UNITED STATES DEPARTMENT OF THE INTERIOR

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FINAL ANALYTICAL RESULTS OF STREAM-SEDIMENT, GLACIAL DEBRIS AND NONMAGNETIC HEAVY-MINERAL CONCENTRATE SAMPLES FROM THE MT. HAYES QUADRANGLE, ALASKA

by

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CONTENTS

TABLES

INTRODUCTION

A reconnaissance geochemical study was made in the Mt. Hayes, Alaska, 1:250,000-scale quadrangle (pl. 1) during the summers of 1978, 1979, and 1980. This study included the collection, preparation, and analysis of 912 stream-sediment and glacial-debris samples, and 897 nonmagnetic heavy-mineral concentrate samples.

DESCRIPTION OF SAMPLE MEDIA

At most sites, stream sediments and heavy-mineral concentrates were collected in the active channels of streams that drain areas ranging from about 5 to 10 km^2. The material in stream-sediment samples ranges in size from fine sand and silt in areas of low relief to coarse sand and cobbles in areas of high relief. In addition to the stream sediments and heavy-mineral concentrates, glacial-debris samples were collected from lateral and medial moraines of valley glaciers. The stream sediments, glacial debris, and heavy-mineral concentrates are composed mainly of detrital material that has been mechanically introduced into a stream or moraine from the bedrock and colluvium within a particular drainage basin. The composition of the stream sediment and glacial debris approximates that of the weathering rock and soil material within the basin. Further, all the sample types can reflect the presence of mineralized rock in the drainage basin upstream. The heavy-mineral concentrates are especially useful for determining the presence and regional distribution of certain heavy metals and resistate minerals such as gold, cassiterite, and scheelite.

SAMPLE PREPARATION AND METHODS OF ANALYSES

The stream-sediment and glacial-debris samples were air-dried and sieved through an 80-mesh (0.177-mm) sieve. The minus-80-mesh fraction was saved for analysis.

The heavy-mineral concentrates were preliminarily prepared in the field by panning to remove the bulk of the light minerals. The panned samples were sieved through a 35-mesh (0.42-mm) screen in the laboratory, and the minus-35-mesh fraction was further separated with bromoform (specific gravity: 2.86) to remove the remaining light minerals. Magnetite and other strongly magnetic minerals were first removed from the heavy-mineral fraction by use of a hand magnet. The remaining heavy-mineral grains were passed through a Frantz Isodynamic Separator[1/], and a nonmagnetic fraction was obtained at a setting of 0.6 amperes. This fraction was labeled C3 and saved for analysis and mineralogical examination. Although a pure nonmagnetic fraction cannot be obtained owing to the presence of locked polymineralic grains, the nonmagnetic concentrates contain mainly muscovite, sphene, zircon, apatite, rutile, anatase, and tourmaline. Ore minerals such as gold, sulfides, scheelite, and cassiterite are found in this fraction also.

The stream-sediment and glacial-debris samples were analyzed by a 6-step, DC-arc semiquantitative emission-spectrographic method described by Grimes and Marranzino (1968) for the analysis of geologic material. Thirty-one elements were determined per sample. Results were reported as the approximate midpoints of geometric brackets whose boundaries are 1.2, 0.83, 0.56, 0.38, 0.26, 0.18, 0.12, etc. These midpoints are 1, 0.7, 0.5, 0.3, 0.2, 0.15, 0.1, etc.

Disallowing results obtained near the detection levels, the repeatability of the method, in general, is shown to be within one adjoining reporting interval on each side of the mean 83 percent of the time, and within two adjoining reporting intervals on each side of the mean 96 percent of the time (Motooka and Grimes, 1976).

1/ The use of the brand name in this report is for descriptive purposes only and does not constitute endorsement by the U.S. Geological Survey.

The approximate visual lower limits of determination analyzed by the spectrographic method for those given in percentage are: iron, 0.05; magnesium, 0.02; calcium, 0.05; and titanium, 0.002. For those reported in ppm the lower limits are: manganese, 10; silver, 0.5; arsenic, 200; gold, 10; boron, 10; barium, 20; beryllium, 1; bismuth, 10; cadmium, 20; cobalt, 5; chromium, 10; copper, 5; lanthanum, 20; molybdenum, 5; niobium, 20, nickel, 5; lead, 10; antimony, 100; scandium, 5; tin, 10; strontium, 100; tungsten, 50; vanadium, 10; yttrium, 10; zinc, 200; zirconium, 10; and thorium, 100.

The nonmagnetic heavy-mineral concentrate samples were analyzed by the same procedure as described above, with the following exceptions: To eliminate the spectral interferences caused by high concentrations of iron, 5 mg of prepared sample was used instead of 10 mg, thus raising the lower limit of determination. All lower limits are doubled, and doubled limits occurring between midpoints were rounded to the higher midpoint (for example, 20 ppm X 2 = 40 ppm, but are reported as 50 ppm).

Stream-sediment and glacial-debris samples were also analyzed for zinc by an atomic absorption method (Ward and others, 1969).

The lower limit of determination for zinc is 5 ppm.

The spectrographic and chemical analyses incorporated in this report were determined by E. F. Cooley, D. A. Risoli, R. M. O'Leary, A. L. Gruzensky, and J. Hurrell.

EXPLANATION OF DATA

All analytical data were keypunched or entered on magnetic tape and stored in the U.S. Geological Survey RASS (Rock Analysis Storage System) file (VanTrump and Miesch, 1977). A computer print-out program was used in compiling tables 1 and 2. Table 1 lists the analytical results for the nonmagnetic heavy-mineral concentrate sample. The data on table 2 includes the analytical results for both stream-sediment and glacial-debris samples.

The columns have heading titles of sample, latitude, longitude, and each of the elements followed by its concentration units, percent (pct.) or parts per million (ppm), and the analytical method used. Analytical methods which have an s or an a.a. contain emission-spectrographic data or atomic absorption-data respectively.

Definitions of the qualifier codes used on table 1 are as follows: --, no data available, or sample not analyzed for this element; N, not detected at the level of detection; <, detected, but below the limit of determination or below values shown; and >, greater than the value shown.

The sample numbers appearing on plate 1 have been simplified from the sample numbers on tables 1 and 2 by eliminating the prefix MH, and the suffix C3, S, or D.

REFERENCES CITED

Grimes, D. J., and Marranzino, A. P., 1968, Direct-current arc and alternating-current spark emission spectrographic field methods for the semiquantitative analysis of geologic material: U.S. Geological Survey Circular 591, 6 p.

Motooka, J. M., and Grimes, D. J., 1976, Analytical precision of one-sixth order semiquantitative spectrographic analysis: U.S. Geological Survey Circular 738, 25 p.

VanTrump, George, Jr., and Miesch, A. T., 1977, The U.S. Geological Survey RASS-STATPAC system for management and statistical reduction of geochemical data: Computers and Geosciences, v. 3, p. 475-488.

Ward, F. N., Nakagawa, H. M., Harms, T. F., and Van Sickle, G. H., 1969, Atomic-absorption methods of analysis useful in geochemical exploration: U.S. Geological Survey Bulletin 1289, 45 p.

Table 1.--Spectrographic analyses for nonmagnetic-heavy-mineral concentrate samples from the Mt. Hayes quadrangle, Alaska.

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH001C3	63 0 19	145 29 15	5.0	2.00	7.00	.300	1,000	N	N	N	20	500
MH002C3	63 1 40	145 30 27	5.0	1.50	15.00	.500	1,000	N	N	N	50	700
MH003C3	63 6 5	145 29 5	2.0	.70	7.00	.300	700	N	N	N	20	300
MH004C3	63 10 10	145 31 50	3.0	1.00	10.00	>1.000	1,000	N	N	N	30	500
MH005C3	63 13 36	145 29 5	10.0	1.00	7.00	.700	700	N	N	N	300	1,000
MH006C3	63 13 49	145 37 35	7.0	1.00	10.00	>1.000	1,000	N	N	N	100	>5,000
MH007C3	63 16 20	145 39 21	10.0	1.50	10.00	.500	1,000	N	N	N	100	>5,000
MH008C3	63 16 32	145 40 4	3.0	1.00	10.00	1.000	1,000	N	N	N	100	3,000
MH009C3	63 16 42	145 39 6	10.0	2.00	10.00	1.000	1,500	5.0	N	N	100	>5,000
MH010C3	63 18 36	145 42 2	3.0	.50	10.00	.700	500	N	N	N	150	3,000
MH011C3	63 20 26	145 43 59	2.0	1.00	10.00	1.000	700	N	N	N	150	1,000
MH012C3	63 22 29	145 43 47	>20.0	.50	5.00	1.000	700	10.0	1,000	N	150	1,000
MH013C3	63 24 12	145 43 56	>20.0	.20	1.00	>1.000	300	10.0	3,000	N	150	1,000
MH014C3	63 25 32	145 45 5	>20.0	.50	2.00	>1.000	500	5.0	1,000	N	150	1,000
MH015C3	63 26 51	145 47 42	20.0	.20	1.00	>1.000	300	5.0	<500	N	100	1,000
MH016C3	63 28 18	145 50 17	>20.0	.20	1.00	>1.000	300	5.0	<500	N	100	1,000
MH017C3	63 31 31	145 50 55	>20.0	.30	1.00	>1.000	300	7.0	>10,000	N	100	1,000
MH018C3	63 34 52	145 51 47	>20.0	.20	1.00	1.000	300	3.0	N	N	100	1,000
MH019C3	63 36 46	145 51 37	>20.0	.20	1.00	1.000	200	N	N	N	100	700
MH020C3	63 1 54	145 42 43	5.0	2.00	10.00	.700	1,000	N	N	N	70	500
MH021C3	63 2 34	145 42 34	3.0	1.00	7.00	1.000	1,000	N	N	N	70	300
MH022C3	63 2 43	145 32 53	5.0	1.50	10.00	1.000	1,000	N	N	N	150	300
MH023C3	63 16 26	144 34 25	7.0	3.00	5.00	1.000	700	<1.0	N	N	200	3,000
MH024C3	63 16 41	144 32 34	15.0	.30	.70	1.500	500	15.0	>20,000	N	300	>10,000
MH025C3	63 16 27	144 31 30	20.0	.30	.50	2.000	500	15.0	3,000	N	200	>10,000
MH026C3	63 14 43	144 30 50	30.0	1.00	1.50	.700	500	5.0	N	N	50	10,000
MH027C3	63 13 19	144 25 11	7.0	3.00	7.00	1.500	700	1.5	2,000	N	300	3,000
MH028C3	63 12 59	144 24 57	7.0	3.00	7.00	.700	1,000	1.5	1,500	N	300	2,000
MH029C3	63 13 43	144 26 59	10.0	.50	10.00	1.500	1,500	1.0	N	N	70	3,000
MH030C3	63 10 5	145 42 58	2.0	1.00	5.00	1.000	700	N	N	N	100	300
MH031C3	63 9 43	145 43 54	3.0	1.00	5.00	.700	700	N	N	N	100	500
MH032C3	63 9 13	145 43 55	2.0	1.00	5.00	1.000	700	N	N	N	100	200
MH033C3	63 8 58	145 46 56	2.0	1.00	3.00	.700	700	N	N	N	70	300
MH034C3	63 9 57	145 48 16	2.0	1.50	7.00	1.000	1,000	N	N	N	100	500
MH035C3	63 10 30	145 45 46	2.0	1.00	5.00	1.500	1,000	N	N	N	70	500
MH036C3	63 12 23	145 47 34	2.0	1.00	3.00	1.000	700	N	N	N	100	300
MH037C3	63 11 36	145 49 27	3.0	1.50	7.00	2.000	1,000	<1.0	N	N	100	500
MH038C3	63 11 17	145 50 49	3.0	1.00	7.00	1.500	1,000	N	N	N	100	500
MH039C3	63 9 44	145 52 50	3.0	1.00	5.00	1.500	1,000	1.5	N	N	70	300
MH040C3	63 10 54	145 54 40	2.0	1.50	5.00	1.000	700	N	N	N	100	300
MH041C3	63 11 34	145 56 49	3.0	2.00	5.00	.500	1,000	N	N	N	150	500
MH042C3	63 14 1	146 0 59	2.0	3.00	7.00	.300	1,000	N	N	N	150	200
MH043C3	63 14 11	146 5 47	2.0	2.00	5.00	.700	1,000	N	N	N	100	300
MH044C3	63 13 30	146 7 18	3.0	1.50	5.00	1.500	1,000	1.0	N	N	100	1,500
MH045C3	63 13 40	146 12 5	3.0	1.00	7.00	1.500	1,000	<1.0	N	N	70	500

Table 1 -- Concentrates

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH001C3	N	N	N	20	200	50	50	N	<50	100	N
MH002C3	<2	N	N	<10	500	30	50	N	<50	50	N
MH003C3	<2	N	N	10	100	15	50	N	<50	20	<20
MH004C3	N	N	N	20	100	30	70	N	<50	50	<20
MH005C3	N	N	N	200	70	700	50	N	<50	50	50
MH006C3	N	N	N	100	100	2,000	50	N	<50	50	100
MH007C3	<2	N	N	70	150	500	50	N	<50	50	100
MH008C3	N	N	N	20	100	150	50	N	<50	50	<20
MH009C3	<2	N	N	70	200	700	50	N	<50	50	150
MH010C3	N	N	N	50	100	200	50	N	<50	100	N
MH011C3	N	N	N	20	100	200	100	N	<50	30	N
MH012C3	N	N	N	200	100	1,000	50	N	<50	500	1,000
MH013C3	<2	N	N	300	100	1,000	70	N	<50	700	3,000
MH014C3	2	N	N	200	150	700	200	N	<50	500	1,500
MH015C3	<2	N	N	200	100	700	100	N	<50	500	700
MH016C3	<2	N	N	700	100	1,000	50	N	<50	700	1,500
MH017C3	2	N	N	300	150	700	70	N	<50	700	1,500
MH018C3	2	N	N	200	100	500	70	N	<50	700	500
MH019C3	<2	N	N	200	100	500	50	N	<50	700	200
MH020C3	<2	N	N	20	700	20	50	N	N	100	30
MH021C3	<2	N	N	15	700	20	50	N	N	70	<20
MH022C3	<2	N	N	20	500	10	70	N	N	50	N
MH023C3	2	N	N	50	700	70	200	20	<50	150	70
MH024C3	3	150	N	150	200	500	300	N	70	100	1,500
MH025C3	3	20	N	200	200	300	150	N	70	150	2,000
MH026C3	2	N	N	150	500	200	50	N	<50	300	100
MH027C3	2	N	N	50	1,500	200	150	70	50	70	70
MH028C3	<2	N	N	70	1,000	200	100	N	<50	70	200
MH029C3	<2	N	N	70	1,000	150	150	N	50	200	150
MH030C3	<2	N	N	15	150	15	50	N	N	70	20
MH031C3	<2	N	N	15	300	20	50	N	N	50	20
MH032C3	<2	N	N	15	300	15	70	N	N	50	N
MH033C3	<2	N	N	15	300	15	50	N	N	70	N
MH034C3	<2	N	N	15	500	20	50	N	N	70	N
MH035C3	<2	N	N	15	500	15	70	N	N	70	N
MH036C3	<2	N	N	20	500	15	100	N	<50	70	<20
MH037C3	<2	N	N	20	500	15	70	N	<50	70	<20
MH038C3	<2	N	N	15	300	15	70	N	<50	70	<20
MH039C3	<2	N	N	20	500	20	50	N	N	70	N
MH040C3	<2	N	N	15	700	15	70	N	N	70	N
MH041C3	<2	N	N	20	1,000	20	50	N	N	100	N
MH042C3	<2	N	N	30	1,500	30	50	N	N	150	N
MH043C3	<2	N	N	20	1,000	15	50	N	N	100	N
MH044C3	<2	N	N	30	700	70	70	N	<50	100	20
MH045C3	<2	N	N	15	300	50	50	N	N	50	N

