	12
2737	KFg40	4679.414	1588.801	12	1>	197	2	210	7	10>	.74	.15	75	1>	.18	21	9	.029	2.3	33	.16	1.4	2>	8
2738	KFg41	4679.984	1588.785	2	1>	88	3	290	6	10>	.30	.09	52	1>	.09	18	9	.016	2.4	16	.12	1.4	2>	14
2739	KFg42	4679.093	1587.943	6	7	121	4	291	8	10>	.49	.18	5>	2	.09	15	4	.021	1.7	22	.15	1.2	2>	9
2740	KFg43	4679.677	1587.164	3	1>	255	4	250	6	10>	.73	.13	5>	1>	.18	15	8	.023	2.5	34	.16	1.8	2>	14
2741	KFg44	4679.802	1587.164	6	1>	284	2	310	9	10>	.77	.12	7	1>	.18	23	7	.114	.6	36	.19	1.0	2>	10
2742	KFg45	4676.890	1584.923	1>	1>	219	3	227	5	10	.56	.18	166	1>	.03	17	4	.020	1.7	29	.14	1.2	2>	14
2743	KFg46	4576.850	1584.742	12	1>	72	2	222	6	10	.25	.08	28	1>	.06	12	4	.017	.6	13	.11	1.0	2>	4
2744	KFg47	4678.250	1580.599	14	1>	105	3	273	6	10>	.39	.09	5>	1>	.08	18	11	.016	1.7	21	.16	2.0	2>	8
2745	KFg48	4678.346	1580.649	12	7	133	4	301	9	10>	.40	.11	9	1>	.08	16	5	.019	2.2	19	.15	2.0	2>	14
2746	KFh01	4677.272	1574.744	2	3	144	1	266	42	141	.60	.72	5>	6	.38	82	6	.041	6.8	40	.18	2.0	4	29
2747	KFh02	4678.458	1574.933	12	32	113	11	274	154	391	.58	1.05	119	1>	.15	100	2	.083	3.5	26	.19	2.0	4	43
2748	KFh03	4679.310	1574.568	8	1>	72	9	117	12	38	.35	.17	8	1>	.04	16	6	.019	3.0	15	.18	1.2	3	17
2749	KFh04	4679.244	1573.181	15	1>	55	2	138	7	25	.23	.10	5>	1>	.02	14	2	.018	2>	12	.13	1.6	3	13
2750	KFh05	4679.933	1574.683	3	1>	61	4	131	6	25	.24	.12	55	1>	.04	15	5	.022	1.1	14	.14	1.0	5	15

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2751	KFh06	4679.704	1575.068	5	1>	82	3	176	7	26	.34	.13	5	1>	.04	15	2>	.019	2.0	17	.16	1.2	3	15
2752	KFh07	4678.493	1575.802	18	15	120	11	353	117	587	.59	1.08	124	5	.16	102	17	.078	5.2	27	.18	1.0	5	40
2753	KFh08	4677.591	1575.243	5	1>	154	2	180	8	36	.60	.19	5>	1>	.16	15	4	.021	4.0	28	.18	1.4	2>	19
2754	KFh09	4678.045	1576.516	14	1>	126	3	227	7	40	.42	.14	5>	1>	.18	22	5	.020	1.6	25	.16	1.2	2>	20
2755	KFh10	4677.905	1576.581	7	1>	147	3	220	6	27	.47	.16	27	1>	.13	18	2	.020	.2>	21	.16	1.2	2>	17
2756	KFh11	4677.438	1576.425	17	1>	105	4	226	6	21	.32	.13	5>	1>	.13	16	6	.020	2.8	22	.13	.6	2	16
2757	KFh12	4677.682	1577.420	1>	1>	118	4	181	5	19	.41	.12	5>	1>	.12	13	3	.019	1.4	22	.14	1.2	4	15
2758	KFh13	4675.756	1579.809	1>	1>	58	1>	174	4	10>	.27	.07	5>	1>	.06	10	5	.019	.3	13	.11	1.8	2>	8
2759	KFh14	4675.826	1579.693	1>	1>	32	1>	193	15	10>	.13	.01	5>	1>	.04	7	3	.017	.3	9	.09	1.8	2>	2
2760	KFh15	4671.098	1579.908	1>	1>	158	4	126	5	11	1.12	.46	557	1>	.11	19	7	.029	.3	33	.25	1.8	2>	59
2761	KFh16	4670.521	1578.967	1>	1>	51	3	266	5	10>	.21	.08	167	1>	.15	13	5	.023	.3	13	.09	1.6	2>	11
2762	KFh17	4670.859	1578.036	1>	1>	94	4	183	8	10>	.57	.26	6	1>	.11	14	10	.025	.3	18	.16	1.8	2>	22
2763	KFh18	4670.861	1576.259	2	1>	57	4	203	6	10>	.26	.17	31	1>	.24	20	2>	.031	2.1	19	.11	1.2	2>	12
2764	KFh19	4670.531	1576.350	1>	1>	60	7	280	5	10>	.30	.15	9	1>	.26	11	6	.028	1.9	13	.11	1.4	2>	13
2765	KFh20	4670.425	1576.189	1>	1>	64	2	269	6	10>	.27	.07	5>	1>	.10	16	5	.022	.3>	12	.13	1.6	2>	10
2766	KFh21	4672.972	1575.561	1>	1>	47	1>	169	6	10>	.23	.06	25	1>	.09	10	5	.019	1.6	10	.13	2.0	2>	7
2767	KFh22	4673.128	1576.598	1>	1>	45	2	361	4	10>	.18	.08	12	1>	.13	17	8	.021	2.9	12	.09	2.0	2>	11
2768	KFh23	4673.386	1577.815	2	1>	54	5	178	5	10>	.26	.08	43	1>	.09	9	3	.022	.3	13	.12	1.6	2>	9
2769	KFh24	4673.731	1577.729	3	1>	57	4	272	5	10>	.25	.12	5>	1	.18	12	9	.019	.3	16	.11	1.2	2>	12
2770	KFh25	4673.646	1577.132	1>	1>	79	4	259	6	10>	.34	.12	5>	1>	.24	11	10	.026	4.6	19	.14	1.6	2>	12
2771	KFh26	4673.782	1578.162	1>	3	85	3	119	6	30	.35	.13	8	1>	.30	11	2>	.025	4.4	22	.16	2.2	2>	14
2772	KFh27	4672.105	1572.820	12	1>	168	10	279	16	10>	.84	.94	264	1>	.43	85	7	.067	3.7	48	.17	1.8	2>	45
2773	KFh28	4673.561	1571.927	3	1>	80	8	179	8	10>	.46	.24	37	1>	.23	27	13	.033	.2>	21	.14	1.4	2>	26
2774	KFh29	4673.446	1571.886	1>	1>	46	1>	178	5	10>	.25	.08	20	1>	.06	10	56	.021	2.0	12	.16	2.0	2>	10
2775	KFh30	4673.331	1571.776	5	1>	104	7	184	11	24	.64	.31	133	1>	.22	24	4	.045	4.3	27	.13	1.8	2>	37
2776	KFh31	4673.445	1571.388	2	1>	115	7	262	13	10>	.63	.39	75	1>	.30	40	16	.050	2.8	31	.21	1.8	2>	43
2777	KFh32	4672.462	1570.046	1>	1>	61	3	173	7	10>	.34	.10	22	1>	.05	13	4	.019	.7	12	.13	1.0	2>	10
2778	KFh33	4670.295	1570.201	1>	1>	37	3	152	4	10>	.20	.05	23	1>	.05	9	10	.020	.2>	10	.10	1.4	2>	5
2779	KFh34	4670.366	1570.362	1>	1>	44	2	239	6	10>	.21	.10	18	1>	.10	23	3	.030	1.0	12	.10	2.2	2>	12
2780	KFh35	4670.526	1570.789	1>	1>	56	6	251	9	10>	.30	.12	21	1>	.07	9	10	.023	.2>	14	.14	1.6	2>	10
2781	KFh36	4670.695	1572.556	4	1>	121	6	229	6	21	.53	.54	350	1	.58	41	13	.066	4.1	85	.32	2.4	2>	61
2782	KFh37	4670.569	1572.576	1>	1>	50	3	380	9	35	.23	.09	5>	1>	.10	14	2>	.029	.3	13	.12	1.8	2>	42
2783	KFh38	4673.787	1572.465	1>	9	73	8	287	16	13	.35	.28	108	1>	.20	33	4	.026	1.3	19	.16	2.6	2>	24
2784	KFh39	4674.426	1574.391	5	1>	305	5	170	26	34	1.29	.77	35	1>	.20	30	12	.144	1.6	39	.26	2.8	2>	67
2785	KFh40	4674.576	1573.998	1>	1>	73	5	251	12	10>	.39	.28	5>	1>	.16	42	2>	.047	1.8	17	.16	1.6	2>	22
2786	KFh41	4675.725	1572.738	1>	1>	69	3	261	6	10>	.35	.16	14	1>	.15	18	8	.035	.2>	14	.15	1.4	2>	27
2787	KFh42	4675.854	1572.808	4	1>	68	3	239	7	10>	.33	.14	37	1>	.10	25	3	.023	1.1	14	.17	1.8	2>	25
2788	KFh43	4676.222	1574.157	1>	2	122	12	325	15	70	.48	.74	126	1>	.30	93	18	.073	3.9	29	.23	2.4	2	39
2789	KFh44	4676.563	1574.554	1>	1>	208	6	264	31	14	1.06	.77	174	1>	.28	52	11	.026	2.3	30	.10	1.6	2>	48
2790	KFh45	4676.606	1576.860	1>	1>	65	5	356	20	10>	.29	.14	73	1>	.17	34	5	.028	.3	15	.17	1.4	2>	26
2791	KFh46	4675.756	1576.900	1>	1>	68	5	171	7	10>	.32	.11	5>	1>	.20	18	7	.031	1.4	16	.10	2.4	2>	20
2792	KFh47	4677.509	1578.813	5	1>	141	4	154	5	10>	.56	.13	17	1>	.15	20	5	.020	1.5	24	.14	2.4	2	24
2793	KFh48	4677.994	1579.154	1>	1>	52	3	168	8	10>	.24	.08	11	1>	.08	14	7	.020	.2>	12	.15	2.0	2>	14
2794	KFh49	4678.444	1579.625	12	1>	73	3	209	7	24	.31	.06	5>	1>	.07	17	10	.021	1.7	13	.10	1.4	3	10
2795	KFh50	4678.480	1579.936	15	1>	80	3	146	7	21	.39	.11	21	1>	.02	12	4	.021	.2	17	.16	1.4	2>	15
2796	KFj01	4679.334	1562.853	5	1>	64	3	239	9	21	.31	.13	35	1>	.05	16	10	.018	1.6	14	.17	1.4	3	20
2797	KFj02	4679.246	1567.451	1>	1>	76	1>	213	10	24	.40	.17	15	1	.05	15	7	.019	.2>	16	.19	2.0	2	20
2798	KFj03	4679.261	1567.345	1>	1>	82	6	164	8	21	.51	.19	15	1>	.04	16	5	.019	1.6	17	.17	1.4	4	17
2799	KFj04	4679.616	1565.744	12	1>	76	3	176	8	18	.34	.14	81	1>	.04	16	2>	.019	.2>	14	.14	1.4	4	17
2800	KFj05	4679.690	1565.624	1>	1>	49	1>	215	5	15	.16	.05	7	1>	.01>	10	2	.018	.4	8	.14	.6	2	8