Table 1 -- Concentrates

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH001C3	N	20	N	700	200	N	20	N	70	N
MH002C3	N	20	N	1,000	200	N	20	N	500	N
MH003C3	N	10	N	700	100	N	20	N	300	N
MH004C3	N	20	N	700	200	N	70	N	1,000	N
MH005C3	N	20	N	700	150	N	50	N	1,000	N
MH006C3	N	20	N	700	200	N	50	N	300	N
MH007C3	N	30	N	1,000	300	N	30	N	70	N
MH008C3	N	20	N	700	150	N	50	N	>1,000	N
MH009C3	N	30	N	1,500	200	N	50	N	500	N
MH010C3	N	20	N	500	100	N	50	N	>1,000	N
MH011C3	N	20	N	700	150	N	70	N	>1,000	N
MH012C3	N	20	N	500	100	N	70	1,000	>1,000	N
MH013C3	N	20	N	200	70	N	70	500	1,000	N
MH014C3	N	50	N	200	100	N	200	N	>1,000	N
MH015C3	N	30	N	200	100	N	100	N	>1,000	N
MH016C3	N	20	N	200	70	N	70	N	1,000	N
MH017C3	N	30	N	200	100	N	70	N	1,000	N
MH018C3	N	20	N	200	70	N	70	N	1,000	N
MH019C3	N	20	N	<200	50	N	70	N	500	N
MH020C3	N	30	N	1,000	500	N	30	N	500	N
MH021C3	N	20	N	700	300	N	30	N	700	N
MH022C3	N	30	N	1,000	500	N	50	N	1,000	N
MH023C3	N	30	N	500	500	N	70	N	200	N
MH024C3	300	20	70	300	150	N	200	500	>2,000	<200
MH025C3	500	20	200	700	100	N	200	1,000	>2,000	N
MH026C3	N	20	N	200	300	N	30	500	150	N
MH027C3	N	20	20	300	500	150	100	N	>2,000	<200
MH028C3	N	20	N	500	700	100	70	N	500	N
MH029C3	N	50	N	700	700	<100	70	N	300	N
MH030C3	N	15	50	1,000	200	N	50	N	1,000	N
MH031C3	N	15	N	1,000	200	N	30	N	1,000	N
MH032C3	N	15	N	1,000	200	N	30	N	1,500	N
MH033C3	N	15	N	700	200	N	30	N	500	N
MH034C3	N	20	N	1,000	300	N	50	N	500	N
MH035C3	N	20	N	700	200	N	50	N	500	N
MH036C3	N	15	N	700	200	N	70	N	300	N
MH037C3	N	20	N	1,000	300	N	70	N	300	N
MH038C3	N	20	N	1,000	300	N	70	N	2,000	N
MH039C3	N	20	N	700	300	N	30	N	1,000	N
MH040C3	N	15	N	700	200	N	50	N	>2,000	N
MH041C3	N	20	N	700	200	N	30	N	150	N
MH042C3	N	20	N	700	150	N	20	N	300	N
MH043C3	N	20	N	500	200	N	30	N	1,500	N
MH044C3	N	20	N	700	300	N	50	N	2,000	N
MH045C3	N	15	N	500	500	N	30	N	100	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH046C3	63 15 14	146 14 4	3.0	5.00	7.00	.700	1,000	N	N	N	100	300
MH047C3	63 14 49	146 14 44	3.0	1.00	5.00	1.500	1,500	<1.0	N	N	100	5,000
MH048C3	63 14 53	146 15 51	2.0	.50	5.00	2.000	1,000	<1.0	N	N	70	1,500
MH049C3	63 14 44	146 19 17	2.0	.70	5.00	1.500	700	N	N	N	100	700
MH050C3	63 14 46	146 23 19	2.0	.70	5.00	>2.000	1,000	<1.0	N	N	70	150
MH051C3	63 39 17	145 46 56	1.5	.70	3.00	>2.000	1,000	N	N	N	500	1,000
MH052C3	63 40 34	145 39 44	1.5	.50	5.00	>2.000	300	N	N	N	300	700
MH053C3	63 38 29	145 31 15	7.0	.50	7.00	>2.000	700	3.0	N	N	300	1,500
MH054C3	63 40 15	145 33 51	5.0	.30	3.00	>2.000	700	N	N	N	500	1,000
MH055C3	63 41 51	145 33 18	3.0	.30	5.00	>2.000	700	N	N	N	300	1,500
MH056C3	63 41 50	145 32 58	3.0	.30	5.00	>2.000	500	N	N	N	500	1,500
MH057C3	63 42 15	145 32 19	3.0	.50	5.00	>2.000	700	N	N	N	150	1,000
MH058C3	63 40 50	145 30 13	10.0	.30	5.00	>2.000	500	<1.0	N	N	500	700
MH059C3	63 41 5	145 29 40	3.0	.50	7.00	>2.000	700	N	N	N	200	1,000
MH060C3	63 39 27	145 29 46	3.0	.30	7.00	>2.000	500	N	N	N	200	3,000
MH061C3	63 40 22	145 29 3	2.0	.30	7.00	>2.000	300	N	N	N	200	1,500
MH062C3	63 40 20	145 26 34	3.0	.30	10.00	>2.000	700	N	N	N	100	700
MH063C3	63 40 1	145 25 43	3.0	.30	7.00	>2.000	300	N	N	N	150	1,500
MH064C3	63 39 53	145 24 35	2.0	.50	10.00	>2.000	500	7.0	N	N	150	1,500
MH065C3	63 39 59	145 24 27	3.0	.30	7.00	>2.000	700	1.5	N	N	200	1,000
MH066C3	63 43 51	145 27 26	15.0	.50	2.00	1.500	500	N	2,000	N	50	1,500
MH067C3	63 44 3	145 27 22	20.0	.20	.70	.700	150	N	7,000	N	30	700
MH068C3	63 44 31	145 32 22	7.0	.30	1.50	2.000	500	10.0	1,500	50	70	1,000
MH069C3	63 45 29	145 29 46	5.0	1.50	3.00	>2.000	500	N	1,000	N	100	700
MH070C3	63 49 10	145 27 43	3.0	.30	3.00	>2.000	500	N	N	N	100	700
MH071C3	63 49 13	145 30 37	5.0	.30	3.00	>2.000	500	N	N	N	70	1,000
MH072C3	63 48 35	145 31 3	1.5	.30	2.00	2.000	200	N	N	N	70	700
MH073C3	63 48 9	145 32 55	1.5	.10	1.00	>2.000	200	N	N	N	100	500
MH074C3	63 46 28	145 35 25	3.0	3.00	10.00	2.000	700	N	N	N	1,000	500
MH075C3	63 46 58	145 40 54	1.5	.30	7.00	>2.000	500	N	N	N	700	300
MH076C3	63 46 2	145 42 55	3.0	.50	10.00	>2.000	700	N	N	N	300	700
MH077C3	63 27 57	145 20 29	20.0	1.00	5.00	>2.000	500	7.0	<500	N	150	1,500
MH078C3	63 28 41	145 17 30	15.0	.50	2.00	>2.000	500	1.5	1,500	N	200	2,000
MH079C3	63 29 29	145 20 29	3.0	.30	3.00	>2.000	500	5.0	N	N	300	500
MH080C3	63 26 38	145 19 53	5.0	3.00	5.00	>2.000	700	1.0	1,000	N	500	700
MH081C3	63 31 21	145 21 9	5.0	1.00	7.00	>2.000	700	<1.0	1,000	N	500	1,000
MH082C3	63 31 50	145 21 8	10.0	.70	5.00	>2.000	500	3.0	1,000	N	300	1,500
MH083C3	63 31 36	145 19 0	10.0	.30	5.00	>2.000	500	10.0	1,000	N	300	3,000
MH084C3	63 33 0	145 19 3	5.0	.30	7.00	>2.000	500	20.0	1,000	N	200	1,500
MH085C3	63 33 38	145 20 46	10.0	.20	3.00	>2.000	500	30.0	20,000	N	200	500
MH086C3	63 33 51	145 18 57	3.0	.50	5.00	>2.000	500	7.0	N	N	300	700
MH087C3	63 34 56	145 18 26	7.0	.30	5.00	>2.000	500	7.0	1,500	N	200	1,000
MH088C3	63 37 42	145 16 29	5.0	.30	5.00	>2.000	500	2.0	1,000	N	500	3,000
MH089C3	63 34 47	145 20 54	10.0	.50	3.00	>2.000	700	1.0	<500	N	150	1,000
MH090C3	63 32 1	145 30 42	10.0	1.00	7.00	>2.000	700	1.0	N	N	200	700

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH046C3	<2	N	N	20	1,500	50	50	N	N	150	<20
MH047C3	<2	N	N	20	200	100	70	N	N	50	<20
MH048C3	<2	N	N	15	100	50	50	N	<50	30	N
MH049C3	<2	N	N	15	200	30	50	N	N	50	N
MH050C3	<2	N	N	15	100	100	<50	N	N	30	N
MH051C3	<2	N	N	20	200	<10	100	N	50	10	20
MH052C3	<2	N	N	10	300	20	100	N	70	<10	100
MH053C3	2	N	N	70	150	200	150	N	100	150	700
MH054C3	2	N	N	50	150	30	150	N	100	70	150
MH055C3	<2	N	N	30	100	70	100	N	100	15	300
MH056C3	<2	N	N	50	100	70	150	N	100	50	150
MH057C3	2	N	N	30	150	50	150	N	70	50	100
MH058C3	<2	N	N	100	100	150	100	N	70	100	100
MH059C3	<2	N	N	15	150	20	150	N	70	10	150
MH060C3	2	N	N	50	100	70	100	N	70	50	500
MH061C3	<2	<20	N	15	100	<10	100	N	150	<10	150
MH062C3	<2	N	N	10	150	70	150	N	70	10	200
MH063C3	<2	N	N	50	70	100	100	N	100	70	200
MH064C3	2	50	N	20	100	100	100	N	50	30	1,000
MH065C3	3	N	N	50	100	70	150	N	100	100	500
MH066C3	<2	70	N	200	150	500	300	20	<50	100	150
MH067C3	<2	N	N	300	30	1,000	500	100	<50	100	150
MH068C3	<2	50	N	100	150	500	300	N	<50	70	70
MH069C3	<2	200	N	100	500	15	700	150	70	50	70
MH070C3	<2	300	N	100	70	20	700	N	70	20	100
MH071C3	<2	200	N	150	70	300	1,500	N	70	20	150
MH072C3	<2	500	N	30	70	10	700	N	<50	N	70
MH073C3	<2	N	N	20	50	20	500	N	<50	N	100
MH074C3	<2	N	N	15	500	15	100	N	<50	50	20
MH075C3	<2	N	N	10	300	<10	150	N	100	<10	50
MH076C3	<2	N	N	15	200	10	300	N	100	10	50
MH077C3	2	30	N	300	700	1,000	100	N	70	500	1,000
MH078C3	<2	<20	N	200	100	700	150	N	100	300	500
MH079C3	2	N	N	70	150	70	100	N	100	70	700
MH080C3	<2	N	N	50	1,000	100	100	N	70	150	300
MH081C3	3	30	N	100	500	1,000	150	N	70	100	300
MH082C3	5	N	N	70	150	500	150	N	70	70	300
MH083C3	2	20	N	200	70	700	100	N	70	200	1,500
MH084C3	2	50	N	70	70	200	150	N	70	70	3,000
MH085C3	2	500	N	150	70	700	100	N	70	150	1,000
MH086C3	<2	<20	N	30	100	150	150	N	100	50	1,000
MH087C3	5	20	N	70	70	200	150	N	70	100	1,000
MH088C3	2	30	N	150	70	150	100	N	70	100	500
MH089C3	2	N	N	150	100	500	100	N	50	200	150
MH090C3	2	N	N	300	500	700	150	N	70	150	500

10

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH046C3	N	30	N	700	200	N	20	N	100	N
MH047C3	N	20	N	500	500	N	50	N	150	N
MH048C3	N	15	N	700	500	N	50	N	150	N
MH049C3	N	15	N	700	200	N	50	N	500	N
MH050C3	N	15	N	500	500	N	20	N	300	N
MH051C3	N	15	N	300	500	N	70	N	>2,000	N
MH052C3	N	30	N	500	300	<100	150	N	>2,000	N
MH053C3	N	15	N	700	150	<100	150	N	>2,000	N
MH054C3	N	30	20	500	200	N	150	N	>2,000	N
MH055C3	N	30	20	700	150	N	150	N	>2,000	N
MH056C3	N	15	300	700	150	150	150	N	>2,000	N
MH057C3	N	20	20	500	150	<100	150	N	>2,000	N
MH058C3	N	15	50	700	100	N	100	N	2,000	N
MH059C3	N	30	30	1,000	150	N	150	N	>2,000	N
MH060C3	N	20	20	700	150	N	150	N	>2,000	N
MH061C3	N	20	50	700	150	N	150	N	>2,000	N
MH062C3	N	50	20	1,000	200	N	150	N	2,000	N
MH063C3	N	20	30	500	100	N	100	N	>2,000	N
MH064C3	N	20	30	500	150	N	150	N	2,000	N
MH065C3	N	30	20	700	150	N	100	N	1,500	N
MH066C3	N	20	N	200	100	200	200	N	>2,000	1,500
MH067C3	N	15	N	200	70	N	300	N	>2,000	3,000
MH068C3	<200	15	N	200	150	200	200	N	>2,000	1,000
MH069C3	N	30	70	300	150	150	300	N	>2,000	3,000
MH070C3	N	20	150	300	200	<100	500	N	>2,000	2,000
MH071C3	N	30	100	500	150	<100	700	N	>2,000	5,000
MH072C3	N	20	70	300	100	N	700	N	>2,000	5,000
MH073C3	<200	30	70	200	70	300	1,000	N	>2,000	>5,000
MH074C3	700	30	N	500	200	150	150	N	>2,000	200
MH075C3	N	20	300	200	300	100	150	N	>2,000	<200
MH076C3	N	20	N	500	200	<100	150	N	>2,000	<200
MH077C3	N	20	N	300	100	N	100	N	>2,000	N
MH078C3	N	20	N	200	100	N	150	N	2,000	N
MH079C3	N	20	N	300	100	N	100	N	>2,000	N
MH080C3	N	30	N	500	100	N	100	N	2,000	N
MH081C3	N	30	N	500	100	<100	150	N	2,000	N
MH082C3	N	20	30	500	100	100	100	500	1,500	N
MH083C3	N	20	20	300	70	100	150	700	>2,000	N
MH084C3	N	20	50	500	70	150	150	500	>2,000	N
MH085C3	N	20	200	500	70	100	100	700	>2,000	N
MH086C3	N	20	20	700	100	100	150	N	>2,000	N
MH087C3	N	20	N	500	70	<100	100	N	2,000	N
MH088C3	N	20	N	500	70	200	100	N	>2,000	N
MH089C3	N	20	N	300	100	N	100	N	2,000	N
MH090C3	N	20	N	500	100	<100	150	<500	1,500	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH091C3	63 32 4	145 29 47	7.0	.70	3.00	>2.000	700	<1.0	700	N	1,000	1,500
MH092C3	63 33 30	145 27 44	3.0	3.00	7.00	>2.000	1,000	1.0	500	N	1,000	1,000
MH093C3	63 34 35	145 28 56	5.0	.50	3.00	>2.000	700	7.0	N	N	200	700
MH094C3	63 34 45	145 28 55	10.0	.30	3.00	>2.000	700	1.0	N	N	200	700
MH095C3	63 35 20	145 25 46	7.0	.50	1.50	>2.000	700	3.0	<500	N	200	700
MH096C3	63 35 39	145 25 47	20.0	.10	1.50	>2.000	150	1.0	N	N	70	2,000
MH097C3	63 36 38	145 23 7	15.0	.30	7.00	2.000	500	7.0	N	N	150	2,000
MH098C3	63 37 57	145 20 53	20.0	.15	7.00	2.000	200	1.0	<500	N	70	5,000
MH099C3	63 41 14	145 19 6	5.0	1.50	7.00	2.000	1,000	<1.0	N	N	200	1,500
MH100C3	63 41 34	145 16 50	3.0	.30	3.00	>2.000	700	N	N	N	700	700
MH101C3	63 5 58	145 13 14	3.0	3.00	10.00	.500	1,000	N	N	N	50	300
MH102C3	63 5 2	145 8 1	3.0	2.00	7.00	.700	700	N	N	N	100	500
MH103C3	63 4 25	145 9 38	5.0	1.50	10.00	1.000	1,000	<1.0	N	N	100	500
MH104C3	63 4 18	145 10 9	3.0	5.00	7.00	.700	1,000	N	N	N	70	300
MH105C3	63 3 17	145 9 11	3.0	5.00	7.00	.500	1,000	N	N	N	100	300
MH106C3	63 2 55	145 9 8	3.0	1.50	7.00	.500	1,000	N	N	N	100	300
MH107C3	63 1 45	145 14 20	5.0	7.00	10.00	.500	1,500	N	N	N	70	200
MH108C3	63 4 1	145 14 36	5.0	3.00	10.00	1.000	1,500	N	N	N	100	300
MH109C3	63 9 28	145 7 44	5.0	7.00	10.00	.500	1,500	N	N	N	100	150
MH110C3	63 11 22	145 7 57	5.0	10.00	10.00	.200	1,500	N	N	N	150	200
MH111C3	63 12 50	145 8 53	7.0	3.00	10.00	.500	1,000	<1.0	N	N	700	500
MH112C3	63 12 4	145 13 46	3.0	.70	5.00	2.000	700	N	N	N	200	300
MH113C3	63 9 30	145 15 18	3.0	1.00	7.00	.300	1,000	N	N	N	70	300
MH114C3	63 8 53	145 15 32	3.0	1.00	7.00	.300	1,000	N	N	N	70	200
MH115C3	63 8 7	145 20 31	5.0	1.50	10.00	1.500	1,500	N	N	N	70	300
MH116C3	63 12 3	145 22 2	5.0	.70	5.00	2.000	700	N	N	N	100	>10,000
MH117C3	63 9 51	145 22 50	3.0	.70	10.00	1.500	1,000	N	N	N	70	500
MH118C3	63 10 1	145 23 3	5.0	2.00	15.00	1.500	1,000	N	N	N	100	5,000
MH119C3	63 7 45	145 23 16	3.0	1.00	15.00	1.500	1,000	N	N	N	100	300
MH120C3	63 3 22	145 23 49	3.0	1.00	10.00	1.500	1,000	N	N	N	100	300
MH121C3	63 2 24	144 20 19	5.0	3.00	10.00	1.000	1,000	3.0	N	N	200	>10,000
MH122C3	63 2 48	144 18 20	5.0	3.00	5.00	.700	1,000	2.0	N	N	300	2,000
MH123C3	63 4 8	144 19 28	5.0	2.00	15.00	.500	1,500	2.0	N	N	700	1,500
MH124C3	63 4 52	144 17 25	15.0	5.00	10.00	1.000	1,000	3.0	N	N	100	>10,000
MH125C3	63 5 12	144 16 37	20.0	.70	3.00	2.000	700	5.0	N	N	100	7,000
MH126C3	63 6 49	144 13 23	10.0	3.00	7.00	2.000	1,500	2.0	N	N	100	10,000
MH127C3	63 5 26	144 4 34	30.0	.70	2.00	2.000	300	5.0	N	N	150	7,000
MH128C3	63 4 57	144 2 7	10.0	.70	3.00	1.500	500	5.0	N	N	200	>10,000
MH129C3	63 5 38	144 1 38	10.0	1.00	3.00	1.500	500	7.0	N	N	500	2,000
MH130C3	63 6 14	143 59 46	10.0	1.50	5.00	2.000	700	7.0	N	N	150	10,000
MH131C3	63 7 15	143 58 13	20.0	.30	3.00	2.000	500	30.0	N	N	200	10,000
MH132C3	63 5 27	143 59 45	30.0	.50	2.00	1.500	200	15.0	N	N	150	>10,000
MH133C3	63 4 43	144 4 53	3.0	1.50	3.00	>2.000	700	1.0	N	N	200	5,000
MH134C3	63 2 50	144 10 19	10.0	5.00	15.00	1.500	2,000	1.0	N	N	70	5,000
MH135C3	63 2 46	144 9 47	10.0	1.50	5.00	>2.000	1,000	2.0	N	N	150	5,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH091C3	3	70	N	100	200	200	150	N	70	100	200
MH092C3	2	150	N	30	700	300	150	N	50	70	300
MH093C3	5	20	N	50	150	100	150	N	50	50	500
MH094C3	2	N	N	70	100	150	100	N	70	100	150
MH095C3	2	N	N	50	150	100	70	N	70	70	300
MH096C3	<2	N	N	200	20	500	70	N	50	100	200
MH097C3	<2	<20	N	100	70	500	150	N	50	150	3,000
MH098C3	<2	N	N	70	30	300	70	N	50	70	200
MH099C3	3	N	N	70	70	100	100	N	70	70	100
MH100C3	2	<20	N	30	150	70	100	N	150	70	70
MH101C3	<2	N	N	20	500	15	50	N	N	70	N
MH102C3	<2	N	N	15	200	15	70	N	N	50	<20
MH103C3	<2	N	N	20	200	15	70	N	N	50	N
MH104C3	<2	N	N	20	500	10	50	N	N	70	N
MH105C3	<2	N	N	20	500	15	50	N	N	50	N
MH106C3	<2	N	N	15	200	15	<50	N	N	50	N
MH107C3	<2	N	N	30	500	10	50	N	N	70	N
MH108C3	<2	N	N	20	500	15	70	N	N	70	N
MH109C3	<2	N	N	30	1,000	10	50	N	N	100	N
MH110C3	<2	N	N	50	1,000	70	50	N	N	100	N
MH111C3	<2	N	N	100	500	200	50	N	N	100	30
MH112C3	<2	N	N	100	100	500	150	N	50	50	N
MH113C3	<2	N	N	15	70	20	50	N	N	50	N
MH114C3	<2	N	N	15	100	15	70	N	N	50	N
MH115C3	<2	N	N	15	100	70	100	N	N	30	N
MH116C3	<2	<20	N	50	300	70	100	N	<50	70	20
MH117C3	<2	N	N	15	50	15	70	N	N	20	N
MH118C3	<2	N	N	50	700	70	150	N	50	70	50
MH119C3	<2	N	N	15	100	10	150	N	<50	10	<20
MH120C3	<2	N	N	15	200	15	150	N	50	15	20
MH121C3	2	N	N	50	1,500	500	100	N	<50	100	150
MH122C3	<2	N	N	50	300	1,000	<50	N	N	100	100
MH123C3	<2	70	N	70	200	700	50	N	N	50	20
MH124C3	<2	N	N	150	700	500	100	N	<50	300	20
MH125C3	<2	N	N	200	500	500	200	N	100	150	500
MH126C3	2	N	N	150	1,000	300	100	N	70	150	1,000
MH127C3	2	50	N	500	300	1,500	300	N	70	300	500
MH128C3	2	N	N	150	300	700	200	N	100	150	700
MH129C3	2	<20	N	100	500	200	700	N	100	100	1,500
MH130C3	<2	N	N	150	300	300	500	N	100	150	500
MH131C3	<2	<20	N	500	200	700	500	N	70	300	3,000
MH132C3	2	N	N	500	200	700	300	N	70	200	1,500
MH133C3	<2	N	N	30	1,000	100	300	N	150	30	100
MH134C3	<2	N	N	200	1,000	200	50	N	50	100	70
MH135C3	<2	N	200	100	200	700	70	N	<50	150	300

13

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH091C3	N	20	30	300	150	<100	100	N	>2,000	N
MH092C3	N	30	300	500	150	100	100	N	2,000	N
MH093C3	N	20	50	200	150	N	100	N	>2,000	N
MH094C3	N	20	N	500	100	N	100	N	>2,000	N
MH095C3	N	20	<20	300	200	N	100	N	>2,000	N
MH096C3	N	10	N	200	50	N	70	N	>2,000	N
MH097C3	N	20	N	500	100	N	100	<500	>2,000	N
MH098C3	N	10	N	500	50	N	70	N	1,500	N
MH099C3	N	30	30	1,000	150	N	150	N	2,000	N
MH100C3	N	20	50	500	200	<100	100	N	2,000	N
MH101C3	N	50	N	700	200	100	30	N	1,500	N
MH102C3	N	30	N	700	150	N	30	N	1,000	N
MH103C3	N	20	N	700	300	N	30	N	1,500	N
MH104C3	N	50	N	700	200	N	20	N	300	N
MH105C3	N	50	N	700	200	N	30	N	200	N
MH106C3	N	20	N	700	200	100	20	N	500	N
MH107C3	N	70	N	700	200	N	20	N	300	N
MH108C3	N	50	N	1,000	300	N	30	N	500	N
MH109C3	N	70	N	500	200	N	30	N	1,000	N
MH110C3	N	100	N	200	150	N	<20	N	150	N
MH111C3	N	50	N	500	200	<100	20	N	150	N
MH112C3	N	10	N	1,000	200	N	100	N	>2,000	N
MH113C3	N	15	N	700	150	N	20	N	2,000	N
MH114C3	N	15	N	700	200	N	20	N	1,000	N
MH115C3	N	20	N	1,000	200	N	70	N	>2,000	N
MH116C3	N	30	N	500	200	N	150	N	>2,000	N
MH117C3	N	15	N	1,000	150	N	70	N	>2,000	N
MH118C3	N	30	N	700	500	N	150	N	>2,000	N
MH119C3	N	15	N	1,000	300	N	100	N	>2,000	N
MH120C3	N	20	N	1,500	300	150	100	N	>2,000	N
MH121C3	N	50	N	2,000	200	N	50	N	2,000	N
MH122C3	N	30	N	200	300	N	20	N	50	N
MH123C3	N	15	N	500	150	100	30	N	100	N
MH124C3	N	15	N	1,000	200	<100	150	N	700	N
MH125C3	N	30	N	300	300	<100	150	N	2,000	N
MH126C3	N	50	N	500	500	<100	100	500	2,000	N
MH127C3	N	20	N	500	150	<100	150	<500	>2,000	N
MH128C3	N	30	N	700	300	<100	100	700	2,000	N
MH129C3	N	30	N	700	150	<100	200	N	>2,000	N
MH130C3	N	30	N	700	300	N	150	N	>2,000	N
MH131C3	N	20	N	300	150	<100	200	N	>2,000	N
MH132C3	N	30	N	300	150	N	150	N	>2,000	N
MH133C3	N	70	N	500	500	N	150	N	>2,000	N
MH134C3	N	50	N	1,000	300	500	100	N	2,000	N
MH135C3	N	30	N	1,000	500	200	100	10,000	2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH136C3	63 0 31	144 0 30	10.0	1.00	3.00	1.000	1,000	5.0	<500	N	300	>10,000
MH137C3	63 0 31	144 6 23	5.0	3.00	20.00	1.000	2,000	<1.0	N	N	1,000	5,000
MH138C3	63 0 34	144 7 7	10.0	7.00	15.00	1.500	2,000	1.5	N	N	500	5,000
MH139C3	63 2 15	144 11 0	10.0	7.00	15.00	.700	1,500	20.0	N	30	700	2,000
MH140C3	63 0 23	144 14 40	20.0	2.00	10.00	.700	1,000	3.0	N	N	70	>10,000
MH141C3	63 5 46	144 18 24	50.0	.20	2.00	1.500	200	5.0	500	N	70	5,000
MH142C3	63 6 30	144 21 13	20.0	.70	3.00	2.000	200	2.0	N	N	70	>10,000
MH143C3	63 5 56	144 23 22	10.0	3.00	15.00	1.500	1,000	1.0	N	N	3,000	1,500
MH144C3	63 7 4	144 24 3	50.0	.15	2.00	.700	150	5.0	700	N	30	2,000
MH145C3	63 8 47	144 23 8	10.0	1.50	5.00	2.000	500	3.0	N	N	70	>10,000
MH146C3	63 7 1	144 25 41	7.0	1.50	5.00	>2.000	700	N	N	N	1,000	3,000
MH147C3	63 8 2	144 30 20	50.0	.20	2.00	.700	150	10.0	1,000	N	50	5,000
MH148C3	63 9 14	144 28 23	20.0	.50	3.00	2.000	500	7.0	N	N	70	>10,000
MH149C3	63 9 10	144 31 39	7.0	2.00	7.00	1.500	700	2.0	N	N	100	>10,000
MH150C3	63 11 2	144 31 9	5.0	1.00	10.00	1.500	500	1.0	N	N	70	2,000
MH151C3	63 8 2	144 31 59	5.0	2.00	20.00	2.000	700	N	N	N	1,500	3,000
MH152C3	63 5 58	144 36 7	10.0	3.00	10.00	1.000	700	3.0	N	N	500	>10,000
MH153C3	63 4 25	144 47 51	5.0	3.00	15.00	2.000	1,000	<1.0	N	N	100	10,000
MH154C3	63 4 47	144 45 45	7.0	3.00	10.00	2.000	700	N	N	N	70	5,000
MH155C3	63 5 34	144 46 50	5.0	5.00	10.00	1.500	1,000	N	N	N	300	>10,000
MH156C3	63 6 19	144 48 10	30.0	1.50	10.00	1.000	500	<1.0	N	N	50	>10,000
MH157C3	63 6 58	144 46 59	20.0	.70	3.00	1.500	300	3.0	N	N	50	>10,000
MH158C3	63 7 38	144 48 29	20.0	.50	5.00	2.000	700	2.0	N	N	30	>10,000
MH159C3	63 7 50	144 47 29	20.0	.10	.15	1.000	100	7.0	N	N	<20	>10,000
MH160C3	63 8 8	144 47 25	5.0	5.00	20.00	1.000	700	1.0	N	N	70	3,000
MH161C3	63 9 1	144 44 56	5.0	7.00	20.00	1.500	1,000	N	N	N	70	5,000
MH162C3	63 9 8	144 45 9	5.0	5.00	15.00	.700	700	1.0	N	N	70	2,000
MH163C3	63 9 24	144 46 23	5.0	3.00	20.00	1.000	1,000	2.0	N	50	100	3,000
MH164C3	63 10 4	144 47 58	10.0	1.50	5.00	.700	1,000	2.0	N	N	150	5,000
MH165C3	63 11 0	144 41 29	30.0	.70	3.00	1.500	500	5.0	N	N	100	7,000
MH166C3	63 12 14	144 42 35	20.0	.70	5.00	.700	1,000	7.0	N	N	70	2,000
MH167C3	63 12 12	144 43 49	30.0	.20	1.00	1.500	150	1.0	N	N	150	1,500
MH168C3	63 12 16	144 46 21	7.0	.50	3.00	>2.000	1,000	1.5	N	N	500	3,000
MH169C3	63 12 25	144 49 6	50.0	.15	.70	1.000	150	7.0	500	N	50	2,000
MH170C3	63 12 41	144 50 22	30.0	.15	.30	.700	150	10.0	500	N	70	2,000
MH171C3	63 12 2	144 51 17	10.0	2.00	15.00	1.000	1,000	2.0	N	N	500	500
MH172C3	63 11 23	144 52 23	5.0	3.00	15.00	.700	1,000	N	N	N	300	300
MH173C3	63 10 14	144 51 26	5.0	2.00	10.00	2.000	700	N	N	N	200	5,000
MH174C3	63 10 16	144 53 46	5.0	5.00	10.00	1.000	1,000	7.0	N	N	200	>10,000
MH175C3	63 9 32	144 55 30	5.0	3.00	10.00	2.000	1,000	3.0	N	N	70	>10,000
MH176C3	63 8 20	144 55 46	3.0	1.00	15.00	2.000	1,000	<1.0	N	N	100	1,000
MH177C3	63 19 35	146 4 49	7.0	.30	10.00	>2.000	700	5.0	1,000	N	200	2,000
MH178C3	63 20 18	146 3 9	15.0	1.50	10.00	1.000	1,500	3.0	N	N	700	10,000
MH179C3	63 20 27	146 0 25	3.0	5.00	15.00	.500	1,000	N	N	N	50	150
MH180C3	63 21 7	145 59 54	10.0	.50	10.00	>2.000	700	15.0	1,000	N	150	1,500