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2801	KFJ06	4672.034	1569.764	1>	1>	76	6	198	7	10>	.37	.19	5>	2	.09	14	3	.008	4.0	17	.18	2.0	2>	19
2802	KFJ07	4670.304	1569.473	2	1>	82	7	299	7	10>	.37	.29	77	1>	.17	17	4	.008	4.6	21	.17	1.4	2>	29
2803	KFJ08	4670.135	1568.564	15	25	79	2	229	8	10>	.37	.17	5>	1>	.12	15	3	.007	3.7	14	.17	2.0	2>	21
2804	KFJ09	4670.561	1567.541	2	1>	70	5	329	6	11	.25	.12	11	1>	.08	14	2>	.008	5.6	13	.12	1.2	2>	19
2805	KFJ10	4671.046	1565.451	12	1>	78	6	172	7	10>	.32	.21	74	1>	.08	13	6	.003	2.8	18	.14	2.0	2>	22
2806	KFJ11	4670.401	1563.947	2	1>	59	1>	244	5	10>	.21	.11	41	1>	.05	13	4	.006	2.4	12	.13	1.8	2>	14
2807	KFJ12	4671.979	1563.652	1>	1>	58	2	233	5	10>	.21	.09	29	1>	.05	10	5	.008	3.3	11	.13	2.2	2>	13
2808	KFJ13	4673.550	1569.217	1>	1>	57	2	278	5	10>	.20	.08	23	1>	.05	10	4	.005	3.6	9	.14	2.2	2>	11
2809	KFJ14	4673.790	1569.226	1>	1>	42	3	216	4	10>	.13	.04	43	2	.04	12	2	.007	3.2	10	.10	1.0	2>	8
2810	KFJ15	4675.819	1569.516	1>	1>	59	2	240	5	10>	.20	.08	81	1>	.05	15	6	.005	1.9	14	.13	2.6	2>	14
2811	KFJ16	4675.980	1569.884	1>	1>	78	3	152	8	10>	.31	.15	79	1>	.06	16	4	.007	2.8	9	.13	1.2	2>	20
2812	KFJ17	4676.135	1569.797	9	1>	63	5	130	6	10>	.21	.08	44	1>	.04	13	2	.007	2.5	12	.13	1.4	3>	12
2813	KFJ18	4674.450	1568.080	1>	1>	54	4	106	5	10>	.20	.09	53	1>	.05	8	6	.006	2.1	9	.14	1.4	2>	13
2814	KFJ19	4674.149	1567.975	2	1>	55	2	127	5	10>	.22	.09	39	1>	.04	9	2>	.007		13	.13	1.4	2>	14
2815	KFJ20	4674.867	1567.417	1>	1>	60	3	120	6	10>	.17	.10	35	1>	.05	15	5	.007	4.0	13	.12	1.4	2>	11
2816	KFJ21	4674.261	1567.186	7	19	51	2	138	4	10>	.17	.07	5>	1>	.04	8	2>	.005	3.3	11	.14	1.6	2>	11
2817	KFJ22	4674.360	1567.049	8	1>	48	4	128	5	10>	.16	.06	8	1>	.04	13	5	.007	3.8	17	.14	1.4	2>	11
2818	KFJ23	4674.726	1566.092	4	1>	75	4	125	7	13	.31	.14	5>	1>	.06	11	6	.007	1.8	12	.18	2.2	2>	18
2819	KFJ24	4675.303	1565.327	1>	1>	57	1>	126	5	10>	.19	.09	5>	1>	.04	9	5	.006	4.6	17	.14	2.4	2>	14
2820	KFJ25	4675.124	1564.392	8	1>	87	2	181	5	11	.32	.17	49	1>	.07	18	5	.008	3.1	12	.15	1.4	2>	24
2821	KFJ26	4675.273	1564.381	1>	1>	113	3	334	8	28	.28	.15	77	1	.06	80	9	.009	2.0	17	.18	2.2	2>	34
2822	KFJ27	4675.403	1565.427	8	1>	53	4	275	6	10>	.20	.08	53	1>	.04	10	4	.006	4.9	14	.17	1.4	2>	13
2823	KFJ28	4675.849	1565.628	1>	1>	49	3	263	6	10>	.18	.07	34	1>	.04	37	2>	.006	1.1	12	.14	2.2	2>	13
2824	KFJ29	4676.351	1565.009	1>	1>	64	3	300	6	10>	.23	.09	39	1>	.04	15	5	.006	2.1	11	.17	1.4	2>	16
2825	KFJ30	4676.724	1564.658	1>	19	74	4	257	7	12	.30	.15	63	1>	.05	27	6	.008	1.9	12	.18	1.4	2>	20
2826	KFJ31	4670.205	1562.426	1>	1>	40	4	262	4	10>	.13	.04	5>	1>	.06	7	2>	.005	4.1	19	.13	1.6	2>	9
2827	KFJ32	4670.643	1562.010	2	1>	40	5	198	5	10>	.15	.05	9	1>	.04	10	5	.007	4.8	9	.14	1.8	2>	10
2828	KFJ33	4672.941	1562.222	1>	1>	63	5	308	6	10>	.23	.10	24	1	.04	13	9	.006	3.8	11	.17	1.6	2>	16
2829	KFJ34	4672.961	1562.075	14	1>	54	5	373	7	10>	.22	.08	91	1>	.04	61	6	.015	3.2	14	.13	1.6	2>	18
2830	KFJ35	4671.053	1560.779	2	2	54	3	267	6	10>	.20	.08	62	1>	.04	12	6	.007	1.1	12	.13	1.6	2>	12
2831	KFJ36	4670.505	1560.235	1>	1>	48	4	244	5	10>	.17	.05	54	1>	.04	21	3	.007	1.9	14	.12	1.2	2>	10
2832	KFJ37	4671.232	1560.799	1>	1>	67	7	288	7	55	.22	.10	97	1>	.04	13	2	.007	6.0	12	.14	2.4	2>	222
2833	KFJ38	4672.964	1560.518	5	1>	68	3	188	7	76	.25	.13	85	1>	.05	14	3	.007	2.3	12	.21	1.8	2>	170
2834	KFJ39	4673.055	1560.624	4	1>	57	2	206	6	78	.18	.08	90	1	.04	11	2	.005	5.4	14	.17	1.2	2>	68
2835	KFJ40	4675.713	1560.729	5	2	88	3	157	7	72	.25	.11	46	1	.05	20	5	.007	.9	16	.15	1.6	2>	40
2836	KFK01	4670.481	1559.507	1>	4	64	2	119	6	50	.24	.10	50	1>	.02	10	4	.013	3.3	15	.16	1.2	2>	1>
2837	KFK02	4670.616	1559.485	1>	1>	64	2	105	6	76	.26	.10	82	1>	.01	14	5	.013	2.0	15	.19	1.6	2>	1>
2838	KFK03	4672.118	1559.824	1>	2	66	2	116	7	39	.27	.11	110	1>	.02	14	4	.016	1.9	16	.16	2.2	2>	1>
2839	KFK04	4672.238	1559.884	1>	1>	64	1	95	6	78	.25	.11	92	1>	.01	10	3	.013	.9	14	.16	1.8	2>	1>
2840	KFK05	4676.299	1559.902	1>	25	67	4	88	7	56	.25	.11	85	1>	.01	10	6	.012	.8	14	.18	1.4	2>	1>
2841	KFK06	4676.400	1559.976	1>	1>	70	1>	112	7	72	.27	.11	90	1>	.01	10	2>	.013	.2>	15	.13	1.4	2	1>
2842	KFK07	4676.641	1558.905	5	2	47	1>	137	6	50	.17	.07	26	1>	.01	15	5	.013	1.2	12	.16	1.4	2>	1>
2843	KFK08	4675.614	1557.619	1>	4	61	4	104	7	60	.27	.13	53	1>	.02	16	4	.013	2.7	14	.13	2.0	2>	1>
2844	KFK09	4675.396	1557.817	1>	2	62	3	130	6	43	.23	.11	64	1>	.01	18	3	.015	.2>	13	.16	1.2	2>	1>
2845	KFK10	4674.870	1557.565	1>	25	59	5	117	7	46	.25	.11	40	1>	.02	26	6	.015	1.4	14	.18	1.4	2>	1>
2846	KFk11	4674.776	1557.732	1>	1>	77	4	156	8	40	.27	.15	82	1>	.02	20	1>	.013	4.9	13	.18	2.0	2	1>
2847	KFK12	4675.633	1550.677	5	2	55	5	213	17	89	.17	.24	44	1>	.01	35	2>	.013	3.5	7	.19	2.0	2>	1>
2848	KFk13	4675.024	1552.520	1>	4	41	2	171	8	56	.45	.10	106	1>	.01>	22	3>	.014	4.6	18	.18	1.2	2>	1>
2849	KFk14	4674.872	1553.192	1>	1	113	2	79	8	42	.33	.14	67	1>	.02	12	2>	.014	.4	15	.20	1.4	2>	1>
2850	KFk15	4676.502	1553.636	1>	1	89	2	117	9	57	.47	.21	126	1>	.01	21	2>	.014	.2	17	.18	1.6	2>	1>

List of Geochemical Analysis (58)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2851	KFk16	4674.646	1550.537	3	4	54	4	114	6	56	.25	.11	40	<1	.01	17	<2	.014	.6	13	.18	2.4	2	<1
2852	KFk17	4674.401	1551.679	3	6	47	4	272	8	46	.19	.07	52	<1	<.01	110	4	.016	3.1	12	.14	1.0	<2	<1
2853	KFk18	4673.687	1552.129	<1	<1	43	2	117	6	40	.21	.07	29	<1	<.01	10	<2	.013	.2	10	.15	1.2	<2	<1
2854	KFk19	4673.643	1552.881	<1	2	44	1	97	5	36	.19	.07	32	<1	<.01	11	<2	.012	1.3	11	.15	2.6	<2	<1
2855	KFk20	4673.363	1552.874	<1	2	45	2	126	5	45	.15	.06	61	<1	.01	19	<2	.014	1.2	11	.17	2.0	<2	<1
2856	KFk21	4672.934	1553.448	<1	<1	60	5	91	7	40	.31	.13	39	<1	.01	23	<2	.013	2.7	14	.18	2.0	3	<1
2857	KFk22	4673.121	1553.652	1	2	62	5	305	8	63	.30	.12	45	<1	.01	50	4	.013	2.4	14	.18	1.8	<2	2
2858	KFk23	4672.426	1554.774	<1	5	34	2	95	5	41	.13	.04	<5	<1	.01	26	<2	.014	2.4	9	.14	1.8	<2	<1
2859	KFk24	4672.107	1554.832	<1	8	93	3	92	10	67	.43	.17	36	<1	.02	19	5	.015	4.3	17	.20	1.8	<2	<1
2860	KFk25	4672.033	1555.488	<1	4	95	3	120	9	86	.39	.16	107	<1	.02	19	<2	.013	1.9	16	.20	1.8	<2	<1
2861	KFk26	4670.723	1556.403	<1	2	59	3	221	7	71	.27	.11	73	<1	.01	9	7	.012	1.8	12	.16	2.0	<2	<1
2862	KFk27	4670.850	1556.674	<1	<1	71	3	231	8	37	.39	.18	50	<1	.03	11	<2	.014	2.6	15	.17	1.6	<2	<1
2863	KFk28	4670.725	1556.620	<1	8	63	2	139	8	29	.32	.14	52	<1	.02	12	3	.012	2.2	13	.17	1.6	<2	<1
2864	KFk29	4672.184	1550.565	<1	<1	53	6	151	10	26	.28	.22	126	<1	.04	21	7	.013	3.1	10	.18	1.8	<2	<1
2865	KFk30	4672.053	1550.546	<1	<1	87	2	153	9	28	.43	.22	119	<1	.05	13	<2	.018	1.9	16	.20	2.4	<2	2
2866	KFk31	4671.673	1551.044	<1	<1	71	5	186	8	46	.31	.11	164	<1	.01	13	5	.012	4.2	13	.18	2.2	<2	<1
2867	KFk32	4671.513	1551.035	3	3	55	5	133	7	53	.27	.12	50	<1	.01	10	6	.011	3.1	12	.16	1.4	<2	2
2868	KFk33	4671.466	1550.259	<1	11	81	6	207	10	59	.43	.23	165	<1	.05	17	<2	.012	<.2	14	.39	1.8	<2	5
2869	KFk34	4670.553	1550.408	2	2	95	6	190	10	115	.53	.29	152	<1	.07	16	<2	.014	2.6	16	.26	1.4	<2	<1
2870	KFk35	4670.166	1550.679	<1	1	80	3	189	9	38	.38	.20	98	<1	.04	14	<2	.013	2.8	15	.17	1.4	<2	<1
2871	KFm01	4675.480	1549.181	<1	3	43	<1	200	4	51	.20	.08	40	<1	.01	7	<2	.012	1.8	8	.17	1.6	<2	52
2872	KFm02	4675.963	1548.717	1	1	140	19	218	37	39	.99	1.12	565	1	.47	67	6	.026	5.6	46	.47	2.0	<2	31
2873	KFm03	4675.605	1548.262	<1	10	123	12	194	27	71	.66	.61	648	<1	.29	41	6	.022	3.4	34	.48	1.6	<2	<1
2874	KFm04	4675.108	1547.914	<1	3	49	4	135	7	28	.25	.14	104	<1	.01	15	3	.012	3.1	9	.28	1.2	<2	20
2875	KFm05	4675.274	1548.014	<1	<1	96	12	271	20	56	.59	.68	541	<1	.17	61	7	.018	3.2	24	.45	1.6	<2	<1
2876	KFm06	4674.702	1546.763	<1	1	66	2	246	9	50	.31	.19	94	<1	.04	16	<2	.014	2.0	14	.15	1.6	<2	<1
2877	KFm07	4674.427	1545.968	3	<1	120	9	189	15	86	.72	.38	86	<1	.13	25	<2	.018	.6	27	.26	1.4	<2	19
2878	KFm08	4674.492	1545.847	<1	<1	103	28	848	27	78	.64	1.79	942	<1	.45	182	<2	.027	11.6	40	1.25	1.8	<2	44
2879	KFm09	4674.616	1549.666	9	<1	35	<1	386	6	26	.09	.04	124	<1	<.01	59	<2	.013	2.6	8	.17	1.4	<2	<1
2880	KFm10	4674.092	1549.042	<1	3	58	2	184	7	30	.23	.12	32	<1	.02	10	7	.012	2.2	12	.16	1.8	<2	<1
2881	KFm11	4673.928	1549.308	<1	<1	110	5	165	21	38	.32	.18	993	<1	.01	22	<2	.013	3.1	15	.21	2.6	<2	10
2882	KFm12	4673.375	1548.870	3	9	64	3	237	7	39	.34	.13	29	<1	.02	23	4	.014	3.7	14	.24	1.6	<2	<1
2883	KFm13	4673.293	1548.535	<1	<1	92	3	232	9	30	.38	.16	128	<1	.01	15	4	.014	3.0	15	.24	1.8	<2	<1
2884	KFm14	4673.132	1548.490	4	1	76	2	232	8	26	.40	.16	16	<1	.02	12	7	.013	6.3	15	.19	1.4	<2	<1
2885	KFm15	4672.880	1549.183	<1	<1	81	4	208	6	36	.41	.16	177	<1	.01	9	4	.013	2.5	13	.18	1.8	<2	<1
2886	KFm16	4672.968	1549.629	8	4	50	2	215	8	29	.22	.08		<5	.01	8	4	.012	2.0	11	.15	1.4	<2	<1
2887	KFm17	4671.775	1548.527	<1	<1	105	5	207	11	30	.51	.26	173	<1	.05	22	<2	.014	3.3	15	.43	1.6	<2	5
2888	KFm18	4670.216	1549.262	<1	<1	64	3	194	7	87	.31	.12	34	<1	.01	13	<2	.012	2.1	11	.16	1.4	<2	<1
2889	KFm19	4670.014	1548.667	<1	3	93	5	226	9	44	.46	.23	132	<1	.04	29	5	.014	<.2	14	.18	1.6	<2	4
2890	KFm20	4670.144	1548.671	<1	<1	238	25	206	29	118	.57	1.50	1111	<1	.71	49	5	.041	10.8	49	1.54	.8	<2	54
2891	KFm21	4670.349	1545.547	6	1	158	10	355	15	34	.61	.52	277	<1	.15	62	<2	.018	6.2	21	.28	1.4	<2	20
2892	KFm22	4670.658	1545.325	<1	1	472	42	361	25	44	.65	1.38	1992	<1	1.10	109	<2	.032	14.0	79	3.79	.6	<2	64
2893	KFm23	4670.517	1545.260	<1	<1	332	29	221	38	41	.57	1.85	1177	<1	.92	61	<2	.046	12.2	56	1.32	.6	<2	61
2894	KFm24	4676.264	1545.738	<1	<1	319	42	761	18	48	.55	2.00	2654	<1	1.20	168	<2	.036	20.3	85	4.54	.8	<2	56
2895	KFm25	4676.260	1545.883	6	9	175	21	374	35	36	.78	2.57	863	<1	.17	210	<2	.019	10.6	25	.36	1.4	<2	37
2896	KFm26	4676.306	1544.961	<1	4	195	74	2079	32	42	.24	2.47	1535	<1	.36	563	<2	.024	23.7	21	1.99	.8	<2	73
2897	KFm27	4676.642	1543.084	<1	<1	271	60	1546	45	38	.15	4.91	1974	<1	1.00	418	<2	.043	14.6	38	1.44	.4	<2	73
2898	KFm28	4676.661	1542.874	<1	3	197	32	414	37	50	.32	1.93	1027	<1	.69	105	<2	.032	12.1	34	1.73	.4	<2	36
2899	KFm29	4675.978	1542.652	<1	<1	140	27	408	43	39	.42	1.14	847	<1	.48	84	<2	.024	8.9	30	1.64	1.0	<2	26
2900	KFm30	4675.524	1541.897	<1	2	117	26	445	50	49	.43	.81	643	<1	.35	80	<2	.022	11.5	24	1.31	1.0	<2	22