15

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH136C3	2	N	N	150	300	500	1,000	N	50	200	1,000
MH137C3	<2	N	N	30	500	500	100	N	<50	50	30
MH138C3	<2	N	N	150	1,000	500	50	N	<50	150	50
MH139C3	<2	N	N	100	1,000	300	<50	N	N	150	100
MH140C3	<2	<20	N	200	1,000	1,500	50	N	N	100	100
MH141C3	2	N	N	700	100	1,000	100	N	50	700	300
MH142C3	<2	N	N	200	200	700	200	N	100	300	300
MH143C3	<2	N	N	100	700	1,000	100	N	<50	150	20
MH144C3	<2	N	N	500	30	1,000	50	N	N	1,000	500
MH145C3	<2	N	N	200	70	300	70	N	50	100	150
MH146C3	<2	N	N	50	500	200	150	N	70	50	100
MH147C3	<2	N	N	500	70	1,500	70	N	<50	700	500
MH148C3	<2	N	N	150	300	700	100	10	50	300	100
MH149C3	<2	N	N	50	300	200	50	N	<50	100	30
MH150C3	<2	N	N	30	70	1,000	100	N	<50	30	<20
MH151C3	<2	N	N	50	700	200	150	N	100	70	<20
MH152C3	<2	N	N	30	1,500	500	<50	N	N	100	200
MH153C3	<2	N	N	30	1,000	300	100	N	70	30	50
MH154C3	<2	N	N	30	1,000	200	<50	N	<50	50	70
MH155C3	<2	N	N	30	1,500	700	<50	N	<50	150	30
MH156C3	<2	N	N	150	1,000	1,000	50	N	<50	50	70
MH157C3	<2	N	N	200	500	1,500	<50	N	<50	50	3,000
MH158C3	<2	N	N	1,000	200	1,000	50	N	<50	50	150
MH159C3	<2	N	N	150	<20	10,000	<50	N	N	20	300
MH160C3	N	N	N	50	1,500	150	<50	N	N	100	<20
MH161C3	<2	N	N	50	2,000	70	50	N	<50	150	20
MH162C3	N	N	N	70	1,000	100	<50	N	N	100	20
MH163C3	<2	N	N	50	1,000	100	<50	N	N	100	300
MH164C3	<2	N	N	150	700	300	50	N	N	200	50
MH165C3	<2	N	N	200	700	1,500	70	30	<50	500	100
MH166C3	<2	N	N	500	150	1,000	50	10	<50	500	300
MH167C3	<2	N	N	500	300	1,000	500	<10	70	700	100
MH168C3	<2	N	N	100	500	500	150	N	70	70	150
MH169C3	<2	N	100	500	50	1,500	70	N	N	1,500	200
MH170C3	<2	N	150	700	50	1,000	70	N	N	1,500	300
MH171C3	<2	N	N	1,500	500	700	50	N	N	200	30
MH172C3	<2	N	N	200	1,000	1,000	200	N	N	70	20
MH173C3	<2	N	N	50	1,000	500	70	N	50	100	<20
MH174C3	<2	N	N	200	1,500	200	100	N	<50	100	200
MH175C3	<2	N	N	100	1,000	500	200	N	50	50	70
MH176C3	<2	N	N	20	700	50	70	N	50	50	30
MH177C3	<2	<20	N	700	200	700	150	N	70	300	300
MH178C3	<2	N	N	1,000	500	1,500	50	N	N	200	200
MH179C3	N	N	N	30	1,500	200	<50	N	N	300	N
MH180C3	<2	N	N	300	300	300	70	N	70	150	150

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH136C3	N	20	N	2,000	300	100	100	500	1,000	N
MH137C3	N	30	N	1,000	500	100	150	N	2,000	N
MH138C3	N	70	N	700	500	300	70	N	>2,000	N
MH139C3	N	70	N	500	500	N	30	N	1,500	N
MH140C3	N	30	N	700	200	N	20	N	70	N
MH141C3	N	20	N	300	150	N	70	2,000	1,500	N
MH142C3	N	30	N	500	200	N	100	500	2,000	N
MH143C3	N	50	N	500	500	N	150	N	700	N
MH144C3	N	<10	N	<200	100	N	20	1,500	500	N
MH145C3	N	50	N	1,000	500	N	70	N	1,000	N
MH146C3	N	50	N	500	500	N	200	N	>2,000	N
MH147C3	N	10	N	200	100	N	50	2,000	700	N
MH148C3	N	30	N	1,500	500	N	150	1,000	500	N
MH149C3	N	30	N	1,000	700	N	50	N	150	N
MH150C3	N	15	N	700	700	N	100	N	>2,000	N
MH151C3	N	30	N	700	300	N	300	N	>2,000	N
MH152C3	N	50	N	1,500	200	N	30	N	700	N
MH153C3	N	70	20	1,000	300	<100	150	N	>2,000	N
MH154C3	N	50	N	700	300	150	100	N	>2,000	N
MH155C3	N	70	N	1,500	300	150	50	N	>2,000	N
MH156C3	N	30	N	1,000	150	150	70	500	>2,000	N
MH157C3	N	50	N	1,000	150	<100	30	700	70	N
MH158C3	N	30	N	700	150	150	50	N	1,000	N
MH159C3	N	10	N	3,000	50	N	20	3,000	20	N
MH160C3	N	50	N	1,000	150	N	50	N	700	N
MH161C3	N	100	N	500	200	N	100	N	>2,000	N
MH162C3	N	50	N	700	200	N	30	N	700	N
MH163C3	N	50	N	1,000	150	100	70	N	>2,000	N
MH164C3	N	50	N	500	300	200	70	N	300	N
MH165C3	N	30	N	700	500	N	100	500	200	N
MH166C3	N	15	N	300	500	N	50	2,000	150	N
MH167C3	N	20	N	<200	150	N	70	N	2,000	N
MH168C3	N	30	N	300	500	100	100	N	>2,000	N
MH169C3	N	<10	N	<200	70	N	50	2,000	>2,000	N
MH170C3	N	<10	N	<200	100	150	70	5,000	200	N
MH171C3	N	30	N	500	200	1,500	50	N	500	N
MH172C3	N	50	N	700	150	200	200	N	>2,000	N
MH173C3	N	50	N	700	300	<100	100	N	>2,000	N
MH174C3	N	70	N	700	150	N	150	N	>2,000	N
MH175C3	N	50	N	1,000	200	700	100	N	>2,000	N
MH176C3	N	30	N	1,000	300	100	150	N	1,000	N
MH177C3	N	20	N	1,000	200	200	200	N	>2,000	N
MH178C3	N	30	N	700	300	N	30	N	1,000	N
MH179C3	N	30	N	500	200	N	<20	N	500	N
MH180C3	N	30	N	1,000	300	200	150	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH181C3	63 21 14	146 0 30	50.0	.30	2.00	1.000	200	15.0	N	N	50	>10,000
MH182C3	63 21 24	146 4 53	7.0	.30	15.00	>2.000	700	3.0	2,000	N	300	500
MH183C3	63 20 53	146 7 44	10.0	.30	15.00	1.500	700	5.0	5,000	N	700	300
MH184C3	63 21 37	146 11 11	3.0	.70	20.00	>2.000	1,500	<1.0	N	N	1,000	700
MH185C3	63 21 49	146 12 48	3.0	1.00	15.00	2.000	2,000	N	N	N	2,000	700
MH186C3	63 21 9	146 12 31	15.0	.70	5.00	2.000	1,000	2.0	1,000	N	200	3,000
MH187C3	63 18 50	146 10 7	2.0	1.00	5.00	2.000	1,000	N	N	N	200	3,000
MH188C3	63 18 12	146 10 1	5.0	1.50	7.00	1.000	1,000	1.0	N	N	50	1,500
MH189C3	63 17 29	146 9 36	3.0	1.00	5.00	2.000	1,000	<1.0	N	N	70	2,000
MH190C3	63 18 32	146 15 5	20.0	.70	2.00	1.500	500	2.0	N	N	30	10,000
MH191C3	63 18 49	146 15 54	5.0	1.00	7.00	.700	700	<1.0	N	N	100	3,000
MH192C3	63 17 20	146 14 44	3.0	1.00	7.00	2.000	1,000	<1.0	N	N	100	2,000
MH193C3	63 18 43	146 20 2	3.0	1.00	5.00	2.000	1,000	N	N	N	150	2,000
MH194C3	63 19 32	146 21 26	5.0	.50	10.00	>2.000	1,500	2.0	1,000	N	500	1,000
MH195C3	63 19 5	146 22 14	7.0	1.00	7.00	1.500	700	<1.0	700	N	100	1,500
MH196C3	63 17 27	146 25 28	5.0	1.00	7.00	1.000	1,000	<1.0	N	N	70	3,000
MH197C3	63 15 15	146 18 22	3.0	.70	7.00	1.000	700	<1.0	N	N	200	500
MH198C3	63 15 55	146 14 7	5.0	1.00	10.00	1.500	1,500	<1.0	N	N	150	2,000
MH199C3	63 16 5	146 10 34	3.0	1.00	7.00	1.000	700	<1.0	N	N	300	300
MH200C3	63 15 54	146 3 42	3.0	3.00	10.00	1.000	700	1.0	N	N	150	500
MH201C3	63 15 39	146 2 35	3.0	3.00	10.00	.700	1,000	<1.0	N	N	100	300
MH202C3	63 17 45	146 2 33	7.0	2.00	10.00	1.500	700	1.5	N	N	70	5,000
MH203C3	63 17 16	146 0 46	3.0	3.00	10.00	1.000	1,500	N	N	N	50	300
MH204C3	63 17 24	146 26 7	7.0	.70	10.00	.500	1,000	N	N	N	100	10,000
MH205C3	63 15 22	146 32 37	5.0	1.00	10.00	1.500	1,000	N	N	N	100	300
MH206C3	63 16 51	146 32 52	3.0	1.00	5.00	1.000	700	<1.0	N	N	70	100
MH207C3	63 17 25	146 33 20	5.0	1.00	5.00	1.000	700	1.0	N	N	100	150
MH208C3	63 17 58	146 33 15	5.0	1.00	5.00	1.500	700	1.0	N	N	200	500
MH209C3	63 19 3	146 34 0	7.0	1.00	5.00	2.000	700	N	1,000	N	300	3,000
MH210C3	63 18 22	146 29 43	15.0	.70	5.00	.150	500	5.0	<500	N	150	3,000
MH211C3	63 19 54	146 29 40	10.0	.50	5.00	.500	500	1.0	1,000	N	100	700
MH212C3	63 21 41	146 32 10	5.0	.30	7.00	2.000	700	1.5	N	N	2,000	500
MH213C3	63 21 26	146 32 35	2.0	.30	10.00	2.000	700	N	N	N	1,500	500
MH214C3	63 20 26	146 33 3	10.0	.30	5.00	1.500	700	N	2,000	N	200	3,000
MH215C3	63 22 30	146 40 35	10.0	.50	7.00	1.000	500	5.0	5,000	N	1,000	700
MH216C3	63 22 13	146 40 37	15.0	.30	3.00	.500	700	7.0	10,000	N	1,000	700
MH217C3	63 22 33	146 41 23	15.0	.50	3.00	.700	500	2.0	15,000	N	200	500
MH218C3	63 20 23	146 43 3	10.0	.50	2.00	1.000	500	1.0	N	N	3,000	3,000
MH219C3	63 19 46	146 41 55	20.0	.20	2.00	.500	500	5.0	3,000	N	200	1,000
MH220C3	63 19 38	146 42 34	5.0	7.00	5.00	2.000	1,000	1.0	500	N	150	1,500
MH221C3	63 18 57	146 42 38	30.0	.50	3.00	1.000	300	3.0	5,000	N	100	3,000
MH222C3	63 17 25	146 44 34	7.0	1.50	5.00	1.000	700	1.0	N	N	200	7,000
MH223C3	63 16 57	146 48 8	5.0	1.00	5.00	1.500	1,000	N	N	N	100	500
MH224C3	63 15 56	146 45 29	7.0	1.50	5.00	.500	1,000	<1.0	N	N	300	150
MH225C3	63 15 36	146 45 14	7.0	.30	7.00	>2.000	1,000	1.5	N	N	70	150

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH181C3	<2	N	N	500	70	1,500	70	N	<50	500	300
MH182C3	<2	N	N	1,500	300	1,500	100	N	50	500	300
MH183C3	2	<20	N	1,500	300	1,000	150	N	<50	500	500
MH184C3	<2	N	N	50	500	200	200	N	50	100	50
MH185C3	<2	N	N	30	700	100	300	N	<50	50	20
MH186C3	<2	N	N	150	200	700	70	N	<50	150	50
MH187C3	<2	N	N	15	300	15	300	N	150	50	50
MH188C3	<2	N	N	50	1,000	700	<50	N	<50	100	100
MH189C3	<2	N	N	30	200	700	70	N	50	30	70
MH190C3	<2	N	N	300	300	500	50	N	<50	500	50
MH191C3	<2	N	N	30	500	50	70	N	N	150	20
MH192C3	<2	70	N	20	300	500	500	N	200	50	30
MH193C3	<2	N	N	50	300	300	70	N	<50	50	<20
MH194C3	<2	N	N	70	500	300	150	N	70	70	70
MH195C3	<2	N	N	150	300	150	100	N	<50	150	50
MH196C3	<2	N	N	100	100	70	50	N	N	30	20
MH197C3	<2	N	N	10	500	20	<50	N	N	30	<20
MH198C3	<2	N	N	15	500	50	50	N	N	30	N
MH199C3	<2	N	N	15	700	15	<50	N	N	70	N
MH200C3	<2	N	N	30	1,500	20	<50	N	N	150	N
MH201C3	<2	N	N	20	1,500	20	<50	N	N	100	N
MH202C3	<2	N	N	150	1,000	1,000	50	N	<50	300	<20
MH203C3	<2	N	N	20	1,500	15	50	N	N	150	<20
MH204C3	<2	N	N	70	70	30	100	N	N	50	20
MH205C3	<2	N	N	20	300	50	70	N	N	30	<20
MH206C3	<2	N	N	15	100	1,000	50	N	N	30	N
MH207C3	<2	N	N	20	100	500	50	N	N	50	N
MH208C3	<2	N	N	50	100	1,000	70	N	N	70	<20
MH209C3	<2	N	N	100	150	200	100	N	50	150	30
MH210C3	<2	N	N	50	20	200	70	N	N	200	70
MH211C3	<2	N	N	100	30	200	70	N	N	200	50
MH212C3	<2	N	N	150	100	500	100	N	50	500	30
MH213C3	<2	N	N	30	100	100	70	N	<50	100	50
MH214C3	2	N	N	150	70	100	500	N	<50	200	20
MH215C3	<2	N	N	500	150	700	100	N	<50	700	150
MH216C3	<2	70	N	150	100	500	700	20	<50	500	150
MH217C3	<2	N	N	200	70	200	100	N	<50	500	150
MH218C3	<2	N	N	70	50	300	150	10	<50	100	30
MH219C3	<2	20	N	200	50	500	100	N	<50	300	100
MH220C3	<2	N	N	100	300	200	70	N	50	1,000	<20
MH221C3	<2	N	N	300	70	700	50	N	N	300	150
MH222C3	<2	N	N	70	200	1,500	70	N	N	100	50
MH223C3	<2	N	N	15	150	70	70	N	<50	20	20
MH224C3	<2	N	N	50	150	1,000	50	N	N	70	<20
MH225C3	<2	N	N	100	20	3,000	500	1,000	150	30	<20

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH181C3	N	15	N	500	150	N	70	700	>2,000	N
MH182C3	N	30	N	1,500	200	150	300	N	>2,000	N
MH183C3	N	15	N	700	150	700	200	N	>2,000	N
MH184C3	N	30	N	1,000	300	200	500	N	>2,000	N
MH185C3	N	20	N	500	500	<100	300	N	>2,000	N
MH186C3	N	50	N	1,000	500	150	150	N	2,000	N
MH187C3	N	20	300	500	300	N	300	N	>2,000	300
MH188C3	N	30	N	500	200	<100	50	N	300	N
MH189C3	N	50	N	700	500	<100	100	N	>2,000	N
MH190C3	N	15	N	500	200	<100	50	1,000	200	N
MH191C3	N	15	N	1,000	200	N	30	N	1,000	N
MH192C3	N	20	20	1,000	300	<100	150	N	>2,000	N
MH193C3	N	30	N	1,000	300	<100	100	N	>2,000	N
MH194C3	N	30	N	1,500	500	150	200	N	1,500	N
MH195C3	N	30	N	1,000	500	<100	70	N	>2,000	N
MH196C3	N	20	N	1,000	200	150	50	N	>2,000	N
MH197C3	N	15	N	700	300	N	30	N	500	N
MH198C3	N	20	N	1,000	700	N	50	N	700	N
MH199C3	N	20	N	700	200	N	50	N	700	N
MH200C3	N	30	N	700	300	N	30	N	150	N
MH201C3	N	30	N	700	300	N	20	N	200	N
MH202C3	N	15	N	500	300	N	20	N	300	N
MH203C3	N	30	N	700	300	N	50	N	>2,000	N
MH204C3	N	20	N	1,000	200	150	70	N	>2,000	N
MH205C3	N	20	N	700	300	N	50	N	>2,000	N
MH206C3	N	10	N	200	300	N	20	N	150	N
MH207C3	N	15	N	500	300	N	30	N	70	N
MH208C3	N	20	N	500	500	N	50	N	300	N
MH209C3	N	30	N	700	300	150	200	N	2,000	N
MH210C3	N	15	N	500	100	N	30	500	100	N
MH211C3	N	15	N	500	100	N	30	N	700	N
MH212C3	N	20	N	1,000	150	100	200	N	2,000	N
MH213C3	N	20	N	1,000	150	1,000	200	N	2,000	N
MH214C3	N	20	N	1,000	100	700	200	N	>2,000	<200
MH215C3	N	30	N	1,000	200	200	150	<500	>2,000	N
MH216C3	N	30	N	300	100	300	300	N	>2,000	200
MH217C3	N	15	N	300	150	300	150	N	>2,000	N
MH218C3	N	70	N	700	300	N	150	700	2,000	N
MH219C3	N	20	N	200	100	300	150	<500	>2,000	N
MH220C3	N	50	N	500	300	<100	200	<500	2,000	N
MH221C3	N	15	N	500	100	500	30	N	2,000	N
MH222C3	N	20	N	500	300	100	30	N	200	N
MH223C3	N	50	N	1,000	300	N	70	N	2,000	N
MH224C3	N	30	N	500	300	100	30	N	200	N
MH225C3	N	<10	30	<200	500	700	500	N	2,000	200

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH226C3	63 15 1	146 47 24	30.0	.30	2.00	1.500	300	10.0	N	20	70	1,000
MH227C3	63 14 14	146 47 33	15.0	1.00	5.00	2.000	500	100.0	N	700	200	1,000
MH228C3	63 14 34	146 44 28	5.0	1.00	7.00	1.000	700	1.0	N	N	500	200
MH229C3	63 13 43	146 46 52	7.0	1.00	7.00	.700	1,000	N	N	N	100	50
MH230C3	63 13 8	146 44 10	3.0	1.00	7.00	>2.000	1,000	<1.0	N	N	150	150
MH231C3	63 35 33	145 4 59	5.0	.50	3.00	>2.000	700	<1.0	N	N	300	7,000
MH232C3	63 34 34	145 9 2	30.0	.20	2.00	1.500	300	15.0	20,000	N	1,000	1,500
MH233C3	63 35 5	145 7 1	3.0	.70	3.00	2.000	700	<1.0	1,000	N	500	1,500
MH234C3	63 34 49	145 6 21	15.0	.50	7.00	1.000	500	100.0	15,000	N	200	700
MH235C3	63 35 23	145 4 57	20.0	2.00	5.00	1.500	700	7.0	15,000	N	700	3,000
MH236C3	63 36 14	145 2 48	10.0	.50	2.00	>2.000	700	5.0	2,000	N	700	>10,000
MH237C3	63 37 3	145 1 11	5.0	.30	7.00	2.000	700	N	N	N	300	3,000
MH238C3	63 39 30	145 0 18	2.0	.20	7.00	>2.000	500	N	N	N	500	3,000
MH239C3	63 38 14	145 5 37	3.0	.30	5.00	2.000	700	<1.0	N	N	500	3,000
MH240C3	63 39 55	145 3 26	2.0	.20	10.00	>2.000	1,000	N	N	N	500	500
MH241C3	63 37 11	145 11 44	10.0	.30	5.00	>2.000	700	1.0	2,000	N	1,500	3,000
MH242C3	63 39 1	145 8 46	5.0	.30	5.00	2.000	700	2.0	2,000	N	1,000	5,000
MH243C3	63 39 37	145 12 27	1.5	.30	7.00	>2.000	300	N	N	N	300	1,000
MH244C3	63 40 42	145 7 20	3.0	.30	5.00	>2.000	1,000	<1.0	N	N	1,000	500
MH245C3	63 41 27	145 5 18	2.0	.20	7.00	>2.000	700	N	N	N	500	700
MH246C3	63 41 42	145 3 48	2.0	1.50	5.00	2.000	700	N	N	N	500	500
MH247C3	63 43 59	145 8 16	2.0	.50	7.00	2.000	1,000	1.0	N	20	1,000	500
MH248C3	63 43 46	145 9 52	3.0	.30	5.00	>2.000	1,000	<1.0	N	N	700	5,000
MH249C3	63 44 18	145 10 31	3.0	.20	7.00	2.000	1,000	N	N	N	150	5,000
MH250C3	63 44 11	145 16 29	2.0	.30	7.00	>2.000	1,000	N	N	N	500	3,000
MH252C3	63 30 48	145 9 32	30.0	.30	7.00	>2.000	300	3.0	700	N	100	5,000
MH253C3	63 31 0	145 9 11	20.0	1.00	3.00	2.000	500	5.0	3,000	N	200	5,000
MH254C3	63 31 36	145 7 31	10.0	1.50	10.00	>2.000	700	3.0	2,000	N	300	5,000
MH255C3	63 30 52	145 7 29	20.0	1.00	5.00	>2.000	700	2.0	<500	N	500	10,000
MH256C3	63 30 51	145 3 43	7.0	1.00	2.00	1.500	500	<1.0	N	N	300	10,000
MH257C3	63 32 5	145 2 23	7.0	2.00	1.50	1.500	1,000	<1.0	N	N	200	10,000
MH258C3	63 31 59	144 58 48	7.0	1.00	1.50	>2.000	700	15.0	N	N	700	3,000
MH259C3	63 32 18	144 57 49	5.0	1.50	10.00	>2.000	700	N	N	N	1,000	1,500
MH260C3	63 32 37	144 57 19	5.0	1.50	5.00	>2.000	700	N	N	N	300	3,000
MH261C3	63 33 20	144 55 41	15.0	1.00	10.00	>2.000	700	20.0	2,000	N	150	1,500
MH262C3	63 33 11	144 55 15	3.0	3.00	7.00	>2.000	1,000	N	1,500	N	700	700
MH263C3	63 35 0	144 56 9	7.0	5.00	15.00	>2.000	1,500	N	3,000	N	200	5,000
MH264C3	63 36 6	144 56 41	20.0	2.00	7.00	>2.000	1,000	3.0	3,000	N	500	>10,000
MH265C3	63 37 6	144 56 35	5.0	2.00	10.00	>2.000	1,500	N	N	N	500	5,000
MH266C3	63 38 18	144 55 40	7.0	1.00	10.00	2.000	2,000	N	N	N	100	1,500
MH267C3	63 39 17	144 56 27	5.0	1.00	15.00	>2.000	700	N	N	N	500	2,000
MH268C3	63 47 53	145 16 47	2.0	.30	5.00	>2.000	500	N	N	N	150	2,000
MH269C3	63 48 34	145 17 36	2.0	.30	10.00	>2.000	700	N	N	N	150	1,500
MH270C3	63 48 31	145 21 14	7.0	.70	5.00	>2.000	500	N	N	N	100	1,500
MH271C3	63 48 22	145 21 6	5.0	2.00	7.00	>2.000	500	N	N	N	150	1,500

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH226C3	<2	30	N	500	30	10,000	50	15	<50	200	150
MH227C3	<2	200	N	150	50	700	100	70	50	100	30
MH228C3	<2	N	N	20	100	1,500	N	N	N	50	70
MH229C3	<2	N	N	20	100	100	50	N	N	50	N
MH230C3	<2	N	N	20	100	70	100	N	70	50	N
MH231C3	3	N	N	50	70	70	150	N	70	70	150
MH232C3	<2	150	N	700	20	700	100	N	50	700	1,000
MH233C3	<2	<20	N	30	150	150	100	N	70	30	500
MH234C3	<2	20	N	200	100	1,000	300	N	<50	200	7,000
MH235C3	3	100	N	150	700	1,000	200	30	70	200	500
MH236C3	5	<20	N	100	70	150	150	N	100	150	500
MH237C3	2	N	N	30	100	50	150	N	70	70	200
MH238C3	3	N	N	50	70	70	100	N	70	50	300
MH239C3	2	N	N	30	70	100	150	N	70	30	700
MH240C3	<2	N	N	10	100	10	150	N	150	10	100
MH241C3	5	20	N	100	100	500	200	N	70	150	300
MH242C3	2	<20	N	100	70	200	150	N	70	100	1,000
MH243C3	<2	N	N	15	70	15	100	N	150	<10	70
MH244C3	<2	N	N	20	100	70	100	N	150	20	70
MH245C3	<2	N	N	10	70	<10	150	N	200	<10	70
MH246C3	2	N	N	15	500	<10	150	N	70	20	70
MH247C3	<2	N	N	10	150	10	100	N	70	15	70
MH248C3	2	N	N	30	100	20	100	N	150	50	70
MH249C3	<2	N	N	30	100	15	150	N	70	10	100
MH250C3	3	N	N	20	100	150	150	N	70	50	70
MH252C3	2	N	N	500	70	300	100	N	70	300	200
MH253C3	3	N	N	500	300	200	100	N	50	200	500
MH254C3	2	N	N	150	500	300	500	N	50	150	500
MH255C3	3	<20	N	500	300	500	200	N	70	300	1,000
MH256C3	5	N	N	150	500	50	150	N	70	70	150
MH257C3	3	N	N	30	500	50	200	N	50	70	70
MH258C3	2	N	N	50	500	50	150	N	150	50	700
MH259C3	2	N	N	30	300	20	300	N	200	15	500
MH260C3	<2	N	N	50	500	70	300	N	150	70	100
MH261C3	<2	200	N	150	200	1,000	500	N	50	100	1,500
MH262C3	<2	700	N	20	1,500	10	1,000	N	70	N	150
MH263C3	<2	150	N	100	1,500	70	1,000	N	70	100	300
MH264C3	3	50	N	200	500	500	300	N	70	300	500
MH265C3	2	N	N	100	700	70	200	N	100	70	150
MH266C3	2	N	N	15	300	15	200	N	50	15	150
MH267C3	<2	N	N	100	500	50	100	N	150	70	300
MH268C3	<2	500	N	20	70	10	1,000	N	150	N	150
MH269C3	<2	N	N	15	70	10	300	N	100	N	50
MH270C3	<2	>2,000	N	200	200	150	1,000	N	100	50	200
MH271C3	<2	1,000	N	150	500	70	1,000	N	200	50	100

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH226C3	N	20	N	200	200	700	30	N	500	N
MH227C3	N	30	N	700	300	1,500	100	N	>2,000	N
MH228C3	N	15	N	300	500	150	20	N	100	N
MH229C3	N	20	N	700	300	N	30	N	200	N
MH230C3	N	15	N	300	500	500	200	N	>2,000	N
MH231C3	N	30	50	500	200	N	150	N	>2,000	N
MH232C3	N	15	N	200	70	150	150	N	>2,000	N
MH233C3	N	30	20	500	150	<100	100	N	2,000	N
MH234C3	N	15	30	500	100	<100	200	1,500	>2,000	N
MH235C3	N	30	20	300	100	100	150	N	>2,000	N
MH236C3	N	20	70	500	150	300	150	N	2,000	N
MH237C3	N	20	50	700	150	100	150	N	>2,000	N
MH238C3	N	30	150	700	100	200	200	N	>2,000	N
MH239C3	N	20	20	700	150	<100	150	N	>2,000	N
MH240C3	N	30	70	1,000	150	1,000	200	N	>2,000	N
MH241C3	N	30	50	500	150	100	200	N	>2,000	N
MH242C3	N	30	150	500	100	500	200	N	>2,000	N
MH243C3	N	15	30	700	70	N	150	N	>2,000	N
MH244C3	N	20	20	1,000	150	N	100	N	2,000	N
MH245C3	N	30	100	1,000	150	N	200	N	>2,000	N
MH246C3	N	30	20	700	150	<100	150	N	1	N
MH247C3	N	20	N	1,000	150	100	100	N	>2,000	N
MH248C3	N	30	300	700	150	N	100	N	2,000	N
MH249C3	N	70	N	1,000	200	N	100	N	>2,000	N
MH250C3	N	20	30	500	100	700	200	N	>20,000	500
MH252C3	N	20	N	300	100	N	150	N	>2,000	N
MH253C3	N	30	N	300	150	N	100	1,500	2,000	N
MH254C3	N	30	N	500	200	N	200	N	>2,000	N
MH255C3	N	50	N	300	200	N	150	N	>2,000	N
MH256C3	N	50	<20	300	500	N	100	N	2,000	N
MH257C3	N	50	20	300	500	N	100	N	2,000	N
MH258C3	N	30	<20	300	500	150	100	N	>2,000	N
MH259C3	N	30	N	500	300	100	500	N	>2,000	N
MH260C3	N	30	20	700	300	100	300	N	>2,000	<200
MH261C3	N	15	N	500	100	N	700	N	>2,000	200
MH262C3	N	70	70	300	150	100	700	N	>2,000	500
MH263C3	N	30	50	1,000	300	100	500	N	>2,000	<200
MH264C3	N	30	500	700	150	150	200	N	>2,000	N
MH265C3	N	50	N	1,000	300	N	150	N	>2,000	N
MH266C3	N	100	70	2,000	300	N	150	N	>2,000	N
MH267C3	N	50	150	1,500	200	N	150	N	>2,000	N
MH268C3	N	30	150	500	200	200	700	N	>2,000	5,000
MH269C3	N	20	200	500	300	100	500	N	>2,000	1,000
MH270C3	N	20	150	500	200	1,000	500	N	>2,000	3,000
MH271C3	N	20	150	500	200	1,500	1,000	N	>2,000	>5,000