List of Geochemical Analysis (59)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2901	KFm31	4674.336	1542.835	<	1	180	47	394	22	34	.08	3.29	1910	<	1.35	100	<	.044	16.9	58	3.62	.2	<	55
2902	KFm32	4674.286	1542.700	<	2	238	43	358	41	102	.09	3.37	870	<	1.70	133	<	.047	8.4	66	.97	.2	<	35
2903	KFm33	4670.547	1540.318	<	3	268	27	258	50	93	1.17	1.88	823	<	.48	69	<	.033	7.9	51	.58	1.6	<	63
2904	KFm34	4670.548	1540.519	<	1	61	30	157	36	61	.34	1.08	863	<	.50	46	<	.027	10.1	32	.93	.6	<	53
2905	KFm35	4670.688	1540.428	<	<	308	38	163	36	139	.21	1.40	1282	1	1.08	47	<	.029	15.0	46	1.75	.2	<	77
2906	KFn01	4675.983	1533.017	6	9	691	27	221	44	10<	.80	1.51	1055	<	.72	76	<	.020	6.2	61	.61	1.0	<	107
2907	KFn02	4674.484	1535.313	<	4	103	12	171	14	12	.44	.74	270	<	.57	27	<	.014	8.3	45	.42	1.6	<	62
2908	KFn03	4674.612	1535.421	<	<	107	24	253	41	13	.72	1.55	1020	<	.64	78	<	.023	6.7	49	.62	1.0	<	94
2909	KFn04	4674.483	1536.326	<	<	503	30	290	46	16	.78	1.70	1162	<	.68	89	<	.027	7.2	59	.71	1.2	<	109
2910	KFn05	4674.417	1537.963	2	<	568	32	146	39	14	.20	1.50	1104	<	1.86	46	<	.017	11.8	78	.77	<	<	129
2911	KFn06	4673.693	1538.559	<	<	116	31	196	50	20	.99	1.35	1068	<	.61	76	<	.021	7.3	50	.61	1.2	<	87
2912	KFn07	4673.847	1538.591	6	161	47	40	355	46	24	.41	2.07	1213	2	.95	130	<	.023	2.8	64	.80	.2	<	87
2913	KFn08	4675.858	1532.074	<	<	57	2	161	5	10<	.16	.06	5<	2	.06	9	<	.007	3.8	12	.17	1.6	<	22
2914	KFn09	4676.154	1531.372	<	30	403	5	169	13	22	.49	.24	5<	3	.11	11	4	.007	5.0	34	.30	1.8	<	39
2915	KFn10	4675.226	1530.264	6	<	347	3	121	17	11	.84	.30	5<	<	.14	22	<	.008	6.5	35	.31	1.4	<	47
2916	KFn11	4674.588	1532.105	<	1	555	12	173	23	10<	.82	.92	593	<	.65	42	<	.014	8.4	56	.75	1.2	<	72
2917	KFn12	4674.050	1532.568	<	22	508	30	172	42	15	1.00	1.29	993	2	.71	66	<	.017	10.8	57	.54	.4	<	82
2918	KFn13	4674.779	1532.313	5	16	779	38	345	60	20	1.09	1.47	1177	<	1.12	81	<	.022	16.8	94	.86	1.2	<	118
2919	KFn14	4673.119	1531.707	<	<	44	5	144	5	10<	.17	.06	44	<	.04	11	<	.005	3.2	11	.14	1.2	<	23
2920	KFn15	4672.692	1531.092	<	<	18	1	110	3	10<	.04	.01<	13	<	.03	8	2	.005	.5	5	.08	2.0	<	16
2921	KFn16	4672.636	1530.296	<	40	63	3	154	7	10<	.26	.09	77	<	.04	9	<	.006	1.6	14	.19	2.6	<	27
2922	KFn17	4672.378	1532.953	15	4	45	41	303	72	14	.31	2.13	1079	<	.75	73	4	.023	8.5	70	.59	.4	<	80
2923	KFn18	4672.279	1532.876	8	7	25	16	361	13	32	.06	.09	497	<	.06	20	3	.014	1.7	10	.27	1.0	<	43
2924	KFn19	4671.323	1532.014	<	23	84	32	229	28	25	.20	.62	1181	<	.25	206	8	.042	6.1	25	.49	1.2	<	75
2925	KFn20	4671.300	1531.762	6	<	32	<	90	4	10<	.14	.03	5<	1	.04	9	3	.005	1.5	10	.13	2.0	<	18
2926	KFn21	4670.399	1531.788	4	3	43	1	146	5	10<	.24	.07	5<	1	.04	8	<	.005	2.0	12	.16	2.0	<	19
2927	KFn22	4676.458	1539.340	<	6	12	24	162	45	28	.05	.59	694	<	.84	21	<	.015	17.6	40	2.04	.2	<	50
2928	KFn23	4676.387	1539.495	<	3	9	39	345	23	25	.03	1.12	1130	<	.51	132	<	.015	8.5	24	2.28	.2	<	50
2929	KFp01	4670.143	1529.886	2	2	66	4	254	8	21	.30	.10	56	<	.02	18	2	.008	.5	15	.14	1.0	<	17
2930	KFp02	4670.421	1529.107	13	1	46	<	272	6	16	.17	.05	22	<	.02	14	<	.007	2.2	12	.13	1.8	<	12
2931	KFp03	4670.551	1529.168	15	<	53	3	314	8	19	.23	.08	35	<	.06	15	<	.007	<	13	.18	3.2	<	14
2932	KFp04	4674.904	1529.772	8	<	62	6	296	9	32	.31	.14	31	<	.06	17	<	.008	.7	19	.19	1.4	<	18
2933	KFp05	4674.665	1529.709	6	<	71	2	363	9	36	.34	.14	5<	<	.06	18	<	.009	.3	18	.19	1.6	<	21
2934	KFp06	4674.235	1529.715	7	1	38	3	472	5	12	.10	.02	31	<	.04	16	<	.008	2.7	9	.12	1.0	<	11
2935	KFp07	4674.227	1529.584	9	61	57	6	386	8	18	.23	.09	62	1	.06	24	7	.010	3.7	15	.18	2.0	<	22
2936	KFp08	4676.699	1524.280	<	4	52	3	429	7	19	.19	.07	240	<	.04	17	3	.009	3.3	14	.18	1.8	<	18
2937	KFp09	4675.259	1525.122	7	35	53	3	574	8	15	.22	.10	41	2	.04	20	<	.008	3.0	15	.19	2.2	<	18
2938	KFp10	4675.175	1525.026	3	11	79	4	243	20	22	.48	.21	5<	1	.05	27	12	.009	1.9	23	.25	1.8	<	30
2939	KFp11	4674.298	1526.170	18	4	52	2	355	7	18	.21	.08	10	<	.04	17	3	.009	.7	13	.17	1.6	<	17
2940	KFp12	4673.944	1526.582	9	6	46	5	384	7	16	.17	.07	13	<	.03	25	3	.010	3.4	13	.19	2.2	<	14
2941	KFp13	4673.819	1526.531	<	8	54	2	467	8	14	.20	.08	47	<	.03	19	8	.009	.9	12	.15	1.2	<	17
2942	KFp14	4676.691	1524.095	8	33	55	2	427	7	13	.22	.09	131	<	.06	14	7	.009	2.5	14	.15	1.0	<	18
2943	KFp15	4675.888	1523.419	<	4	37	2	509	7	1056	.14	.07	66	<	.04	52	<	.021	2.0	13	.28	1.4	<	14
2944	KFp16	4675.951	1522.672	3	35	49	33	306	40	97	.27	.56	618	2	.22	12	<	.009	5.2	26	.75	1.0	<	63
2945	KFp17	4675.921	1521.694	3	4	21	4	304	7	120	.07	.06	35	1	.03	12	<	.010	2.8	8	.17	1.4	<	13
2946	KFp18	4675.294	1520.960	13	<	58	7	412	43	115	.38	.21	5<	2	.07	136	9	.135	2.1	17	.26	1.6	<	42
2947	KFp19	4674.730	1520.478	<	36	47	7	314	14	88	.25	.13	101	<	.05	19	<	.009	.8	12	.36	3.0	<	24
2948	KFp20	4674.422	1520.274	19	4	28	3	466	5	145	.09	.02	9	1	.02	11	<	.007	3.1	11	.26	1.4	<	11
2949	KFp21	4674.296	1520.343	7	3	33	1<	436	5	21	.12	.03	21	2	.02	12	<	.006	2.1	10	.15	1.6	<	10
2950	KFp22	4673.330	1520.513	10	21	39	1<	433	6	13	.15	.04	5<	1<	.02	11	<	.036	2.3	12	.16	2.0	<	11