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH272C3	63 50 31	145 21 43	5.0	1.00	10.00	>2.000	1,000	N	N	N	200	700
MH273C3	63 50 13	145 24 37	30.0	.30	3.00	1.000	500	N	N	N	200	3,000
MH274C3	63 26 24	145 13 58	15.0	2.00	5.00	>2.000	700	5.0	1,500	N	200	2,000
MH275C3	63 26 56	145 13 5	20.0	.70	2.00	>2.000	500	15.0	1,500	N	150	3,000
MH276C3	63 26 40	145 12 11	20.0	1.00	3.00	>2.000	700	5.0	1,000	N	100	1,500
MH277C3	63 27 30	145 11 23	15.0	1.00	7.00	>2.000	500	2.0	1,000	N	500	5,000
MH278C3	63 25 56	145 9 40	10.0	3.00	10.00	>2.000	700	2.0	N	N	100	3,000
MH279C3	63 25 59	145 8 32	20.0	.70	2.00	>2.000	500	1.5	N	N	200	5,000
MH280C3	63 27 45	145 7 27	30.0	.30	3.00	2.000	300	7.0	<500	N	50	>10,000
MH281C3	63 28 4	145 7 56	15.0	3.00	10.00	>2.000	500	2.0	N	N	150	7,000
MH282C3	63 28 15	145 3 47	30.0	.30	2.00	2.000	300	3.0	N	N	70	5,000
MH283C3	63 28 58	145 4 50	10.0	10.00	15.00	1.000	700	1.0	<500	N	100	7,000
MH284C3	63 29 49	145 2 30	5.0	1.00	10.00	>2.000	1,000	1.0	N	N	1,000	2,000
MH285C3	63 30 25	144 58 9	7.0	2.00	10.00	>2.000	1,000	10.0	700	N	700	1,000
MH286C3	63 30 45	144 56 48	5.0	10.00	10.00	>2.000	1,000	<1.0	N	N	1,500	3,000
MH287C3	63 31 16	144 55 12	5.0	2.00	10.00	>2.000	700	1.5	N	N	2,000	2,000
MH288C3	63 31 58	144 53 48	3.0	2.00	15.00	>2.000	2,000	<1.0	N	N	1,000	1,500
MH289C3	63 21 57	145 10 41	15.0	.50	2.00	>2.000	1,000	5.0	N	N	500	2,000
MH290C3	63 21 56	145 13 13	30.0	.20	2.00	>2.000	300	7.0	700	N	100	500
MH291C3	63 20 48	145 13 59	15.0	1.00	2.00	>2.000	500	7.0	N	N	500	7,000
MH292C3	63 20 45	145 10 11	20.0	1.50	3.00	>2.000	300	5.0	N	N	200	>10,000
MH293C3	63 19 45	145 4 43	3.0	.50	3.00	>2.000	500	1.5	N	N	200	500
MH294C3	63 21 11	145 5 48	10.0	.20	2.00	>2.000	300	50.0	N	N	500	1,000
MH295C3	63 31 7	144 50 7	3.0	.50	10.00	>2.000	300	N	N	N	1,500	1,000
MH296C3	63 30 0	144 50 9	3.0	.70	5.00	1.500	700	N	N	N	150	500
MH297C3	63 26 23	144 57 45	5.0	2.00	7.00	>2.000	700	1.5	N	N	200	1,000
MH298C3	63 25 13	145 0 7	15.0	.30	2.00	>2.000	500	1.5	N	N	100	700
MH299C3	63 14 7	145 29 21	5.0	.30	5.00	1.000	700	<1.0	N	N	150	7,000
MH300C3	63 15 14	145 26 19	15.0	1.00	7.00	.200	500	<1.0	N	N	5,000	5,000
MH301C3	63 15 21	145 26 53	3.0	.50	7.00	.300	700	N	N	N	200	1,000
MH302C3	63 15 12	145 24 56	7.0	1.50	10.00	.700	700	N	N	N	700	5,000
MH303C3	63 16 48	145 24 8	7.0	1.00	7.00	.300	700	1.0	N	N	700	5,000
MH304C3	63 14 23	145 28 16	7.0	.70	10.00	.300	1,000	<1.0	N	N	150	1,000
MH305C3	63 14 11	145 26 45	20.0	1.00	5.00	1.500	500	2.0	N	N	150	1,500
MH306C3	63 15 33	145 29 26	10.0	.50	5.00	.500	700	1.0	N	N	100	2,000
MH307C3	63 16 20	145 34 20	5.0	.70	5.00	1.000	1,000	1.0	N	N	100	10,000
MH308C3	63 15 18	145 33 43	5.0	3.00	7.00	1.000	1,000	1.0	N	N	30	2,000
MH309C3	63 11 26	145 29 46	5.0	1.50	7.00	.700	1,000	N	N	N	70	700
MH310C3	63 12 29	145 28 53	3.0	1.50	10.00	.700	1,000	N	N	N	50	300
MH311C3	63 13 0	145 28 19	5.0	1.50	10.00	.700	700	N	N	N	70	3,000
MH312C3	63 18 2	145 58 27	3.0	2.00	10.00	.500	1,000	<1.0	N	N	70	150
MH313C3	63 17 31	145 53 58	5.0	2.00	10.00	1.500	1,000	1.5	N	20	50	200
MH314C3	63 21 11	145 55 55	3.0	1.00	10.00	>2.000	1,000	<1.0	N	N	500	500
MH315C3	63 20 3	145 57 32	3.0	7.00	15.00	.500	1,000	N	N	N	100	70
MH316C3	63 19 36	145 56 21	5.0	7.00	15.00	.300	1,500	<1.0	N	N	50	150

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH272C3	<2	N	N	30	300	10	1,500	N	200	<10	100
MH273C3	<2	N	N	1,000	30	700	>2,000	50	50	200	500
MH274C3	3	N	N	500	500	1,000	150	N	100	300	700
MH275C3	2	30	N	1,000	150	700	200	N	100	500	1,500
MH276C3	2	N	N	700	300	500	150	N	100	500	500
MH277C3	2	N	N	1,000	200	700	150	N	100	500	300
MH278C3	2	N	N	300	500	700	150	N	150	200	500
MH279C3	3	N	N	1,500	200	700	150	N	70	700	300
MH280C3	<2	N	N	1,500	150	700	200	N	70	300	500
MH281C3	2	N	N	1,000	500	700	150	N	70	300	300
MH282C3	<2	N	N	2,000	150	1,000	100	N	50	1,000	500
MH283C3	2	N	N	200	7,000	150	100	N	<50	500	200
MH284C3	<2	N	N	100	500	100	300	N	150	100	200
MH285C3	<2	<20	N	100	500	100	200	N	150	70	700
MH286C3	5	N	N	100	3,000	100	100	N	150	200	70
MH287C3	2	<20	N	100	1,000	50	150	N	200	70	200
MH288C3	7	N	N	70	1,000	70	500	N	150	70	70
MH289C3	3	N	N	500	200	700	200	N	100	700	300
MH290C3	<2	20	N	200	70	1,500	100	N	50	1,000	700
MH291C3	5	N	N	300	500	500	200	N	70	150	700
MH292C3	3	N	N	300	500	500	200	N	100	300	150
MH293C3	3	N	N	20	150	50	70	N	100	20	200
MH294C3	<2	N	N	100	100	150	100	N	100	150	300
MH295C3	<2	N	N	150	300	20	150	N	150	70	100
MH296C3	<2	N	N	15	300	15	150	N	50	15	70
MH297C3	<2	N	N	70	1,000	150	100	N	70	70	300
MH298C3	<2	N	N	150	200	300	100	N	50	100	300
MH299C3	<2	N	N	50	50	500	<50	N	N	<10	70
MH300C3	<2	N	N	500	1,000	700	<50	N	N	70	20
MH301C3	<2	N	N	15	50	50	<50	N	N	10	N
MH302C3	<2	N	N	100	200	200	50	N	N	15	20
MH303C3	<2	N	N	300	100	1,500	<50	N	N	70	<20
MH304C3	<2	N	N	70	70	300	<50	N	N	20	20
MH305C3	<2	N	N	200	100	700	100	N	<50	100	200
MH306C3	<2	N	N	200	70	1,000	<50	N	N	30	20
MH307C3	<2	N	N	15	100	500	<50	N	N	15	50
MH308C3	<2	N	N	50	1,000	150	50	N	N	50	50
MH309C3	<2	N	N	15	150	20	<50	N	N	70	N
MH310C3	<2	N	N	15	150	20	50	N	N	50	N
MH311C3	<2	N	N	20	500	20	<50	N	N	70	N
MH312C3	<2	N	N	20	1,000	50	<50	N	N	100	N
MH313C3	<2	N	N	30	700	300	50	N	<50	100	<20
MH314C3	<2	N	N	30	500	70	100	N	70	30	50
MH315C3	<2	N	N	30	1,000	20	50	N	N	150	N
MH316C3	<2	N	N	30	1,500	200	N	N	N	200	200

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH272C3	N	30	200	500	300	N	700	N	>2,000	1,500
MH273C3	N	15	30	10,000	150	150	700	<500	>2,000	2,000
MH274C3	N	30	N	500	150	N	200	<500	>2,000	N
MH275C3	N	20	N	200	100	100	150	<500	>2,000	N
MH276C3	N	20	N	300	150	N	150	<500	>2,000	N
MH277C3	N	30	N	300	150	N	200	N	>2,000	<200
MH278C3	N	50	N	200	150	N	200	N	>2,000	N
MH279C3	N	30	N	200	150	N	150	<500	>2,000	N
MH280C3	N	20	N	700	100	N	150	500	>2,000	N
MH281C3	N	50	N	500	150	N	150	N	2,000	N
MH282C3	N	15	N	200	100	N	100	<500	>2,000	N
MH283C3	N	70	N	500	200	N	100	N	>2,000	N
MH284C3	N	100	N	1,000	300	150	200	N	>2,000	N
MH285C3	N	100	N	1,000	300	100	200	N	1,000	N
MH286C3	N	70	20	700	500	N	70	N	1,000	N
MH287C3	N	70	N	700	300	<100	100	N	2,000	N
MH288C3	N	50	N	100	300	100	200	N	2,000	<200
MH289C3	N	30	N	300	200	N	150	<500	>2,000	N
MH290C3	N	<10	N	<200	100	N	150	N	>2,000	N
MH291C3	N	30	N	500	200	N	200	N	>2,000	N
MH292C3	N	50	N	200	300	N	200	500	>2,000	N
MH293C3	N	20	20	200	200	N	100	N	>2,000	N
MH294C3	N	15	20	200	100	N	100	N	2,000	N
MH295C3	N	30	<20	700	200	N	100	N	2,000	N
MH296C3	N	70	N	700	200	N	100	N	1,500	N
MH297C3	N	30	20	700	150	N	100	N	2,000	N
MH298C3	N	20	N	300	70	N	70	N	2,000	N
MH299C3	N	15	N	700	200	N	30	N	>2,000	N
MH300C3	N	15	N	500	150	N	20	N	200	N
MH301C3	N	10	N	700	150	N	20	N	500	N
MH302C3	N	20	N	1,000	200	N	100	N	>2,000	N
MH303C3	N	20	N	500	200	N	20	N	150	N
MH304C3	N	15	N	700	150	N	<20	N	200	N
MH305C3	N	15	N	500	150	N	70	700	>2,000	N
MH306C3	N	15	N	500	150	N	20	N	70	N
MH307C3	N	30	N	700	300	N	30	N	70	N
MH308C3	N	50	N	700	150	N	50	N	100	N
MH309C3	N	20	N	1,000	200	N	30	N	300	N
MH310C3	N	20	N	1,000	200	N	30	N	700	N
MH311C3	N	30	N	700	200	N	30	N	>2,000	N
MH312C3	N	20	N	500	200	N	20	N	200	N
MH313C3	N	30	N	700	300	N	70	N	>2,000	N
MH314C3	N	20	N	1,000	300	<100	150	N	1,000	N
MH315C3	N	20	N	300	500	N	30	N	100	N
MH316C3	N	30	N	500	200	N	<20	N	70	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH317C3	63 18 48	145 56 24	10.0	2.00	10.00	1.000	500	1.5	N	N	100	200
MH318C3	63 19 5	145 49 19	5.0	5.00	10.00	.700	1,000	N	N	N	150	300
MH319C3	63 19 51	145 49 55	5.0	2.00	7.00	1.500	1,000	<1.0	N	N	500	1,500
MH320C3	63 20 10	145 45 49	10.0	1.50	7.00	1.500	1,000	1.5	N	N	500	>10,000
MH321C3	63 21 13	145 45 14	15.0	.70	7.00	.500	700	1.0	N	N	2,000	3,000
MH322C3	63 23 4	145 46 4	3.0	5.00	5.00	1.500	700	N	N	N	500	700
MH323C3	63 23 12	145 50 29	2.0	.50	7.00	>2.000	700	<1.0	N	N	200	500
MH324C3	63 23 14	145 50 55	3.0	.30	3.00	1.500	700	N	500	N	1,000	700
MH325C3	63 25 24	145 57 11	5.0	.30	10.00	.500	1,500	1.0	N	N	1,000	700
MH326C3	63 25 27	145 55 42	3.0	.50	5.00	.700	1,000	1.0	N	N	2,000	500
MH327C3	63 25 13	145 52 35	3.0	1.00	10.00	1.500	1,500	N	N	N	5,000	1,500
MH328C3	63 11 4	146 9 40	5.0	.70	7.00	1.500	1,000	<1.0	N	N	150	300
MH329C3	63 10 41	146 9 47	3.0	1.00	7.00	1.500	1,000	N	N	N	150	200
MH330C3	63 10 42	146 11 45	3.0	.70	7.00	1.000	700	<1.0	N	N	70	100
MH331C3	63 11 8	146 13 34	3.0	.50	7.00	.700	1,000	N	N	N	100	100
MH333C3	63 10 41	146 19 11	2.0	.50	5.00	1.000	700	N	N	N	200	300
MH334C3	63 11 30	146 18 40	3.0	.70	7.00	.700	1,000	N	N	N	70	200
MH335C3	63 11 43	146 23 23	3.0	1.00	7.00	1.000	700	N	N	N	150	500
MH336C3	63 11 32	146 23 56	3.0	.70	7.00	1.500	1,000	N	N	N	200	700
MH337C3	63 12 54	146 24 21	2.0	.50	7.00	2.000	1,000	N	N	N	200	300
MH338C3	63 13 6	146 29 23	3.0	.70	10.00	1.500	1,000	N	N	N	300	500
MH339C3	63 10 53	146 26 57	3.0	1.00	7.00	2.000	700	N	N	N	300	500
MH340C3	63 7 54	146 24 28	5.0	1.00	7.00	1.000	700	N	N	N	200	500
MH341C3	63 7 47	146 23 49	5.0	1.00	10.00	.700	700	N	N	N	150	700
MH342C3	63 7 11	146 20 27	5.0	7.00	10.00	.700	700	N	N	N	150	200
MH343C3	63 7 58	146 15 16	7.0	1.50	10.00	1.000	700	N	N	N	100	150
MH344C3	63 9 6	146 14 49	5.0	.70	7.00	1.000	700	N	N	N	70	150
MH345C3	63 7 32	146 11 10	5.0	1.00	5.00	1.500	700	<1.0	N	N	70	100
MH346C3	63 5 22	146 9 59	5.0	5.00	7.00	1.500	700	N	N	N	150	700
MH347C3	63 5 49	146 4 53	5.0	2.00	5.00	1.500	700	N	N	N	150	1,000
MH348C3	63 6 53	146 3 59	5.0	2.00	7.00	1.000	700	N	N	N	100	300
MH349C3	63 9 20	146 4 48	7.0	2.00	7.00	1.500	1,000	<1.0	N	N	200	200
MH350C3	63 9 34	146 6 56	5.0	1.50	5.00	.700	700	N	N	N	150	200
MH351C3	63 10 45	146 4 31	3.0	1.00	5.00	1.000	700	N	N	N	150	200
MH352C3	63 5 52	144 55 9	7.0	7.00	7.00	1.500	1,500	<1.0	N	N	150	3,000
MH352C3	63 5 52	144 55 9	10.0	1.50	7.00	.700	1,000	N	<500	N	200	2,000
MH353C3	63 4 42	144 49 35	7.0	3.00	5.00	1.500	1,000	<1.0	N	N	100	3,000
MH354C3	63 8 20	144 50 22	3.0	5.00	5.00	.700	700	N	N	N	50	>10,000
MH355C3	63 8 25	144 49 46	5.0	1.00	5.00	1.500	1,000	N	N	N	70	700
MH356C3	63 10 7	144 49 35	7.0	2.00	5.00	1.500	700	<1.0	N	N	300	2,000
MH357C3	63 9 47	144 48 52	30.0	.70	1.00	.700	500	3.0	N	N	20	>10,000
MH358C3	63 9 51	144 41 0	3.0	7.00	7.00	.700	700	<1.0	N	N	70	300
MH359C3	63 9 59	144 37 45	7.0	1.50	2.00	1.500	500	1.0	N	N	100	2,000
MH360C3	63 9 53	144 36 29	3.0	2.00	7.00	2.000	700	N	N	N	150	2,000
MH361C3	63 9 17	144 32 31	20.0	.50	1.00	.500	150	10.0	1,000	N	70	>10,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH317C3	<2	N	N	700	700	1,000	50	N	N	1,500	50
MH318C3	<2	N	N	30	1,000	150	50	N	N	200	N
MH319C3	<2	N	N	100	500	300	50	N	<50	150	<20
MH320C3	<2	N	N	100	500	500	50	N	<50	100	200
MH321C3	<2	N	N	150	70	700	<50	N	N	100	20
MH322C3	<2	N	N	30	1,000	20	200	N	50	70	N
MH323C3	<2	N	N	20	500	70	70	N	70	70	20
MH324C3	<2	<20	N	70	150	100	300	N	<50	30	<20
MH325C3	2	<20	N	70	200	300	200	N	N	100	70
MH326C3	<2	70	N	30	200	150	150	N	N	50	<20
MH327C3	2	N	N	30	700	70	200	N	<50	70	<20
MH328C3	<2	N	N	15	200	70	50	N	N	30	N
MH329C3	<2	N	N	15	500	70	50	N	N	50	N
MH330C3	<2	N	N	15	150	50	<50	N	N	30	N
MH331C3	<2	N	N	15	100	70	<50	N	N	50	N
MH333C3	<2	N	N	15	150	50	<50	N	N	20	N
MH334C3	<2	N	N	15	200	100	50	N	N	30	N
MH335C3	<2	N	N	15	300	20	<50	N	N	30	<20
MH336C3	<2	N	N	10	200	15	100	N	N	10	N
MH337C3	<2	N	N	15	200	20	70	N	<50	<10	N
MH338C3	<2	N	N	15	300	20	50	N	N	20	N
MH339C3	<2	N	N	15	200	20	70	N	<50	15	<20
MH340C3	<2	N	N	20	500	20	50	N	N	50	20
MH341C3	<2	N	N	15	300	20	50	N	N	50	20
MH342C3	<2	N	N	30	1,500	20	50	N	N	200	20
MH343C3	<2	N	N	30	200	70	50	N	N	70	<20
MH344C3	<2	N	N	20	150	100	<50	N	N	50	N
MH345C3	<2	N	N	20	200	50	50	N	N	70	N
MH346C3	<2	N	N	30	700	30	70	N	N	100	<20
MH347C3	<2	N	N	20	700	20	50	N	N	70	<20
MH348C3	<2	N	N	30	700	50	50	N	N	100	<20
MH349C3	<2	N	N	30	700	70	70	N	N	70	<20
MH350C3	<2	N	N	30	300	50	<50	N	N	70	N
MH351C3	<2	N	N	20	500	20	70	N	<50	70	N
MH352C3	<2	N	N	70	2,000	100	50	N	<50	150	20
MH352C3	2	N	N	200	150	100	100	N	N	100	70
MH353C3	<2	N	N	30	500	100	100	N	<50	70	30
MH354C3	<2	N	N	30	2,000	30	100	N	50	200	30
MH355C3	<2	N	N	15	500	20	50	N	<50	50	30
MH356C3	<2	N	N	70	1,000	200	70	N	<50	100	50
MH357C3	<2	50	N	150	300	3,000	50	N	N	50	50
MH358C3	<2	N	N	30	1,000	50	70	N	N	100	<20
MH359C3	3	N	N	50	200	100	200	N	50	70	100
MH360C3	<2	N	N	30	150	150	500	N	70	30	30
MH361C3	<2	N	N	100	100	500	70	20	N	300	300