List of Geochemical Analysis (60)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
2951	KFp23	4672.268	1521.138	3	2	48	8	459	7	17	.21	.07	37	1>	.02	12	2>	.007	2.6	13	.19	2.0	2>	12
2952	KFp24	4672.164	1521.082	9	3	37	3	472	6	13	.14	.04	20	1>	.02	13	2	.007	3.5	11	.14	1.8	2>	11
2953	KFp25	4671.779	1520.536	11	1>	46	2	405	5	12	.16	.05	92	2	.02	11	2	.006	3.1	9	.13	1.4	2>	11
2954	KFp26	4671.795	1520.411	1>	1>	33	1>	353	5	15	.13	.03	5>	1	.02	10	2>	.006	2>	10	.13	1.8	2>	9
2955	KFp27	4675.146	1523.561	1>	2	44	1>	328	9	10>	.16	.07	5>	1>	.02	12	2>	.007	2>	16	.13	.8	2>	13
2956	KFp28	4673.741	1523.661	1>	55	38	1>	332	5	12	.17	.07	5>	1>	.02	11	4	.008	2>	13	.15	1.0	2	11
2957	KFp29	4673.383	1523.863	1>	5	25	2	378	7	10>	.07	.02	5>	1>	.02	16	2	.005	2>	7	.08	.8	2	7
2958	KFp30	4673.168	1524.362	1>	5	59	3	394	5	13	.28	.10	5>	1>	.03	15	6	.007	2>	10	.17	1.6	2>	15
2959	KFp31	4672.474	1524.250	1>	2	67	4	348	7	12	.31	.12	45	1>	.03	9	2>	.006	2>	11	.17	1.8	2>	16
2960	KFp32	4671.941	1524.023	5	1>	31	2	476	5	10>	.07	.01	55	1>	.01	15	2>	.006	2>	8	.11	1.8	3	6
2961	KFp33	4671.148	1524.300	3	3	55	3	451	7	11	.23	.08	26	1>	.02	11	2>	.006	.3	10	.13	1.6	2>	13
2962	KFp34	4670.733	1524.767	1>	1>	48	3	387	6	12	.18	.06	21	1>	.01	12	2>	.006	2>	7	.15	1.6	2	12
2963	KFp35	4670.163	1523.888	3	22	26	1>	392	5	18	.11	.02	5>	1>	.01	12	2>	.007	.3	7	.12	1.4	2>	7
2964	KFq01	4675.679	1519.119	1>	1>	68	50	404	50	46	.53	1.39	1372	1>	.43	81	2>	.025	3.6	35	1.27	.4	2>	89
2965	KFq02	4675.550	1519.063	1>	5	42	41	494	38	50	.29	1.89	1018	1>	.56	82	2>	.030	5.8	48	1.45	.2	2>	95
2966	KFq03	4673.977	1519.519	1>	7	21	1>	475	4	12	.05	.01>	5>	1>	.02	11	2>	.006	2>	9	.13	2.0	2>	6
2967	KFq04	4674.979	1518.504	2	1>	58	2	351	9	15	.31	.10	5>	1	.04	12	3	.007	.6	11	.19	1.8	2>	14
2968	KFq05	4673.645	1518.613	1>	1>	32	1	397	6	16	.12	.03	5>	1>	.02	11	3	.006	.2>	11	.17	1.2	2>	8
2969	KFq06	4673.341	1519.045	1>	1>	33	1>	475	5	14	.12	.02	5>	1	.02	16	2>	.007	.6	12	.18	1.2	2>	8
2970	KFq07	4673.328	1518.950	1>	10	28	1	450	5	10>	.08	.01	5>	1	.02	12	2>	.007	.2>	11	.13	.8	2>	8
2971	KFq08	4675.899	1512.083	1>	33	9	38	638	30	472	.10	5.51	1757	1>	1.38	93	2>	.056	1.5	65	1.59	.8	2>	160
2972	KFq09	4675.818	1512.192	1>	12	11	54	764	38	147	.13	3.80	1101	1>	.88	88	2>	.040	7.3	62	.84	2>	2>	101
2973	KFq10	4676.187	1513.444	1>	49	15	44	341	40	48	.19	2.21	1029	1>	.70	70	2>	.026	5.5	59	.83	2>	2>	98
2974	KFq11	4675.976	1513.557	1>	37	15	46	320	37	97	.06	.51	628	1>	.38	70	2>	.024	2.8	22	1.03	2>	2>	76
2975	KFq12	4675.128	1513.326	1>	29	14	19	338	27	90	.10	1.59	187	1>	.29	80	2>	.022	3.1	18	.74	.2	2>	51
2976	KFq13	4675.161	1514.674	1>	25	13	37	320	40	53	.12	1.67	1098	1	.93	67	3	.028	7.6	59	1.64	.8	2>	101
2977	KFq14	4674.819	1512.981	1>	18	51	14	272	15	806	.34	.73	431	1	.17	30	2>	.015	11.1	20	.56	2.0	2	38
2978	KFq15	4673.579	1514.293	1>	30	20	41	596	56	86	.15	3.72	515	1>	.63	228	2>	.029	1.3	30	1.06	.4	2	93
2979	KFq16	4672.882	1513.508	1>	50	10	49	732	39	2017	.12	4.35	1563	1>	1.00	87	5	.053	6.1	56	1.35	2>	2>	124
2980	KFq17	4672.738	1513.461	1>	46	9	45	717	29	56	.09	4.21	1395	1>	.78	83	5	.047	8.6	46	1.57	1.8	2>	129
2981	KFq18	4672.523	1513.949	3	49	60	6	260	7	36	.29	.12	86	1>	.03	16	7	.006	3.7	11	.19	.2	2>	17
2982	KFq19	4672.304	1514.378	1>	20	22	41	394	70	96	.15	.66	326	1>	.36	102	2>	.034	10.9	23	1.18	1.0	2>	79
2983	KFq20	4672.186	1514.702	1>	1>	96	29	342	28	387	.58	1.35	1618	1>	.36	78	7	.016	2>	38	2.59	2.4	2>	58
2984	KFq21	4671.870	1514.918	6	3	78	3	232	8	36	.44	.17	5>	1>	.05	19	2>	.010	1.9	11	.23	1.0	8	21
2985	KFq22	4672.149	1515.673	1>	12	28	3	344	4	26	.09	.03	183	1	.03	15	2>	.007	2>	9	.48	1.8	2	8
2986	KFq23	4672.048	1515.742	1>	3	72	5	323	9	24	.37	.14	18	1>	.03	17	7	.008	2>	12	.19	1.4	4	19
2987	KFq24	4671.029	1516.065	1>	2	31	1>	430	7	29	.13	.04	5>	1	.02	17	11	.008	2>	11	.16	1.4	4	11
2988	KFq25	4671.339	1517.156	1>	1>	66	2	348	7	23	.33	.11	5>	2	.04	19	5	.008	2>	11	.18	2.2	2	18
2989	KFq26	4670.496	1517.421	1>	7	51	2	410	7	17	.22	.07	57	1>	.04	15	5	.008	.2	14	.22	1.8	5	14
2990	KFq27	4672.098	1513.363	1>	5	24	57	395	47	514	.17	1.04	530	1>	.49	91	4	.021	7.6	35	1.11	2>	2>	101
2991	KFq28	4671.840	1513.363	1>	1>	23	62	478	62	99	.12	1.46	743	1>	.40	106	4	.024	6.6	31	1.18	.6	2	91
2992	KFq29	4670.534	1513.519	1>	3	54	47	927	52	64	.45	6.28	960	1>	.67	357	4	.028	6.9	43	.51	2>	5	91
2993	KFq30	4670.135	1513.584	1>	3	81	22	661	20	38	.51	2.55	776	1>	.25	136	6	.018	7.5	25	1.59	1.4	4	49
2994	KGg01	4689.498	1579.998	4	1>	83	3	235	8	18	.32	.17	68	1	.05	15	6	.019	1.4	16	.16	.8	4	18
2995	KGg02	4689.397	1580.092	9	1>	99	5	227	9	24	.44	.22	59	1>	.07	18	5	.018	2.5	20	.19	1.4	5	23
2996	KGg03	4688.466	1580.197	6	1>	101	6	223	10	25	.44	.23	57	1>	.07	18	11	.019	2.9	18	.20	1.4	2	24
2997	KGg04	4687.334	1580.197	5	1>	90	5	146	8	17	.36	.19	60	1>	.06	13	4	.019	2.1	18	.18	1.2	4	21
2998	KGg05	4689.616	1580.541	15	1>	182	2	185	7	19	.63	.13	5>	1>	.09	15	4	.020	2>	27	.17	.8	2	17
2999	KGg06	4689.571	1581.235	1	1>	95	2	184	8	23	.31	.10	9	1>	.03	12	6	.020	2>	18	.15	1.2	3	14
3000	KGg07	4689.167	1581.468	18	1>	66	1>	174	7	19	.25	.09	5>	1>	.01	14	5	.020	2>	13	.16	1.6	2	13

List of Geochemical Analysis (61)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3001	KGg08	4688.906	1581.801	10	<1	90	4	139	7	23	.29	.10	120	<1	.02	12	3	.021	1.2	18	.16	.8	<2	15
3002	KGg09	4688.437	1582.063	7	<1	80	2	215	6	21	.23	.07	<5	<1	.02	14	9	.019	.8	15	.12	1.0	4	11
3003	KGg10	4688.333	1581.968	7	<1	151	1	242	6	17	.46	.07	41	<1	.04	11	2	.019	2.0	22	.15	1.2	<2	12
3004	KGg11	4683.750	1580.777	8	<1	73	3	275	7	21	.27	.11	13	1	.03	14	11	.024	<2	16	.15	1.4	6	13
3005	KGg12	4683.645	1580.842	17	<1	95	<1	214	6	26	.34	.11	<5	<1	.04	13	<2	.020	1.2	21	.16	1.0	7	14
3006	KGg13	4682.458	1580.132	7	<1	59	3	174	7	18	.21	.08	<5	<1	.01	14	5	.020	1.4	13	.12	1.8	<2	11
3007	KGg14	4682.522	1580.272	19	<1	82	3	131	7	18	.31	.12	30	<1	.04	12	2	.021	2.3	17	.19	1.2	4	14
3008	KGg15	4682.181	1580.884	10	<1	76	2	121	7	19	.30	.10	23	<1	.02	15	8	.020	<2	14	.14	1.0	3	12
3009	KGg16	4682.826	1582.265	8	<1	59	2	206	9	19	.20	.09	61	<1	.03	12	<2	.021	2.8	13	.12	1.0	3	12
3010	KGg17	4682.751	1582.349	20	<1	85	2	208	6	19	.41	.23	65	<1	.04	15	7	.021	1.8	17	.19	1.2	<2	21
3011	KGg18	4681.492	1581.335	5	<1	73	3	140	5	20	.29	.09	<5	<1	.02	12	7	.020	2.2	15	.12	1.2	4	12
3012	KGg19	4681.323	1582.167	12	<1	48	2	233	6	25	.17	.07	18	<1	.01	13	<2	.019	.6	11	.12	1.0	<2	11
3013	KGg20	4681.224	1582.242	3	<1	58	<1	191	8	20	.21	.09	70	<1	.01	13	5	.020	<2	13	.11	1.2	<2	12
3014	KGg21	4681.134	1582.156	14	<1	101	2	173	6	23	.39	.17	8	<1	.10	19	5	.020	2.0	19	.15	1.0	5	18
3015	KGg22	4681.082	1582.645	9	<1	62	2	222	20	24	.22	.10	<5	<1	.01	14	<2	.019	2.7	13	.12	1.2	5	15
3016	KGg23	4680.782	1582.853	17	<1	99	<1	181	6	19	.65	.12	8	<1	.09	14	5	.021	2.9	13	.17	1.0	<2	16
3017	KGg24	4680.698	1582.763	15	<1	63	1	143	6	31	.23	.10	<5	1	.02	13	3	.020	2.2	28	.14	1.0	2	16
3018	KGg25	4680.664	1589.644	6	<1	121	2	207	6	27	.36	.09	<5	<1	.10	14	6	.021	2.3	14	.14	.6	<2	13
3019	KGg26	4689.684	1589.459	11	<1	114	3	194	9	26	.49	.19	50	<1	.08	16	4	.022	3.1	23	.19	1.2	3	21
3020	KGg27	4689.002	1588.388	14	<1	111	4	153	7	19	.40	.14	17	<1	.06	13	6	.021	3.1	22	.14	.8	3	17
3021	KGg28	4687.911	1587.774	13	<1	73	3	233	7	19	.27	.11	<5	<1	.03	12	5	.023	.3	20	.16	1.2	<2	14
3022	KGg29	4686.584	1585.248	6	<1	79	<1	169	7	18	.30	.12	<5	<1	.02	12	25	.020	1.3	15	.15	1.0	<2	15
3023	KGg30	4687.552	1587.832	14	<1	106	4	212	7	19	.36	.12	<5	<1	.09	16	6	.021	.3	22	.15	.8	4	15
3024	KGg31	4687.647	1587.708	11	<1	87	3	145	8	17	.35	.14	35	<1	.03	13	6	.020	1.7	18	.18	1.2	<2	16
3025	KGg32	4687.620	1587.249	27	<1	73	13	1391	11	18	.30	.11	<5	<1	.02	499	4	.024	2.7	16	.18	1.4	3	16
3026	KGg33	4686.750	1586.910	8	<1	62	4	205	7	17	.22	.09	<5	<1	.02	11	11	.023	3.2	15	.16	1.4	<2	12
3027	KGg34	4686.888	1586.227	13	<1	87	<1	120	7	16	.34	.13	<5	<1	.03	18	8	.019	<2	17	.16	1.0	3	17
3028	KGg35	4686.789	1586.112	15	<1	93	2	114	8	16	.37	.14	<5	<1	.03	32	<2	.019	2.4	18	.17	1.2	3	18
3029	KGg36	4686.660	1585.148	14	<1	109	2	115	7	14	.40	.13	<5	<1	.04	22	6	.019	1.4	20	.16	1.1	<2	16
3030	KGg37	4686.333	1587.686	13	3	50	<1	270	7	16	.18	.06	5	<1	.01	23	5	.020	2.3	12	.15	1.2	<2	16
3031	KGg38	4685.871	1587.604	7	<1	48	3	125	7	13	.17	.07	10	<1	.01	20	6	.018	1.6	12	.15	.8	4	11
3032	KGg39	4685.207	1587.955	20	<1	80	<1	184	7	11	.30	.13	53	<1	.04	16	5	.018	2.2	17	.13	1.2	<2	12
3033	KGg40	4684.985	1587.535	14	<1	111	1	133	7	15	.37	.13	63	<1	.07	19	6	.017	.8	21	.16	1.0	<2	17
3034	KGg41	4684.891	1587.459	6	<1	105	3	112	6	16	.31	.08	25	1	.05	18	5	.019	<2	18	.13	1.2	<2	15
3035	KGg42	4684.601	1587.713	9	<1	101	2	119	7	<10	.32	.12	56	<1	.06	18	7	.018	3.0	20	.15	1.4	<2	12
3036	KGg43	4684.179	1587.566	10	<1	156	3	171	7	<10	.50	.14	50	<1	.11	18	8	.020	1.3	27	.16	1.0	<2	14
3037	KGg44	4682.889	1587.589	9	<1	127	3	133	8	<10	.44	.21	222	<1	.17	16	3	.023	<2	27	.14	1.2	<2	17
3038	KGg45	4682.630	1586.600	13	<1	63	2	132	5	<10	.14	.07	14	<1	.01	12	6	.019	1.4	15	.10	1.4	<2	19
3039	KGg46	4682.300	1585.935	13	<1	126	4	140	8	16	.42	.19	25	<1	.16	19	6	.024	.3	26	.14	1.0	<2	11
3040	KGg47	4682.435	1585.845	7	<1	164	2	89	5	<10	.47	.09	<5	<1	.04	10	3	.018	<2	24	.17	1.2	<2	18
3041	KGg48	4682.229	1588.180	6	<1	155	1	88	6	16	.46	.12	26	<1	.09	14	11	.018	.6	26	.15	1.0	<2	13
3042	KGh01	4689.965	1575.397	9	<1	53	<1	99	6	<10	.19	.09	<5	<1	.03	13	6	.020	.8	12	.13	.8	<2	14
3043	KGh02	4688.242	1576.146	5	<1	136	3	98	5	<10	.45	.08	<5	<1	.16	14	5	.018	<2	21	.15	1.6	<2	11
3044	KGh03	4687.629	1576.930	9	<1	40	2	91	7	<10	.14	.05	<5	2	.04	13	5	.017	3.0	11	.11	1.0	<2	11
3045	KGh04	4687.779	1577.134	16	<1	116	3	145	6	10	.40	.12	<5	<1	<.01	15	6	.019	1.3	21	.16	1.2	<2	15
3046	KGh05	4687.495	1577.454	6	<1	96	<1	164	9	<10	.31	.08	<5	<1	.04	20	9	.020	<2	17	.14	1.2	<2	10
3047	KGh06	4687.629	1577.534	9	<1	167	2	95	6	<10	.54	.10	<5	<1	.03	11	3	.018	1.4	24	.18	1.0	<2	13
3048	KGh07	4687.699	1577.534	14	<1	169	3	70	6	10	.55	.11	<5	1	.05	11	6	.018	.3	24	.18	1.6	<2	13
3049	KGh08	4687.550	1578.198	3	<1	73	1	78	5	<10	.20	.05	<5	<1	.02	9	6	.017	<2	13	.13	.8	<2	8
3050	KGh09	4686.928	1578.697	10	<1	190	1	80	5	<10	.56	.08	<5	<1	.07	17	3	.020	.6	24	.19	1.2	<2	11

List of Geochemical Analysis (62)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3051	KGh10	4687.599	1575.122	10	3	59	4	99	8	14	.23	.12	78	1>	.03	24	3	.017	2.6	12	.16	.8	2>	13
3052	KGh11	4687.396	1574.149	6	1	54	2	90	7	10>	.21	.11	5>	1	.02	15	5	.019	2.7	15	.14	1.0	2>	9
3053	KGh12	4686.499	1574.364	12	1>	74	8	228	7	11	.20	.20	62	1>	.10	59	5	.019	1.6	19	.11	.8	2>	12
3054	KGh13	4686.155	1574.159	18	1>	65	4	98	7	10	.24	.12	27	1>	.03	13	4	.019	1.2	14	.12	.8	2>	14
3055	KGh14	4686.265	1572.861	8	1>	83	3	79	11	10	.50	.24	5>	1>	.06	17	6	.018	1.2	19	.21	1.2	2>	26
3056	KGh15	4686.430	1572.726	12	1>	61	2	97	6	13	.21	.10	36	1>	.06	15	3	.018	1.4	13	.13	1.4	2>	12
3057	KGh16	4685.907	1571.558	6	1>	71	2	67	9	10	.24	.12	34	1>	.04	11	5	.018	.6	15	.15	.8	2>	14
3058	KGh17	4685.971	1571.403	5	1>	69	4	101	8	18	.28	.12	65	1>	.06	13	5	.021	.8	15	.13	1.0	2>	15
3059	KGh18	4686.121	1571.408	6	1>	66	2	127	8	56	.25	.12	30	1>	.03	15	4	.017	1.8	14	.13	1.2	2>	16
3060	KGh19	4684.562	1574.553	18	1>	97	3	107	8	16	.37	.14	5>	1>	.05	14	5>	.019	1.4	19	.18	1.2	2>	16
3061	KGh20	4684.133	1574.308	5	1>	70	4	227	8	10	.26	.12	36	1>	.03	16	2>	.019	.2>	14	.15	1.2	2>	15
3062	KGh21	4682.769	1574.328	7	9	42	1>	110	6	18	.17	.06	5>	2	.01>	11	5	.019	3.3	12	.13	1.2	2>	10
3063	KGh22	4682.555	1574.553	3	9	111	6	195	107	284	.46	.75	71	3	.14	75	8	.088	3.3	25	.17	1.2	2	35
3064	KGh23	4681.882	1574.673	16	15	104	9	162	136	277	.52	.80	102	1>	.12	84	8	.082	4.4	24	.20	1.6	2>	37
3065	KGh24	4681.942	1574.284	10	1>	78	4	93	11	17	.40	.22	6	1	.06	14	5>	.018	4.4	19	.21	1.2	2>	20
3066	KGh25	4682.335	1572.611	17	1>	83	4	123	9	19	.33	.18	5>	2	.03	16	8	.019	.2	16	.16	1.2	2>	19
3067	KGh26	4682.196	1572.337	13	1>	66	1	133	9	10	.26	.14	7	1>	.02	17	5	.018	.7	15	.15	.6	2>	16
3068	KGh27	4682.335	1572.347	18	1>	61	4	127	7	10>	.20	.10	5>	1>	.02	12	9	.021	1.7	12	.14	1.2	2>	12
3069	KGh28	4682.037	1572.012	11	1>	65	2	127	7	10>	.22	.12	44	1>	.03	13	5	.019	.3	15	.17	.8	2>	15
3070	KGh29	4682.450	1571.897	20	1>	41	1>	98	5	10>	.11	.04	15	1>	.01>	12	6	.018	.5	9	.09	1.6	2>	8
3071	KGh30	4583.237	1571.433	10	1>	59	3	105	7	10>	.20	.09	9	1>	.01	12	8	.019	.6	12	.11	1.2	2>	11
3072	KGh31	4683.242	1571.413	8	1>	49	1	100	5	10>	.12	.04	12	1>	.04	8	6	.019	1.0	10	.17	.8	2>	8
3073	KGh32	4682.371	1571.238	15	1>	64	4	123	6	14	.22	.11	34	1>	.04	12	8	.018	4.1	14	.17	1.4	2>	14
3074	KGh33	4682.012	1570.464	9	1>	53	2	117	6	19	.16	.06	9	1>	.01	11	4	.019	1.4	12	.12	1.0	2>	9
3075	KGh34	4681.778	1570.599	18	1>	56	1>	155	5	10>	.18	.07	20	2	.01	18	2>	.018	.3	11	.11	1.2	2>	10
3076	KGh35	4681.788	1570.434	8	1>	51	3	142	5	10>	.15	.06	5>	1>	.01	13	2>	.019	.8	17	.11	1.0	2>	9
3077	KGh36	4684.905	1576.176	9	1>	87	4	167	6	10>	.32	.09	5>	1>	.03	8	3	.018	1.6	16	.16	.8	2>	11
3078	KGh37	4684.771	1576.176	12	1>	78	3	112	7	10>	.28	.08	5>	1>	.03	11	9	.016	1.9	17	.16	1.6	2>	10
3079	KGh38	4685.309	1577.514	1>	1>	60	3	118	6	10>	.22	.08	5>	1>	.01	9	2>	.018	1.0	16	.14	1.2	2>	10
3080	KGh39	4683.814	1576.990	5	1>	74	6	108	9	10>	.35	.20	42	1>	.10	13	6	.019	.7	18	.16	.8	2>	17
3081	KGh40	4683.864	1577.109	4	1>	101	2	103	7	10>	.42	.15	5>	1>	.05	12	5	.019	.6	19	.18	1.2	2>	15
3082	KGh41	4683.859	1577.399	12	1>	93	4	100	8	10>	.39	.14	5>	1>	.04	22	2>	.021	.8	18	.17	1.4	2>	15
3083	KGh42	4683.576	1578.008	5	1>	85	2	139	6	10>	.29	.12	19	1	.06	10	2>	.022	2.2	17	.14	1.0	2>	14
3084	KGh43	4663.312	1578.477	9	1>	81	4	116	7	14	.30	.14	9	1>	.06	10	2>	.017	1.0	18	.18	1.2	2>	15
3085	KGh44	4683.551	1578.522	15	1>	51	1>	112	5	10>	.15	.05	5>	1>	.01>	11	7	.017	1.7	11	.14	1.0	2>	8
3086	KGh45	4683.646	1578.957	15	1>	67	3	129	5	10>	.24	.06	10	1	.01	9	6	.020	1.0	12	.16	1.2	2>	9
3087	KGh46	4684.083	1579.930	12	1>	83	3	113	6	10>	.29	.07	5>	1>	.02	14	7	.020	.2>	12	.18	1.2	2>	10
3088	KGh47	4683.357	1579.620	13	1>	72	3	109	6	10>	.29	.09	5>	1>	.01	10	12>	.017	.7	15	.15	1.0	2>	13
3089	KGh48	4682.829	1579.611	12	1>	116	3	118	9	10>	.46	.12	5>	1>	.05	8	4	.018	.6	18	.19	1.0	2>	12
3090	KGh49	4680.398	1574.174	12	1>	64	1>	108	7	10>	.29	.12	19	1>	.02	9	3	.020	.8	14	.13	1.2	2>	14
3091	KGh50	4680.199	1572.776	6	1>	62	3	95	7	10>	.28	.12	5>	1	.02	10	4	.017	.6	15	.16	1.4	2>	9
3092	KGj01	4680.991	1569.828	12	1>	51	4	93	7	14	.16	.06	5>	1>	.01	10	3>	.018	2.2	12	.12	1.4	2>	10
3093	KGj02	4681.041	1569.683	16	1>	50	1>	91	5	10>	.20	.08	5>	1>	.01	11	6	.018	1.5	11	.17	1.4	2>	11
3094	KGj03	4680.527	1569.349	13	1>	55	3	103	6	10>	.24	.06	10	1>	.04	8	2	.018	.2>	14	.16	.8	2>	14
3095	KGj04	4682.426	1569.780	17	1>	65	3	88	6	10>	.29	.12	35	1>	.02	12	6	.018	3.3	12	.15	.8	2>	11
3096	KGj05	4683.018	1569.394	18	1>	55	3	108	7	10>	.20	.09	5>	1>	.05	9	4	.018	1.4	15	.17	.8	2>	14
3097	KGj06	4682.958	1569.254	11	1>	57	3	105	7	10>	.27	.12	5>	1>	.02	8	3	.019	1.6	14	.12	1.8	2>	11
3098	KGj07	4681.801	1569.056	15	1>	47	1>	94	5	10>	.12	.04	5>	1>	.01	9	4	.018	1.4	11	.12	.4	2>	7
3099	KGj08	4681.658	1569.111	19	1>	50	1>	91	6	10>	.16	.06	10	1>	.01	7	3	.019	1.6	11	.12	.8	2>	9
3100	KGj09	4689.266	1569.376	20	1>	65	1	97	6	10>	.27	.11	5>	1>	.04	8	3	.018	1.4	15	.15	.8	2>	13