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH317C3	N	15	N	300	300	N	20	N	70	N
MH318C3	N	20	N	1,000	300	N	20	N	100	N
MH319C3	N	30	N	700	500	N	50	N	100	N
MH320C3	N	20	N	1,000	300	<100	30	500	700	N
MH321C3	N	20	N	700	200	N	20	N	200	N
MH322C3	N	15	N	500	200	N	150	N	>2,000	<200
MH323C3	N	20	N	700	300	N	150	N	700	N
MH324C3	N	10	N	500	150	200	150	N	>2,000	<200
MH325C3	N	10	N	500	150	200	300	N	>2,000	N
MH326C3	N	10	N	300	150	300	150	N	>2,000	N
MH327C3	N	20	N	500	200	150	300	N	2,000	<200
MH328C3	N	20	N	700	300	N	50	N	1,500	N
MH329C3	N	20	N	500	300	N	20	N	300	N
MH330C3	N	20	N	300	500	N	20	N	100	N
MH331C3	N	20	N	300	300	N	20	N	50	N
MH333C3	N	15	N	500	200	N	30	N	1,000	N
MH334C3	N	15	N	300	300	N	20	N	300	N
MH335C3	N	15	N	700	150	N	30	N	300	N
MH336C3	N	20	N	700	300	100	70	N	>2,000	N
MH337C3	N	15	N	500	300	N	100	N	>2,000	N
MH338C3	N	15	N	700	300	100	70	N	1,000	N
MH339C3	N	20	N	1,000	300	N	100	N	>2,000	N
MH340C3	N	30	N	1,000	300	N	50	N	300	N
MH341C3	N	20	N	1,000	300	N	50	N	200	N
MH342C3	N	50	N	700	300	N	30	N	300	N
MH343C3	N	20	N	700	300	N	20	N	100	N
MH344C3	N	15	N	500	300	N	<20	N	70	N
MH345C3	N	20	N	500	500	N	30	N	100	N
MH346C3	N	50	N	700	500	N	70	N	300	N
MH347C3	N	30	N	700	300	N	70	N	200	N
MH348C3	N	50	N	700	500	N	50	N	200	N
MH349C3	N	50	N	1,000	500	N	70	N	300	N
MH350C3	N	30	N	500	300	N	20	N	50	N
MH351C3	N	30	N	700	300	<100	50	N	1,000	N
MH352C3	N	70	N	700	500	N	70	N	300	N
MH352C3	N	15	N	1,500	200	N	50	N	>2,000	N
MH353C3	N	50	N	1,000	500	N	70	N	500	N
MH354C3	N	70	70	500	300	N	150	N	>2,000	N
MH355C3	N	50	N	700	300	N	50	N	300	N
MH356C3	N	50	N	1,000	300	150	100	N	>2,000	N
MH357C3	N	20	N	1,000	150	N	30	N	20	N
MH358C3	N	50	N	1,000	200	N	70	N	500	N
MH359C3	N	50	N	300	150	N	100	N	500	N
MH360C3	N	15	N	700	300	N	150	N	>2,000	<200
MH361C3	N	10	N	500	150	N	30	700	500	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH362C3	63 8 22	144 37 48	5.0	3.00	7.00	2.000	1,000	<1.0	N	N	150	2,000
MH363C3	63 8 5	144 40 10	5.0	2.00	10.00	.500	1,000	N	N	N	100	1,000
MH364C3	63 7 9	144 40 21	5.0	1.50	7.00	1.000	700	1.0	N	N	300	>10,000
MH365C3	63 6 25	144 39 46	5.0	1.50	10.00	1.000	1,000	<1.0	N	N	70	2,000
MH366C3	63 5 14	144 40 56	5.0	5.00	5.00	>2.000	1,000	<1.0	N	N	700	5,000
MH367C3	63 4 24	144 39 57	3.0	1.50	7.00	.700	700	N	N	N	150	700
MH368C3	63 4 15	144 41 9	5.0	3.00	10.00	>2.000	1,500	<1.0	N	N	50	10,000
MH369C3	63 3 39	144 38 58	3.0	2.00	7.00	1.000	1,000	N	N	N	50	10,000
MH370C3	63 4 37	144 36 8	20.0	2.00	5.00	.300	2,000	7.0	N	N	150	>10,000
MH371C3	63 5 2	144 30 8	20.0	2.00	5.00	.200	2,000	7.0	N	N	200	>10,000
MH372C3	63 3 41	144 29 47	7.0	3.00	10.00	1.000	1,000	<1.0	N	N	500	5,000
MH373C3	63 3 40	144 28 25	7.0	7.00	10.00	.700	1,000	1.0	N	N	300	>10,000
MH374C3	63 1 58	144 27 58	5.0	2.00	10.00	1.000	1,000	<1.0	N	N	150	3,000
MH375C3	63 1 44	144 25 48	3.0	1.50	5.00	.700	700	<1.0	N	N	70	>10,000
MH376C3	63 1 23	144 25 25	5.0	3.00	7.00	1.500	1,000	N	N	N	150	3,000
MH377C3	63 11 53	144 57 7	3.0	1.50	7.00	1.500	700	5.0	N	N	50	1,500
MH378C3	63 13 10	144 55 39	20.0	3.00	10.00	.700	1,000	10.0	N	N	150	2,000
MH379C3	63 12 54	144 57 22	10.0	1.50	7.00	1.000	700	1.5	N	N	100	3,000
MH380C3	63 11 47	145 0 5	30.0	.50	2.00	.300	300	30.0	>20,000	<20	1,500	5,000
MH381C3	63 10 49	145 1 54	5.0	7.00	7.00	.500	1,000	1.0	N	N	500	2,000
MH382C3	63 9 52	145 2 29	5.0	1.00	10.00	1.500	1,500	N	N	N	70	500
MH383C3	63 28 30	146 58 59	3.0	2.00	10.00	1.500	1,500	N	N	N	500	300
MH384C3	63 27 36	146 59 26	3.0	2.00	15.00	1.500	2,000	N	N	N	700	2,000
MH385C3	63 24 20	146 57 23	2.0	5.00	10.00	>2.000	2,000	N	N	N	150	500
MH386C3	63 23 22	146 57 48	1.5	2.00	7.00	2.000	1,500	N	N	N	500	500
MH387C3	63 27 24	146 50 16	2.0	.50	10.00	1.000	1,000	N	N	N	1,000	500
MH388C3	63 27 30	146 50 29	5.0	1.00	10.00	1.000	1,000	N	N	N	1,500	300
MH389C3	63 27 34	146 50 41	3.0	1.00	15.00	2.000	1,000	N	N	N	500	300
MH390C3	63 26 29	146 51 34	1.0	1.00	10.00	1.500	700	N	N	N	200	300
MH391C3	63 25 38	146 53 18	2.0	3.00	10.00	2.000	1,500	N	N	N	70	300
MH392C3	63 24 46	146 49 13	1.0	.20	5.00	>2.000	700	N	N	N	100	200
MH393C3	63 25 23	146 48 39	1.5	1.00	10.00	>2.000	700	N	N	N	70	150
MH394C3	63 26 35	146 46 16	7.0	.30	2.00	1.500	700	1.5	N	N	1,500	700
MH395C3	63 26 2	146 45 36	1.5	.50	20.00	.700	700	N	1,000	N	500	200
MH396C3	63 24 39	146 46 52	3.0	.30	15.00	2.000	700	N	1,500	N	100	200
MH397C3	63 24 47	146 46 32	3.0	.50	10.00	2.000	700	N	3,000	N	200	500
MH398C3	63 23 34	146 49 42	2.0	.70	10.00	1.500	1,000	N	1,000	N	500	300
MH399C3	63 21 39	146 47 52	10.0	.20	10.00	2.000	500	1.5	1,000	N	2,000	200
MH400C3	63 21 26	146 48 15	2.0	.30	7.00	>2.000	200	N	N	N	200	100
MH401C3	63 22 2	146 48 55	2.0	.20	10.00	2.000	700	N	N	N	200	200
MH402C3	63 23 10	146 51 15	3.0	.15	7.00	>2.000	700	N	1,000	N	500	70
MH403C3	63 21 57	146 52 55	1.0	.07	15.00	>2.000	700	N	N	N	50	<50
MH404C3	63 22 38	146 57 54	.7	.15	10.00	>2.000	700	N	N	N	70	200
MH405C3	63 22 55	146 53 27	1.5	.20	10.00	>2.000	700	N	N	N	200	70
MH406C3	63 20 28	146 58 15	.7	.15	15.00	>2.000	700	N	N	N	150	150

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH362C3	<2	N	N	30	1,000	50	150	N	50	70	20
MH363C3	<2	N	N	30	700	30	50	N	N	70	<20
MH364C3	<2	N	N	20	500	200	70	N	<50	30	300
MH365C3	<2	N	N	10	500	15	70	N	N	50	20
MH366C3	<2	N	N	30	1,500	200	100	N	<50	100	50
MH367C3	<2	N	N	15	500	15	70	N	N	50	20
MH368C3	<2	N	N	20	1,000	70	100	N	50	70	50
MH369C3	<2	N	N	20	700	20	70	N	N	70	20
MH370C3	<2	N	N	100	1,500	500	50	15	N	500	150
MH371C3	<2	N	N	100	1,000	500	50	15	N	500	150
MH372C3	<2	N	N	30	1,000	150	70	N	N	70	<20
MH373C3	<2	N	N	50	1,500	70	100	N	N	200	300
MH374C3	<2	N	N	20	1,000	30	100	N	N	70	200
MH375C3	<2	N	N	20	700	20	70	N	N	50	70
MH376C3	<2	N	N	20	700	50	70	N	N	70	<20
MH377C3	<2	N	N	15	300	100	100	N	<50	50	500
MH378C3	<2	N	N	100	500	500	70	N	N	300	700
MH379C3	<2	N	N	70	200	150	70	N	N	150	70
MH380C3	<2	1,000	N	700	50	3,000	50	70	N	500	500
MH381C3	N	N	N	50	200	150	<20	N	N	100	1,000
MH382C3	<2	N	N	20	200	100	50	N	N	50	<20
MH383C3	<2	N	N	20	200	150	200	N	50	70	<20
MH384C3	5	N	N	15	300	10	200	N	<50	50	<20
MH385C3	<2	N	N	15	500	<10	200	N	100	70	N
MH386C3	<2	N	N	10	150	<10	300	N	100	<10	N
MH387C3	2	N	N	20	150	70	300	N	<50	70	50
MH388C3	<2	30	N	30	200	150	300	N	50	100	50
MH389C3	<2	N	N	50	150	150	500	N	50	150	20
MH390C3	<2	N	N	15	500	50	150	N	50	<10	N
MH391C3	<2	N	N	20	200	50	200	N	70	50	N
MH392C3	<2	N	N	10	70	N	150	N	150	N	N
MH393C3	<2	N	N	10	100	30	150	N	70	N	N
MH394C3	5	N	N	50	200	150	100	N	<50	150	30
MH395C3	<2	N	N	30	50	15	300	N	N	<10	<20
MH396C3	<2	N	N	50	70	500	150	N	<50	70	100
MH397C3	<2	N	N	70	150	300	150	N	50	100	150
MH398C3	<2	N	N	20	100	50	100	N	<50	10	70
MH399C3	<2	N	N	500	150	1,000	70	N	50	150	30
MH400C3	<2	N	N	30	150	50	70	N	70	10	<20
MH401C3	<2	N	N	70	50	700	100	N	50	N	N
MH402C3	<2	N	N	100	100	700	100	N	50	10	<20
MH403C3	<2	N	N	15	20	15	150	N	200	<10	N
MH404C3	<2	N	N	<10	100	N	150	N	300	<10	N
MH405C3	<2	N	N	30	50	70	200	N	150	N	N
MH406C3	<2	N	N	10	150	N	200	N	200	N	N