List of Geochemical Analysis (63)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3101	KGj10	4689.161	1566.635	12	1△	43	1△	88	5	10△	.21	.07	5△	1△	.01	8	2△	.018	1.3	12	.15	1.0	△	8
3102	KGj11	4689.141	1566.350	12	1△	47	1△	103	6	10△	.17	.06	11	1△	.01△	25	7	.020	.8	10	.11	.8	△	9
3103	KGj12	4689.076	1566.470	11	1△	61	4	101	7	10△	.24	.10	23	1△	.02	8	6	.017	.8	14	.17	1.0	△	14
3104	KGj13	4687.403	1567.059	14	1△	68	3	103	6	10△	.25	.12	28	1△	.03	9	6	.019	4.5	15	.13	1.2	△	13
3105	KGj14	4687.428	1566.793	10	1△	51	1	102	7	10△	.20	.09	9	1△	.01	7	2△	.017	1.5	12	.13	1.2	△	11
3106	KGj15	4687.009	1566.954	5	1△	75	4	91	8	10△	.33	.13	20	1△	.04	11	6	.017	△	15	.17	1.2	△	15
3107	KGj16	4687.020	1567.184	18	1△	91	2	129	7	10△	.38	.17	5△	1△	.09	23	2△	.019	3.8	19	.16	.8	△	18
3108	KGj17	4686.198	1567.446	16	1△	79	2	95	6	10△	.32	.13	33	1△	.05	9	2	.017	3.4	15	.14	.8	△	15
3109	KGj18	4686.123	1567.276	17	1△	62	4	129	6	10△	.24	.10	63	1△	.01	22	3	.020	△	12	.13	1.2	△	15
3110	KGj19	4686.068	1567.401	4	1△	58	1	89	7	10△	.21	.09	52	1△	.02	8	2△	.017	1.1	13	.13	1.2	△	11
3111	KGj20	4685.606	1567.903	18	1△	53	4	112	6	10△	.20	.08	18	1△	.01	15	6	.018	1.9	13	.16	1.0	△	15
3112	KGj21	4685.457	1567.873	20	1△	68	3	91	6	10△	.28	.12	63	1	.02	12	5	.017	1.6	13	.12	1.0	△	6
3113	KGj22	4687.963	1562.906	1△	1△	39	1△	101	6	10△	.15	.05	12	1△	.01△	8	2△	.016	1.6	9	.19	1.4	△	8
3114	KGj23	4688.074	1563.731	10	1△	40	1	156	8	10△	.15	.05	11	1△	.01	18	11	.018	2.6	9	.19	1.6	△	20
3115	KGj24	4686.558	1563.048	11	1△	72	3	208	8	10△	.34	.15	5△	1△	.04	37	4	.018	1.3	16	.19	1.8	△	16
3116	KGj25	4686.343	1562.799	26	1△	71	4	93	7	10△	.35	.14	8	1△	.04	14	5	.019	1.8	16	.19	1.2	△	16
3117	KGj26	4686.304	1563.024	13	1△	71	5	72	7	10△	.29	.15	6	1△	.04	10	2△	.018	△	16	.15	1.6	△	17
3118	KGj27	4685.473	1563.406	11	1△	65	4	89	7	10△	.32	.12	6	1△	.03	10	8	.019	1.4	14	.19	1.0	△	16
3119	KGj28	4685.348	1563.186	12	1△	68	4	85	7	10△	.32	.14	22	1△	.04	11	2△	.019	.6	16	.16	1.0	△	15
3120	KGj29	4685.278	1563.591	21	1△	65	4	85	7	10△	.30	.13	6	1△	.03	10	2△	.019	1.9	15	.19	.8	△	15
3121	KGj30	4684.686	1563.537	14	1△	66	1	90	6	10△	.22	.12	5△	1△	.02	11	5	.018	1.6	13	.16	1.0	△	12
3122	KGj31	4683.224	1562.695	13	1△	63	2	83	5	10△	.19	.09	28	1△	.02	8	3	.018	1.9	13	.12	.8	△	13
3123	KGj32	4684.313	1564.018	11	1△	50	4	80	6	10△	.25	.11	58	1△	.02	10	5	.018	1.9	12	.13	1.0	△	13
3124	KGj33	4684.221	1565.364	10	1△	61	1	92	7	10△	.30	.12	5△	1△	.02	9	2△	.018	1.6	13	.15	.8	△	13
3125	KGj34	4682.610	1564.527	15	1△	62	3	88	4	10△	.10	.04	11	1△	.01	10	2△	.018	1.4	14	.11	.8	△	10
3126	KGj35	4682.684	1564.232	8	1△	38	4	102	7	10△	.33	.11	11	1△	.03	7	5	.019	2.9	10	.16	1.0	△	14
3127	KGj36	4681.606	1563.283	1△	1	63	3	114	8	12	.31	.11	5△	1	.02	14	5	.019	3.5	15	.15	1.4	2	14
3128	KGj37	4681.442	1563.629	2	1△	59	3	109	48	15	.29	.11	15	1△	.02	21	3	.018	3.8	14	.18	1.2	2	15
3129	KGj38	4680.166	1563.171	9	1	59	5	104	5	14	.20	.07	11	1	.02	72	9	.023	2.5	15	.16	1.8	2	11
3130	KGj39	4682.084	1565.704	1△	1△	57	5	92	8	12	.37	.15	18	1△	.03	14	5	.018	3.2	14	.15	1.0	△	14
3131	KGj40	4681.431	1565.545	9	1△	74	5	91	7	12	.35	.12	37	1△	.04	16	5	.018	3.8	15	.17	1.2	△	15
3132	KGj41	4681.461	1565.705	4	1△	68	5	87	7	13	.36	.13	60	1△	.02	17	7	.020	1.1	15	.14	1.8	4	17
3133	KGj42	4680.555	1566.097	1△	1△	74	4	88	7	16	.37	.12	5△	3	.06	16	5	.019	2.7	15	.15	1.0	3	15
3134	KGj43	4680.661	1566.352	1△	1△	71	4	97	7	16	.47	.13	49	1△	.05	19	7	.019	2.4	14	.16	.6	3	16
3135	KGj44	4680.521	1566.642	4	3	88	6	234	55	11	.34	.56	5△	1△	.13	59	5	.050	3.8	15	.15	.8	5	15
3136	KGj45	4680.103	1566.803	1△	1△	67	3	86	5	15	.50	.03	5△	1△	.12	15	5	.018	7.0	17	.11	1.2	5	27
3137	KHg01	4699.920	1581.225	9	1△	105	5	88	5	66	.22	.03	5△	3	.02	57	7	.018	10.1	23	.12	1.0	△	8
3138	KHg02	4698.678	1580.736	1△	1	80	3	92	5	14	.15	.75	5△	1△	.01	17	2	.020	2.1	14	.18	1.2	△	7
3139	KHg03	4699.930	1580.045	6	1△	55	1	55	80	14	.60	1.00	21	2	.13	14	6	.031	2.2	11	.20	1.0	△	36
3140	KHg04	4697.888	1580.548	1△	11	119	9	116	139	229	.73	.06	48	4	.20	71	10	.027	1.5	26	.15	1.4	3	48
3141	KHg05	4697.944	1580.283	19	15	140	19	158	6	486	.29	.05	5△	1△	.04	395	52	.019	2.1	33	.16	1.2	3	10
3142	KHg06	4696.796	1582.540	3	1△	93	1△	1283	5	23	.36	.06	6	1△	.05	13	8	.021	3.8	19	.16	1.0	4	9
3143	KHg07	4696.389	1581.898	4	1△	124	1△	81	5	22	.85	.05	60	1△	.12	16	9	.019	2.4	20	.18	1.2	3	10
3144	KHg08	4696.033	1582.162	1	1△	274	3	84	9	14	.31	.07	190	1	.03	16	9	.024	2.8	37	.17	1.2	2	11
3145	KHg09	4695.528	1581.840	1△	1△	97	2	102	6	15	.36	.08	5△	1△	.04	13	11	.023	1.5	19	.13	2.4	6	13
3146	KHg10	4695.649	1581.751	9	1△	104	2	78	7	17	.34	.07	5△	1△	.04	19	10	.025	2.4	20	.15	1.2	3	12
3147	KHg11	4694.903	1581.808	1△	1△	103	4	85	7	11	.27	.11	5△	1△	.04	16	12	.020	2.8	19	.14	.8	6	12
3148	KHg12	4695.508	1584.697	8	1△	80	3	81	7	15	.41	.09	15	1	.05	16	8	.019	1.5	17	.18	1.4	3	14
3149	KHg13	4694.245	1584.282	1△	1△	105	4	109	7	16	.32	.11	5△	1△	.04	16	11	.019	1.0	21	.14	1.0	2	12
3150	KHg14	4694.300	1584.117	1△	1△	93	2	107	8	13	.32	.09	5△	1△	.04	17	8	.020	1.0	18	.18	1.2	△	12

List of Geochemical Analysis (64)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3151	KHg15	4693.524	1583.124	4	<1	91	4	118	7	15	.33	.08	<5	<1	.04	18	3	.026	.9	18	16	.8	<2	12
3152	KHg16	4692.266	1582.779	3	<1	88	4	103	9	15	.37	.12	5	<1	.04	20	7	.022	3.6	20	15	1.2	<2	15
3153	KHg17	4692.135	1582.889	<1	<1	83	4	114	8	20	.31	.10	5	<1	.03	18	4	.019	1.1	16	14	.8	3	14
3154	KHg18	4694.088	1586.147	<1	<1	139	3	90	6	16	.50	.15	<5	<1	.07	15	6	.034	.8	23	13	1.2	3	20
3155	KHg19	4693.266	1586.860	<1	<1	80	2	90	6	15	.24	.07	<5	<1	.04	14	10	.021	1.1	15	12	1.0	2	11
3156	KHg20	4692.355	1585.556	5	<1	102	3	89	6	15	.37	.08	<5	1	.04	16	8	.020	3.1	19	15	1.4	<2	13
3157	KHg21	4693.215	1585.600	3	<1	57	4	109	6	14	.19	.06	<5	1	.01	18	11	.018	.2	14	12	1.0	3	11
3158	KHg22	4691.982	1584.979	<1	<1	85	2	165	6	15	.29	.06	<5	<1	.03	25	9	.021	1.0	16	16	1.4	3	11
3159	KHg23	4691.179	1584.656	<1	<1	160	4	92	6	23	.54	.07	<5	<1	.07	14	7	.035	<.2	25	16	1.2	<2	11
3160	KHg24	4691.188	1584.837	<1	<1	82	4	124	6	16	.27	.08	18	<1	.03	14	10	.021	1.2	17	14	1.0	3	12
3161	KHg25	4690.153	1584.778	<1	<1	96	3	100	7	17	.34	.09	12	<1	.04	18	8	.020	3.7	18	15	1.4	3	14
3162	KHg26	4692.464	1587.427	<1	<1	61	2	116	6	14	.19	.06	24	2	.02	22	10	.019	2.5	14	16	1.8	3	12
3163	KHg27	4692.613	1587.668	2	<1	100	4	108	6	16	.36	.09	8	2	.06	20	7	.022	4.1	20	16	1.6	2	14
3164	KHg28	4697.434	1583.318	6	<1	112	3	97	6	20	.36	.07	<5	<1	.05	15	8	.018	1.6	20	15	1.2	3	13
3165	KHg29	4697.289	1583.357	<1	<1	51	3	91	5	22	.16	.04	<5	<1	.01>	17	11	.019	2.2	12	14	1.6	<2	8
3166	KHg30	4697.430	1584.448	<1	<1	49	5	96	6	18	.16	.04	<5	1	.04	15	6	.027	3.3	12	12	1.2	3	9
3167	KHg31	4695.900	1585.533	<1	<1	87	3	135	6	12	.27	.05	<5	<1	.06	42	10	.021	3.5	17	13	1.2	3	11
3168	KHg32	4696.289	1585.945	3	<1	126	3	100	7	12	.44	.10	<5	<1	.05	16	7	.019	3.0	22	15	1.2	3	14
3169	KHg33	4696.169	1586.005	3	<1	106	4	75	6	10>	.37	.08	<5	<1	.07	13	8	.019	3.2	20	16	2.0	3	12
3170	KHg34	4696.693	1587.547	3	<1	127	3	83	6	12	.40	.05	<5	1	.04	15	3	.020	3.9	23	16	1.4	3	10
3171	KHg35	4697.230	1587.230	7	<1	92	4	96	7	10>	.29	.06	26	<1	.05	17	7	.019	2.9	19	17	.8	3	12
3172	KHg36	4697.364	1587.359	<1	<1	95	5	81	5	12	.30	.06	17	1	.07	15	10	.022	2.5	18	13	.8	<2	11
3173	KHg37	4693.420	1587.181	8	<1	83	4	86	6	11	.29	.08	23	<1	.04	15	12	.055	1.0	18	13	.8	4	12
3174	KHg38	4694.045	1588.493	<1	<1	120	5	99	7	18	.49	.16	<5	2	.10	18	11	.020	2.7	26	18	1.4	3	20
3175	KHg39	4694.369	1589.040	3	<1	106	2	97	8	12	.43	.13	20	<1	.05	21	10	.020	1.5	20	16	1.1	5	19
3176	KHg40	4694.440	1589.896	<1	<1	80	3	115	6	11	.28	.07	20	<1	.03	19	7	.024	2.2	16	13	1.0	2	11
3177	KHg41	4692.334	1588.813	8	<1	83	2	100	8	14	.32	.12	<5	<1	.06	15	9	.029	<.2	20	16	1.0	4	15
3178	KHg42	4692.304	1588.917	3	2	78	4	112	7	12	.33	.12	<5	<1	.06	12	11	.030	2.5	20	12	1.2	4	16
3179	KHg43	4691.560	1588.740	2	<1	93	6	93	7	12	.40	.11	<5	<1	.05	13	7	.020	4.2	22	19	2.2	5	12
3180	KHg44	4691.367	1589.454	2	<1	65	3	165	6	10>	.23	.08	<5	1	.02	20	8	.018	3.9	15	14	1.0	<2	12
3181	KHg45	4690.368	1589.331	<1	<1	78	3	204	6	11	.26	.09	36	<1	.04	12	3	.018	5.7	19	15	1.2	3	14
3182	KHg46	4690.181	1589.745	8	19	100	3	219	6	16	.34	.10	34	1	.05	12	12	.024	3.4	16	12	.8	<2	13
3183	KHg47	4690.691	1588.241	<1	<1	78	2	208	6	15	.26	.09	<5	1	.08	12	10	.030	2.7	23	17	1.6	<2	13
3184	KHg48	4699.930	1589.975	<1	<1	116	9	319	8	15	.42	.10	100	1	.18	9	9	.055	4.6	27	20	1.6	<2	37
3185	KHh01	4697.764	1579.018	1	<1	122	15	206	106	138	.69	.97	40	<1	.30	88	9	.044	5.8	34	18	1.4	<2	30
3186	KHh02	4698.172	1578.363	3	<1	145	6	220	20	47	.70	.95	40	1	.13	99	9	.047	4.6	23	16	1.0	<2	30
3187	KHh03	4697.507	1578.444	<1	19	101	6	220	66	98	.53	.70	64	2	.06	64	6	.030	5.0	28	11	1.0	3	30
3188	KHh04	4697.952	1577.943	1	<1	93	4	128	4	31	.29	.08	<5	<1	.03	15	3	.018	3.3	18	13	.8	<2	11
3189	KHh05	4699.836	1577.275	5	<1	121	4	122	5	23	.39	.05	<5	<1	.03	10	4	.019	1.3	17	14	1.2	3	13
3190	KHh06	4699.750	1577.040	<1	<1	80	1>	111	5	25	.29	.06	<5	<1	.03	13	2	.019	5.6	14	13	1.4	<2	10
3191	KHh07	4699.748	1575.235	<1	<1	80	1>	106	5	16	.30	.07	<5	1	.03	9	4	.019	2.1	15	14	1.0	<2	10
3192	KHh08	4697.751	1577.758	<1	<1	75	2	109	4	34	.25	.05	<5	<1	.02	10	4	.018	1.5	14	11	.8	<2	8
3193	KHh09	4698.170	1576.763	4	<1	99	3	165	4	14	.33	.03	<5	<1	.04	10	<2	.020	<.2	16	13	.8	<2	8
3194	KHh10	4698.326	1576.887	<1	<1	48	1	138	4	15	.14	.04	17	<1	.01	8	4	.017	3.7	12	10	.6	<2	7
3195	KHh11	4698.733	1575.507	6	<1	54	3	160	4	14	.16	.04	5	<1	.02	11	8	.016	.8	11	11	.8	<2	7
3196	KHh12	4696.357	1578.105	3	<1	65	1>	147	5	12	.17	.06	5	<1	.01	8	10	.018	2.5	12	15	1.4	<2	9
3197	KHh13	4695.522	1578.447	<1	<1	27	1>	100	4	14	.22	.06	<5	<1	.01>	7	5	.018	2.4	8	10	.8	<2	3
3198	KHh14	4693.958	1579.104	9	<1	109	4	86	10	10>	.07	.01	24	<1	.07	16	<2	.017	2.8	29	19	1.6	<2	9
3199	KHh15	4693.500	1579.835	<1	<1	109	4	86	10	12	.62	.21	24	1	.07	16	<2	.026	3.7	29	19	1.6	<2	23
3200	KHh16	4693.375	1579.800	3	<1	86	1	95	5	13	.28	.08	36	<1	.03	10	<2	.017	1.7	17	13	.8	<2	11

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3201	KHh17	4696.476	1577.330	1>	1>	56	3	101	6	15	.21	.06	37	1>	.01	9	2>	.020	3.3	14	.13	1.2	2>	7
3202	KHh18	4696.130	1576.766	1>	1>	96	1	170	6	14	.36	.07	5>	1>	.04	9	7	.021	3.4	17	.15	1.0	2>	10
3203	KHh19	4694.086	1577.639	5	40	113	8	354	84	244	.61	.67	122	1>	.13	67	7	.066	6.6	25	.20	2.0	2>	35
3204	KHh20	4693.292	1578.120	2	1>	126	1	158	4	24	.43	.05	5>	1>	.04	8	4	.018	2.7	16	.14	1.0	2>	8
3205	KHh21	4693.313	1578.615	4	1	95	2	120	5	20	.32	.07	24	1>	.05	10	4	.018	3.4	18	.13	.8	2>	10
3206	KHh22	4693.601	1576.925	1>	1>	55	2	115	5	44	.20	.06	5>	1>	.01	14	2	.018	3.3	11	.13	.8	2>	8
3207	KHh23	4693.349	1576.104	7	1>	66	2	102	5	14	.26	.07	5>	1>	.04	10	4	.018	2.0	15	.13	.8	2>	11
3208	KHh24	4694.563	1575.733	1	1>	61	2	107	6	16	.25	.07	5>	1>	.03	7	4	.018	.3	14	.13	1.4	2>	10
3209	KHh25	4695.213	1575.602	10	1>	60	1>	99	4	21	.23	.06	5>	1>	.03	8	6	.018	2.8	10	.13	1.2	2>	9
3210	KHh26	4695.872	1574.466	4	1>	44	1>	215	5	17	.15	.04	5>	1>	.02	8	3	.017	2.6	12	.11	.6	2>	7
3211	KHh27	4696.001	1574.456	1>	1>	56	1>	260	5	25	.20	.05	5>	1>	.02	8	3	.018	4.3	14	.13	.8	2>	9
3212	KHh28	4696.226	1573.991	3	1>	69	1>	229	4	20	.23	.04	5>	1>	.04	8	3	.017	2.9	14	.11	.8	2>	7
3213	KHh29	4693.704	1575.655	1>	1>	71	1>	168	7	54	.32	.10	5>	1>	.03	8	2>	.019	3.0	15	.14	.8	2>	12
3214	KHh30	4693.542	1574.780	1>	1>	103	1	106	5	20	.37	.06	5>	1>	.03	7	4	.018	1.6	15	.15	.6	2>	9
3215	KHh31	4693.562	1574.620	6	1>	112	1>	101	5	10	.40	.07	5>	1>	.03	8	3	.020	1.7	16	.16	1.0	2>	11
3216	KHh32	4693.461	1574.365	1>	1>	62	3	101	6	16	.29	.10	5>	1>	.03	8	4	.021	1.7	14	.16	1.2	2>	11
3217	KHh33	4691.493	1575.043	1>	1>	42	1	148	6	10>	.16	.05	5>	1>	.01>	28	6	.017	3.1	11	.10	.8	2>	8
3218	KHh34	4690.864	1575.959	1>	1>	86	1>	148	5	10>	.31	.07	5>	1>	.04	8	2	.022	2.1	15	.14	1.0	2>	10
3219	KHh35	4690.755	1577.119	1>	1>	26	1	252	3	10>	.05	.01>	5>	1>	.01>	6	4	.017	2.0	9	.08	.6	2>	3
3220	KHh36	4690.727	1577.574	1>	1>	98	1	177	8	14	.43	.13	5>	1>	.04	11	4	.019	1.9	19	.15	1.2	2>	15
3221	KHh37	4690.596	1577.499	2	1>	84	4	210	7	13	.36	.12	35	1>	.03	12	5	.018	3.7	17	.19	.8	2>	14
3222	KHh38	4690.438	1578.404	6	1>	95	1	141	8	10>	.42	.14	9	1>	.04	11	4	.019	3.7	19	.16	1.8	2>	16
3223	KHh39	4690.253	1578.905	1>	1>	73	2	107	6	10>	.29	.09	5>	1>	.02	9	6	.018	2.2	16	.16	1.2	2>	12
3224	KHh40	4690.039	1579.000	8	1>	77	4	149	7	10>	.33	.11	11	1>	.03	12	2>	.018	1.2	16	.14	1.0	2>	13
3225	KHh41	4690.625	1573.504	1>	1>	61	4	107	6	10>	.27	.10	5>	1>	.02	8	4	.018	1.6	14	.15	.6	2>	13
3226	KHh42	4690.415	1573.169	1>	1>	61	1>	181	6	10>	.27	.09	5>	1>	.02	9	7	.018	3.6	14	.13	.6	2>	11
3227	KHh43	4690.290	1573.175	7	1>	87	1	119	9	10>	.50	.18	5>	1>	.08	24	6	.019	4.8	19	.19	1.4	2>	20
3228	KHh44	4693.376	1570.845	4	1>	75	2	80	5	10>	.30	.09	5>	1>	.03	12	6	.018	6.1	13	.16	1.0	2>	12
3229	KHh45	4693.446	1571.115	4	1>	54	2	94	7	10>	.27	.10	5>	1>	.03	13	5	.019	5.3	12	.14	.6	2>	11
3230	KHh46	4693.307	1571.145	1>	1>	59	2	90	7	10	.28	.11	6	1>	.03	16	6	.020	2.4	14	.13	1.2	2>	22
3231	KHh47	4696.871	1570.285	10	1>	42	4	159	7	10>	.21	.08	5>	1>	.01	9	8	.016	4.1	10	.13	1.8	2>	8
3232	KHh48	4695.876	1570.846	4	1>	57	2	99	6	10>	.25	.11	17	1	.03	11	3	.017	2.8	13	.16	1.0	2>	12
3233	KHh49	4698.381	1570.937	4	1>	85	2	98	8	12	.35	.19	5>	1>	.05	15	4	.019	3.7	16	.16	1.0	2>	18
3234	KHh50	4698.267	1571.398	4	1>	63	1>	85	8	12	.33	.14	5>	1>	.02	12	4	.017	1.4	13	.17	.8	2>	13
3235	KHj01	4692.352	1564.057	4	1>	62	2	74	6	10	.31	.11	5>	1>	.03	8	4	.017	2.3	13	.15	.8	2>	12
3236	KHj02	4691.699	1565.524	1>	1>	58	1>	81	5	10	.28	.07	5>	1>	.03	12	2>	.016	2.6	9	.17	1.2	2>	8
3237	KHj03	4691.117	1565.712	3	1>	38	1	63	5	15	.16	.05	5>	1>	.01>	8	4	.018	2.9	11	.10	.6	2>	7
3238	KHj04	4690.779	1566.009	2	1>	49	1>	126	5	14	.17	.06	5>	1>	.01	11	4	.018	3.2	11	.12	1.2	2>	11
3239	KHj05	4690.904	1566.139	1>	1>	48	2	96	6	10	.22	.07	5>	1>	.02	9	2	.017	2.7	12	.15	1.4	2>	9
3240	KHj06	4690.501	1566.296	3	1>	54	1	91	7	10	.23	.09	5>	1>	.03	11	2>	.017	1.5	13	.14	1.6	2>	14
3241	KHj07	4690.606	1566.436	2	1>	64	4	108	8	13	.30	.11	15	1>	.04	42	5	.024	3.7	14	.18	1.0	2>	14
3242	KHj08	4690.428	1568.348	3	1>	60	2	104	6	11	.27	.12	5>	1>	.04	15	2>	.019	4.2	15	.15	.8	2>	13
3243	KHj09	4690.335	1568.965	1>	1>	67	1>	76	5	10	.33	.07	5>	1>	.03	14	4	.018	.9	11	.15	.8	2>	13
3244	KHj10	4690.206	1568.855	4	1>	49	1>	97	5	10>	.20	.02	5>	1>	.03	11	2>	.017	2.3	11	.11	.8	2>	6
3245	KHj11	4693.769	1565.297	3	1>	27	1>	101	4	10	.10	.08	5>	1>	.01>	10	4	.023	1.3	9	.12	.8	2>	10
3246	KHj12	4694.294	1566.319	1>	1>	51	2	140	7	14	.23	.10	5>	1>	.02	12	2>	.021	2.0>	12	.12	.8	2>	11
3247	KHj13	4694.217	1567.132	1>	1>	70	3	82	5	11	.35	.10	5>	1>	.03	9	4	.021	2.4	14	.14	1.0	2>	11
3248	KHj14	4693.393	1567.597	1	1>	35	2	109	5	14	.14	.04	5>	1>	.02	7	3	.018	1.8	10	.11	.8	2>	8
3249	KHj15	4693.209	1567.968	1	1>	52	4	95	6	10>	.24	.08	5>	1>	.02	12	2>	.019	1.8	15	.13	1.0	2>	10
3250	KHj16	4692.995	1567.728	3	1>	58	3	102	6	10>	.33	.09	5>	1>	.01	11	2>	.020	3.8	19	.16	.8	2>	10

List of Geochemical Analysis (66)

Ser. No.	Sample No.	Location (km) X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3251	KHj17	4694.645	1568.471	1>	1>	51	2	108	6	12	.23	.09	24	1>	.02	9	2>	.017	2.8	13	.14	.6	2>	11
3252	KHj18	4694.485	1568.496	1>	1>	46	2	121	6	10>	.20	.08	30	1>	.02	16	3	.018	1.8	12	.13	.8	2>	11
3253	KHj19	4693.922	1570.008	7	1>	57	2	119	7	10>	.29	.11	5>	1>	.03	12	4	.017	2.6	14	.18	1.0	2>	13
3254	KHj20	4699.288	1568.136	1>	1>	45	2	105	5	10>	.21	.08	5>	1>	.02	8	2>	.018	2.5	12	.13	1.0	2>	9
3255	KHj21	4699.094	1568.337	8	1>	38	1>	93	4	10>	.14	.04	5>	1>	.01	8	2>	.018	2.0	9	.10	1.0	2>	9
3256	KHj22	4698.531	1568.258	4	1>	40	1>	138	5	12	.19	.05	5>	1>	.01>	11	2	.017	3.3	15	.15	1.8	2>	7
3257	KHj23	4698.701	1568.358	1>	1>	50	2	86	5	12	.22	.08	5>	1>	.03	8	6	.017	1.2	12	.13	1.0	2>	12
3258	KHj24	4698.018	1569.680	4	1>	51	1	81	5	10>	.24	.08	5>	1>	.03	10	3	.018	2.2	11	.14	1.0	2>	11
3259	KHj25	4698.043	1569.835	14	1>	63	3	81	5	10>	.27	.08	5>	1>	.03	10	2>	.018	3.2	13	.13	1.0	2>	10
3260	KHj26	4697.805	1566.790	1>	1>	79	10	135	11	12	.56	.39	108	1>	.09	53	3	.020	4.2	19	.22	.2	2>	26
3261	KHj27	4696.220	1565.987	1>	1>	19	52	703	22	10>	.12	5.39	978	1>	1.62	261	2>	.068	5.4	96	.79	.8	2>	73
3262	KHj28	4694.728	1564.697	2	1>	89	33	1255	31	13	.66	3.16	638	1>	.29	366	2>	.028	9.8	29	.26	1.2	2>	58
3263	KHj29	4694.583	1563.273	6	1>	64	29	1358	16	15	.45	1.36	445	1>	.16	220	2>	.031	7.0	24	.20	.2	2>	181
3264	KHj30	4694.504	1564.602	1>	1>	32	80	8802	29	12	.29	7.03	1250	1>	.38	822	2>	.037	37.1	44	.29	.4	2>	207
3265	KHj31	4692.288	1562.688	1>	1>	55	91	20712	12	15	.24	4.68	972	1>	.11	709	2>	.028	96.1	14	.12	2>	2>	274
3266	KHj32	4699.872	1567.050	1>	1>	20	126	25654	23	15	.09	7.04	1306	1>	.16	1193	2>	.032	124.1	18	.34	.4	2>	335
3267	KHj33	4699.071	1565.673	4	1>	10>	172	21776	27	30	.01>	5.19	661	1>	.09	1318	2>	.024	96.5	6	.15	2>	2>	165
3268	KHj34	4698.553	1565.308	1>	1>	19	95	7894	13	11	.11	12.92	1134	1>	.09	1605	2>	.028	17.1	7	.10	2>	2>	280
3269	KHj35	4697.657	1563.650	8	1>	10>	119	26267	11	10>	.01>	15.15	1280	1>	.06	1881	2>	.027	113.4	3	.07	.6	2>	263
3270	KHj36	4696.689	1563.051	1>	1>	10>	128	19232	10	10>	.01>	11.81	1349	1>	.11	1689	2>	.029	59.9	6	.09	2>	2>	100
3271	KHj37	4698.642	1565.122	1>	1>	49	71	3715	16	77	.26	6.25	984	1>	.07	949	8	.025	18.4	4	.15	.6	2>	185
3272	KHj38	4699.339	1563.775	10	1>	10>	142	7990	18	12	.01>	12.82	1975	1>	.17	2015	7	.033	23.3	26	.13	1.0	2>	96
3273	KHj39	4698.274	1563.645	3	1>	48	55	4418	12	10>	.21	4.45	837	1>	.05	630	6	.024	16.9	30	.14	1.0	2>	199
3274	KHj40	4699.451	1562.842	7	1>	10>	102	7922	11	10>	.01>	18.03	1214	1>	.12	1838	4	.032	5.2	14	.10	1.2	2>	28
3275	Kjg01	4703.197	1583.891	13	1	125	4	158	51	77	.53	.57	58	2	.14	74	8	.030	4.0	26	.16	1.0	2	32
3276	Kjg02	4702.897	1583.995	1>	23	126	7	182	71	151	.55	.72	117	4	.19	76	7	.043	6.9	30	.18	1.8	2>	9
3277	Kjg03	4702.681	1582.487	1>	1>	52	5	173	8	13	.16	.11	94	3	.04	23	6	.018	3.6	14	.13	1.8	3	10
3278	Kjg04	4703.387	1581.639	1>	1>	92	2	85	7	12	.31	.07	5>	1>	.02	9	4	.018	.4	16	.14	1.2	2>	7
3279	Kjg05	4704.092	1580.962	1>	1>	41	1	104	8	75	.23	.05	5>	1>	.01>	7	2	.017	3.8	10	.15	1.8	2>	9
3280	Kjg06	4704.442	1580.558	1>	12	49	1>	88	5	235	.13	.07	5>	1>	.01>	8	5	.020	2.5	13	.13	1.0	2	9
3281	Kjg07	4704.087	1580.647	1>	1>	61	1>	75	6	12	.17	.09	5>	1>	.01	7	5	.017	2.5	13	.15	1.0	2>	11
3282	Kjg08	4701.328	1582.694	1>	8	125	4	166	75	92	.25	.68	40	4	.15	11	11	.036	6.2	27	.18	1.2	2	31
3283	Kjg09	4700.996	1581.495	1>	2	123	9	166	56	76	.60	.45	31	1>	.14	64	7	.050	6.4	25	.19	1.6	2>	26
3284	Kjg10	4703.420	1584.725	1>	34	95	9	223	9	12	.59	.19	80	4	.15	40	5	.017	3.4	24	.11	.8	2>	11
3285	Kjg11	4702.965	1585.038	1>	1>	68	7	93	8	12	.31	.11	5>	1>	.05	30	5	.017	1.9	17	.15	1.0	3	9
3286	Kjg12	4701.946	1585.516	1>	12	232	1	158	40	75	.23	.75	907	2	.38	110	15	.025	2.5	47	.29	2.4	2	46
3287	Kjg13	4701.857	1585.366	1>	16	276	20	186	179	235	1.01	1.30	373	4	.35	123	33	.035	6.7	53	.37	3.0	3	72
3288	Kjg14	4700.763	1585.488	1>	12	315	17	133	102	144	1.64	.98	86	3	.35	81	20	.036	7.5	60	.42	2.8	2	71
3289	Kjg15	4700.808	1585.678	1>	1	47	15	117	5	12	1.68	.03	5>	1>	.01>	13	5	.017	6.4	11	.12	1.6	2	20
3290	Kjg16	4700.288	1585.822	1>	2	227	2	131	27	40	.13	.27	377	1>	.18	36	19	.022	3.1	38	.17	1.8	2	15
3291	Kjg17	4703.873	1588.086	1>	1>	133	7	203	19	26	.77	.20	89	4	.07	30	3	.020	4.8	21	.12	.8	2>	74
3292	Kjg18	4703.074	1588.259	1>	32	260	32	229	225	320	.42	1.50	1258	4	.31	173	40	.037	5.6	49	.37	2.6	2	42
3293	Kjg19	4703.048	1588.399	1>	34	143	11	254	137	219	1.48	1.11	239	4	.20	108	11	.036	8.4	31	.25	2.0	3	16
3294	Kjg20	4702.081	1587.967	1>	1>	137	6	93	20	12	.79	.23	108	2	.08	36	8	.023	2.4	22	.13	1.2	2	45
3295	Kjg21	4701.991	1588.057	1>	9	175	7	104	8	75	.45	.11	36	1>	.36	116	10	.023	9.4	41	.19	1.8	2	42
3296	Kjg22	4701.575	1588.815	1>	15	160	9	149	121	167	.83	1.13	92	3	.25	93	17	.023	2.8	36	.22	1.8	3	43
3297	Kjg23	4701.680	1588.905	1>	21	161	6	152	121	212	.84	1.02	89	5	.26	96	15	.023	1.3	34	.20	2.4	2	53
3298	Kjg24	4704.179	1589.744	1>	25	159	18	239	184	214	.91	1.39	311	4	.22	137	14	.039	2.1	34	.26	1.8	3	54
3299	Kjg25	4704.354	1589.764	1>	26	158	16	264	169	240	.91	1.35	343	4	.22	137	19	.039	9.2	33	.26	2.4	2	8
3300	Kjh01	4700.664	1579.949	1>	1>	86	3	204	5	17	.23	.04	5>	1>	.02	10	2	.021	2.0	14	.15	1.6	2>	8

List of Geochemical Analysis (67)

Ser. No.	Sample No.	X-coord	Y-coord	As ppm	Au ppb	Ba ppm	Co ppm	Cr ppm	Cu ppm	Hg ppb	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	Pb ppm	S %	Sb ppm	Sr ppm	Ti %	U ppm	W ppm	Zn ppm
3301	KJh02	4700.973	1579.360	1>	1>	189	3	77	8	14	.71	.13	5>	1>	.08	10	8	.020	2>	28	.17	1.0	2>	18
3302	KJh03	4701.750	1579.010	1>	1>	37	1>	89	3	10>	.08	.01>	5>	1>	.01>	8	3	.016	3.5	6	.10	.6	2>	3
3303	KJh04	4702.415	1579.214	1>	1>	61	2	89	5	14	.16	.03	5>	1>	.01	10	3	.019	1.4	12	.11	.6	2>	7
3304	KJh05	4704.523	1572.342	1>	1>	91	2	99	5	11	.30	.07	5>	1>	.05	9	6	.020	1.9	17	.13	.8	2>	11
3305	KJh06	4701.775	1578.900	1>	1>	110	1>	101	5	13	.36	.06	5>	1>	.03	7	3	.020	.7	17	.18	4.0	2>	9
3306	KJh07	4702.678	1577.990	1>	1>	59	1>	179	5	10>	.16	.03	5>	1>	.02	8	5	.018	2.9	12	.11	.8	2>	7
3307	KJh08	4701.334	1576.624	1>	1>	54	3	138	5	10>	.18	.04	5>	1>	.01	8	5	.019	1.4	12	.13	1.0	2>	6
3308	KJh09	4701.164	1576.529	1>	1>	78	2	113	6	10	.26	.07	5>	1>	.02	9	3	.018	2.2	14	.14	.8	2	10
3309	KJh10	4701.433	1575.940	1>	1>	55	1	101	4	10>	.16	.04	5>	1>	.01	11	3	.017	2.0	10	.12	.8	2>	7
3310	KJh11	4701.378	1575.835	1>	1>	81	2	110	6	10>	.28	.08	7	1>	.03	11	10	.019	4.6	16	.14	1.0	2>	11
3311	KJh12	4701.602	1575.141	1>	1>	105	4	97	6	17	.38	.09	5>	1>	.05	12	6	.022	2.2	18	.15	.6	2>	12
3312	KJh13	4701.986	1574.771	1>	1>	116	2	122	8	10>	.47	.12	5>	1>	.06	15	10>	.024	.5	22	.17	1.4	2>	15
3313	KJh14	4702.105	1574.866	1>	1>	69	1>	114	5	10>	.27	.06	5>	1>	.01	10	4	.018	3.0	12	.15	.8	2>	8
3314	KJh15	4703.011	1576.522	1>	2	47	2	173	6	10>	.18	.06	5>	1>	.01	13	6	.019	4.2	13	.11	1.0	2>	9
3315	KJh16	4703.404	1576.387	1>	1>	32	1>	166	4	10>	.07	.01	5>	1	.01>	8	2>	.016	2>	8	.10	.6	3	4
3316	KJh17	4703.404	1576.282	1>	1>	67	2	119	4	12	.17	.03	35	1>	.01	12	9	.018	2>	12	.10	.6	2>	8
3317	KJh18	4701.478	1570.378	1>	1>	90	3	119	5	10>	.33	.08	5>	1>	.05	9	6	.020	1.6	17	.13	1.4	3	11
3318	KJh19	4701.357	1570.433	1>	1>	55	2	137	4	10>	.18	.05	5>	1>	.02	13	2>	.018	.7	12	.10	.8	2>	8
3319	KJh20	4701.194	1571.896	1>	1>	66	4	154	8	10>	.35	.17	5>	1>	.07	13	4	.019	2.5	15	.20	1.8	3	16
3320	KJh21	4704.497	1570.390	1>	1>	101	2	190	4	10>	.39	.10	5>	1>	.05	13	5	.017	1.4	18	.14	1.0	3	13
3321	KJh22	4704.321	1570.360	1>	1>	56	1>	186	6	10>	.17	.04	5>	1>	.02	11	4	.017	2.4	10	.11	1.0	2>	7
3322	KJh23	4703.468	1570.496	1>	1>	95	3	101	6	10>	.41	.11	5>	1>	.04	13	3	.019	.3	17	.18	1.4	2>	12
3323	KJh24	4703.479	1570.641	1>	1>	82	2	127	8	10>	.33	.09	5>	1>	.03	9	7	.018	1.5	15	.14	1.2	2	11
3324	KJh25	4704.438	1572.257	1>	1>	79	1>	144	6	10>	.27	.09	5>	1>	.04	8	2>	.019	1.8	18	.13	.8	2	12
3325	KJj01	4704.272	1566.863	1>	1>	47	40	2340	22	10>	.28	2.92	612	1>	.19	357	2>	.022	16.1	16	.21	.4	2	66
3326	KJj02	4704.216	1567.567	1>	1>	62	4	129	8	10>	.32	.15	25	1>	.01	13	5	.018	5.6	13	.14	1.0	3	13
3327	KJj03	4703.664	1567.212	1>	1>	68	1	130	9	10>	.31	.12	5>	1>	.03	20	3	.017	.6	13	.15	1.4	2>	13
3328	KJj04	4703.232	1566.661	1>	1>	43	32	1407	9	10>	.24	2.21	297	1>	.09	320	2>	.019	8.6	13	.15	.8	4	50
3329	KJj05	4703.214	1565.478	1>	1>	49	19	961	8	10>	.25	.88	75	1>	.08	160	4	.017	3.3	14	.15	1.0	2>	39
3330	KJj06	4703.105	1565.563	1>	1>	18	97	5445	14	10>	.11	10.58	1180	1>	.19	1263	2>	.028	21.0	12	.11	.2	2>	160
3331	KJj07	4702.265	1564.837	3	1>	10>	135	6782	18	10	.01>	13.93	1632	1>	.21	1801	4	.030	6.6	11	.11	2>	2>	192
3332	KJj08	4702.979	1566.686	1>	1>	59	12	344	7	13	.27	.52	184	1>	.11	86	2>	.015	6.4	16	.22	1.4	2>	26
3333	KJj09	4702.484	1567.299	1>	1>	51	4	104	7	10>	.31	.10	5>	1>	.01	13	2>	.015	1.1	12	.16	1.8	2>	11
3334	KJj10	4701.962	1566.953	1>	1>	45	61	3947	21	10>	.27	4.01	536	1>	.16	560	2>	.019	17.3	16	.24	.4	2>	111
3335	KJj11	4701.642	1565.470	1>	1>	48	153	2117	92	26	.60	2.34	2065	1>	.32	718	2>	.023	11.3	25	.91	.2	2>	133
3336	KJj12	4701.478	1565.480	1>	1>	33	133	2889	62	27	.28	2.58	1501	1>	.23	1059	2>	.025	24.6	26	1.92	.4	2>	98
3337	KJj13	4701.210	1567.341	1>	1>	45	1	71	4	11	.15	.16	5>	1>	.02	8	7	.016		10	.08	.6	2>	8
3338	KJj14	4701.194	1567.931	1>	1>	59	1	65	9	11	.41	.06	5>	1	.01	7	10	.019	4.2	15	.19	1.6	2>	20
3339	KJj15	4701.262	1569.024	1>	1>	62	1>	69	5	10>	.22	.94	5>	1>	.03	79	5	.016	.3	13	.11	.4	2>	9
3340	KJj16	4700.430	1566.536	1>	1>	71	26	339	37	17	.33	.51	722	1>	.49	42	2>	.036	6.8	80	.38	.4	2>	49
3341	KJj17	4700.241	1566.526	1>	1>	104	11	201	43	16	.43	.08	576	1>	.08	11	2>	.019	2.9	22	.27	.4	2>	34
3342	KJj18	4704.183	1569.245	1>	1>	69	1	75	6	10>	.29	.08	5>	1>	.05	11	6	.017	.3	15	.15	1.2	2>	12

Appendix 3

Distribution map of elements for
stream sediments in Kinabalu area

As

54.900
12.500
2.800

20 km

Ba

451.900
230.500
117.400

Co

57.700
18.000
5.600

20 km

Cr

1498.100
622.800
259.000

Cu

60.000
26.900
12.000

Hg

584.100
139.400
33.300

20 km
10
5
0

K

2.187
1.026
.481

Mg

3.607
1.006
.281

Mn

2542.300
368.200
53.300

Mo

Na

Ni

306.100
98.500
31.700

km
20
10
5
0

Pb

33.000
11.800
4.200

Sb

32.970
7.920
1.900

Sr

81.300
44.200
24.000

20 km
10
5
0

Ti

.553
.333
.201

20 km