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH362C3	N	50	N	1,000	500	N	150	N	2,000	N
MH363C3	N	30	N	200	700	N	20	N	70	N
MH364C3	N	30	N	1,000	300	N	70	N	1,000	N
MH365C3	N	30	N	700	200	N	30	N	50	N
MH366C3	N	70	N	700	500	N	70	N	200	N
MH367C3	N	20	N	1,000	200	N	30	N	700	N
MH368C3	N	70	N	500	300	200	70	N	300	N
MH369C3	N	30	N	1,000	300	N	50	N	700	N
MH370C3	N	50	N	1,500	200	N	20	N	500	N
MH371C3	N	50	N	1,500	200	N	20	N	300	N
MH372C3	N	30	N	700	300	N	50	N	700	N
MH373C3	N	70	N	1,000	500	N	30	N	1,500	N
MH374C3	N	30	N	700	300	N	50	N	700	N
MH375C3	N	20	N	2,000	150	<50	30	N	>2,000	N
MH376C3	N	30	N	700	300	N	50	N	2,000	N
MH377C3	N	20	N	500	200	N	100	N	>2,000	N
MH378C3	N	30	N	300	200	150	70	500	500	N
MH379C3	N	20	N	300	500	<50	50	N	150	N
MH380C3	N	15	30	300	100	150	30	N	>2,000	N
MH381C3	N	70	N	300	200	N	30	<500	500	N
MH382C3	N	30	N	1,500	300	N	70	N	700	N
MH383C3	N	15	N	300	200	300	300	N	>2,000	N
MH384C3	N	15	N	200	200	N	300	N	>2,000	N
MH385C3	N	20	70	300	200	100	300	N	>2,000	N
MH386C3	N	15	70	<200	200	300	200	N	>2,000	<200
MH387C3	N	15	N	200	150	500	500	N	>2,000	N
MH388C3	N	15	N	200	150	300	300	N	>2,000	N
MH389C3	N	15	<20	200	150	300	500	N	>2,000	<200
MH390C3	N	15	<20	500	200	150	500	N	>2,000	N
MH391C3	N	30	30	300	150	300	200	N	>2,000	<200
MH392C3	N	15	100	<200	150	200	500	N	>2,000	N
MH393C3	N	20	50	200	150	150	300	N	>2,000	N
MH394C3	N	15	N	200	200	150	100	N	500	N
MH395C3	N	10	N	1,000	70	200	300	N	>2,000	N
MH396C3	N	15	N	500	150	200	300	N	>2,000	N
MH397C3	N	30	N	700	150	1,000	300	N	>2,000	N
MH398C3	N	15	N	1,000	150	500	200	N	>2,000	N
MH399C3	N	10	N	700	200	<100	200	N	>2,000	N
MH400C3	N	30	N	1,000	300	N	100	N	2,000	N
MH401C3	N	<10	N	300	150	N	300	N	>2,000	<200
MH402C3	N	15	N	500	200	N	200	N	>2,000	N
MH403C3	N	<10	30	200	300	N	500	N	2,000	N
MH404C3	N	N	20	200	200	N	500	N	>2,000	N
MH405C3	N	<10	30	300	300	N	500	N	>2,000	N
MH406C3	N	<10	50	200	300	N	700	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH407C3	63 19 53	146 59 1	1.0	.20	7.00	>2.000	700	N	N	N	70	300
MH408C3	63 19 42	146 55 47	2.0	2.00	10.00	>20.000	1,000	<1.0	N	N	50	300
MH409C3	63 19 12	146 55 13	1.5	.70	5.00	1.500	700	N	N	N	100	500
MH410C3	63 19 5	146 49 7	15.0	.30	2.00	>20.000	500	1.0	N	N	700	3,000
MH411C3	63 19 19	146 49 20	3.0	1.00	10.00	>20.000	700	N	N	N	300	200
MH412C3	63 18 45	146 49 16	10.0	.50	7.00	>20.000	700	1.0	N	N	200	300
MH413C3	63 19 45	146 49 51	3.0	1.00	10.00	2.000	700	<1.0	N	N	200	500
MH414C3	63 19 42	146 50 4	1.0	.50	10.00	>20.000	700	N	N	N	200	70
MH415C3	63 17 59	146 48 32	10.0	.30	.30	>20.000	500	5.0	700	N	500	10,000
MH416C3	63 15 47	146 37 54	5.0	1.00	5.00	1.500	1,000	<1.0	N	N	70	150
MH417C3	63 15 39	146 37 57	5.0	1.50	10.00	.500	1,000	<1.0	N	N	100	<50
MH418C3	63 28 3	144 52 59	3.0	.50	5.00	>20.000	500	<1.0	N	N	1,000	700
MH419C3	63 27 42	144 54 42	3.0	.70	7.00	1.500	700	N	N	N	200	500
MH420C3	63 27 15	144 56 2	5.0	7.00	10.00	2.000	700	1.0	N	N	200	500
MH421C3	63 24 23	145 3 44	15.0	.70	3.00	>20.000	700	2.0	500	N	100	1,500
MH422C3	63 23 0	145 6 6	15.0	.30	.70	2.000	500	5.0	700	N	150	2,000
MH423C3	63 22 26	145 3 14	5.0	.50	2.00	>20.000	500	1.5	N	N	200	2,000
MH424C3	63 23 2	145 2 1	10.0	1.00	2.00	>20.000	700	1.5	N	N	300	1,500
MH425C3	63 21 41	144 59 51	10.0	.70	.30	2.000	500	7.0	1,000	N	500	1,500
MH426C3	63 21 8	144 59 49	15.0	1.00	.50	>20.000	500	10.0	1,500	N	500	2,000
MH427C3	63 20 38	144 59 31	15.0	.50	.20	>20.000	300	1.0	700	N	150	1,000
MH428C3	63 22 15	144 57 9	7.0	.50	.50	>20.000	700	<1.0	N	N	200	1,500
MH429C3	63 23 31	144 57 20	5.0	1.00	2.00	>20.000	500	2.0	N	N	200	1,500
MH430C3	63 28 22	144 50 12	5.0	7.00	10.00	1.000	700	<1.0	N	N	50	200
MH431C3	63 26 31	144 50 11	3.0	1.50	5.00	>2.000	700	<1.0	N	N	300	700
MH432C3	63 25 33	144 50 12	10.0	2.00	5.00	1.000	500	1.0	700	N	100	700
MH433C3	63 24 23	144 51 28	5.0	5.00	3.00	2.000	1,000	<1.0	500	N	200	700
MH434C3	63 25 1	144 50 55	7.0	10.00	10.00	1.000	1,000	1.0	N	N	100	700
MH435C3	63 23 52	144 49 44	20.0	.15	1.00	1.500	300	10.0	<500	N	70	300
MH436C3	63 22 41	144 50 27	20.0	.10	1.00	2.000	300	10.0	500	N	70	500
MH437C3	63 22 8	144 53 20	5.0	.30	1.00	>2.000	700	1.0	500	N	200	1,000
MH438C3	63 20 58	144 53 28	15.0	1.00	2.00	>2.000	700	1.0	700	N	150	700
MH439C3	63 21 21	144 51 59	15.0	.20	.70	2.000	500	2.0	500	N	100	1,000
MH440C3	63 18 2	144 54 14	15.0	.20	1.50	>2.000	300	7.0	1,000	N	150	500
MH441C3	63 17 55	144 56 48	10.0	1.50	5.00	>2.000	500	1.5	1,000	N	100	300
MH442C3	63 18 14	144 58 35	15.0	1.00	3.00	>2.000	500	2.0	N	N	200	1,500
MH443C3	63 15 4	145 11 2	10.0	.50	1.00	2.000	300	15.0	N	N	300	3,000
MH444C3	63 15 4	145 12 10	1.5	.30	10.00	.700	700	N	N	N	500	500
MH445C3	63 25 12	144 45 36	15.0	.20	2.00	>2.000	300	2.0	N	N	200	1,000
MH446C3	63 29 7	144 43 50	3.0	.20	1.00	>2.000	500	1.0	N	N	1,000	300
MH447C3	63 28 35	144 41 15	5.0	5.00	10.00	1.000	700	30.0	1,000	N	200	150
MH448C3	63 27 52	144 40 29	5.0	1.00	5.00	2.000	700	1.0	N	N	200	1,000
MH449C3	63 27 38	144 38 46	3.0	.70	3.00	>2.000	500	N	N	N	1,000	300
MH450C3	63 26 53	144 38 7	10.0	.30	5.00	>2.000	500	1.0	<500	N	200	1,000
MH451C3	63 26 57	144 37 48	3.0	.70	7.00	1.500	700	<1.0	N	N	200	500

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH407C3	<2	N	N	10	150	N	150	N	70	N	N
MH408C3	<2	N	N	10	300	<10	200	N	200	15	<20
MH409C3	<2	N	N	10	100	10	100	N	<50	<10	<20
MH410C3	<2	N	N	100	50	150	70	N	70	70	20
MH411C3	<2	N	N	10	150	30	100	N	100	15	20
MH412C3	<2	N	N	70	150	150	150	N	70	50	50
MH413C3	<2	N	N	15	150	10	100	N	70	30	20
MH414C3	<2	N	N	10	100	<10	100	N	150	<10	<20
MH415C3	<2	N	N	100	70	200	70	N	70	150	20
MH416C3	<2	N	N	30	70	500	50	N	N	50	100
MH417C3	<2	N	N	20	300	700	50	N	N	50	N
MH418C3	<2	N	N	20	200	70	150	N	200	30	300
MH419C3	<2	N	N	15	300	10	150	N	50	15	100
MH420C3	<2	N	N	70	2,000	100	70	N	70	100	50
MH421C3	<2	30	N	200	150	700	100	N	70	150	700
MH422C3	<2	<20	N	300	70	700	100	N	50	200	1,000
MH423C3	<2	20	N	150	150	200	100	N	70	100	300
MH424C3	<2	N	N	150	100	150	150	N	70	150	150
MH425C3	2	N	N	200	150	300	100	N	50	150	700
MH426C3	2	20	N	200	200	500	150	N	70	200	1,000
MH427C3	<2	N	N	150	200	200	70	N	70	100	150
MH428C3	2	N	N	100	200	150	100	N	50	150	100
MH429C3	<2	<20	N	100	500	150	100	N	50	150	700
MH430C3	<2	N	N	30	1,500	50	100	N	50	150	100
MH431C3	2	N	N	30	700	70	100	N	100	70	300
MH432C3	2	N	N	150	1,000	150	70	N	<50	500	300
MH433C3	2	N	N	70	1,000	100	100	N	50	200	100
MH434C3	2	N	N	70	1,500	70	70	N	<50	500	200
MH435C3	<2	20	N	300	50	300	70	N	50	700	700
MH436C3	<2	20	N	300	50	500	100	N	50	700	1,000
MH437C3	2	N	N	100	150	100	150	N	100	200	200
MH438C3	2	N	N	200	500	700	100	N	70	500	200
MH439C3	2	<20	N	500	100	700	150	N	50	1,000	300
MH440C3	<2	<20	N	200	70	200	100	N	70	200	500
MH441C3	<2	N	N	150	1,000	150	70	N	70	200	200
MH442C3	<2	N	N	200	500	150	150	N	70	150	300
MH443C3	3	N	N	150	150	500	300	N	70	200	100
MH444C3	<2	N	N	20	50	100	200	N	N	15	N
MH445C3	2	N	N	300	100	300	150	N	70	700	300
MH446C3	3	N	N	30	150	70	100	N	150	50	50
MH447C3	50	1,000	N	100	1,500	1,000	200	30	70	150	500
MH448C3	2	<20	N	70	500	100	150	N	70	100	150
MH449C3	50	30	N	30	700	150	200	N	150	20	100
MH450C3	3	N	N	200	150	30	100	N	70	300	200
MH451C3	2	N	N	20	300	15	150	N	50	20	100

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH407C3	N	15	<20	500	200	N	300	N	>2,000	N
MH408C3	N	15	20	500	150	N	300	N	1,500	N
MH409C3	N	10	N	1,000	300	N	70	N	>2,000	N
MH410C3	N	30	N	500	300	<100	100	N	1,000	N
MH411C3	N	20	N	1,000	500	N	150	N	2,000	N
MH412C3	N	30	N	1,000	300	N	150	N	1,500	N
MH413C3	N	20	N	1,500	500	N	100	N	500	N
MH414C3	N	15	20	500	500	N	300	N	>2,000	N
MH415C3	N	20	N	300	500	N	150	500	300	N
MH416C3	N	15	N	500	500	N	30	N	70	N
MH417C3	N	15	N	200	300	N	<20	N	70	N
MH418C3	N	30	N	700	300	N	70	N	1,000	N
MH419C3	N	70	N	700	150	N	150	N	2,000	N
MH420C3	N	50	N	300	150	N	70	N	1,000	N
MH421C3	N	20	N	300	100	N	100	N	2,000	N
MH422C3	N	15	N	200	150	N	100	N	>2,000	N
MH423C3	N	20	N	300	150	N	100	N	>2,000	N
MH424C3	N	15	N	200	150	N	100	N	1,500	N
MH425C3	N	15	N	<200	200	N	50	N	300	N
MH426C3	N	20	N	<200	150	N	70	N	500	N
MH427C3	N	15	N	<200	150	N	50	N	700	N
MH428C3	N	20	N	200	150	N	70	N	1,000	N
MH429C3	N	20	N	300	100	<100	100	N	>2,000	N
MH430C3	N	50	N	500	150	N	50	N	1,000	N
MH431C3	N	30	N	500	150	N	100	N	2,000	N
MH432C3	N	30	N	500	70	N	70	N	>2,000	N
MH433C3	N	30	N	300	200	N	70	N	500	N
MH434C3	N	50	N	500	150	N	50	N	300	N
MH435C3	N	10	N	<200	50	N	100	N	2,000	N
MH436C3	N	10	N	200	50	N	100	N	2,000	N
MH437C3	N	20	N	200	150	<100	150	N	>2,000	<200
MH438C3	N	20	N	200	150	N	100	N	1,500	N
MH439C3	N	15	N	<200	100	N	100	<500	2,000	N
MH440C3	N	15	N	<200	100	N	100	N	1,500	N
MH441C3	N	30	N	200	150	500	70	N	1,000	N
MH442C3	N	20	N	200	150	N	100	N	1,500	N
MH443C3	N	30	N	300	300	N	150	700	2,000	N
MH444C3	N	<10	N	2,000	200	100	150	N	1,500	N
MH445C3	N	15	N	300	150	N	100	N	2,000	N
MH446C3	N	15	N	300	200	N	50	N	1,000	N
MH447C3	N	30	>2,000	300	100	150	200	<500	>2,000	300
MH448C3	N	50	30	700	200	N	100	N	1,000	N
MH449C3	N	30	30	500	200	100	100	N	>2,000	300
MH450C3	N	20	N	300	100	N	100	N	2,000	N
MH451C3	N	50	N	700	300	N	100	N	1,000	N

35

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH452C3	63 31 6	144 43 34	5.0	.70	2.00	2.000	500	5.0	2,000	N	300	200
MH453C3	63 31 38	144 48 0	7.0	7.00	7.00	.300	1,000	7.0	2,000	N	50	150
MH454C3	63 32 32	144 45 42	3.0	7.00	7.00	1.500	1,000	N	N	N	100	100
MH455C3	63 32 29	144 46 3	5.0	1.50	7.00	2.000	700	N	5,000	N	200	500
MH456C3	63 32 43	144 49 16	2.0	1.50	5.00	.700	700	5.0	N	N	300	300
MH457C3	63 21 19	144 38 17	15.0	.30	5.00	>2.000	500	3.0	N	N	300	1,000
MH458C3	63 21 2	144 39 58	20.0	.15	1.50	2.000	500	5.0	2,000	N	100	500
MH459C3	63 20 51	144 45 21	5.0	.70	7.00	>2.000	1,000	1.5	N	N	200	700
MH460C3	63 18 59	144 48 32	7.0	5.00	5.00	>2.000	1,000	1.5	1,000	N	300	700
MH461C3	63 18 21	144 49 50	20.0	.50	1.50	>2.000	500	2.0	700	N	700	300
MH462C3	63 16 44	144 52 55	5.0	1.00	5.00	1.000	700	1.0	N	N	150	1,000
MH463C3	63 15 50	144 53 15	5.0	1.00	1.50	1.500	1,000	1.0	N	N	300	>10,000
MH464C3	63 15 24	144 50 25	20.0	2.00	5.00	1.000	500	15.0	N	N	50	2,000
MH465C3	63 15 32	144 47 3	10.0	1.00	2.00	1.000	500	10.0	N	N	30	3,000
MH466C3	63 17 19	144 47 26	5.0	1.00	3.00	>2.000	700	1.0	N	N	100	2,000
MH467C3	63 17 2	144 41 36	10.0	.70	1.50	>2.000	500	1.5	N	N	150	7,000
MH468C3	63 17 19	146 55 28	7.0	.70	3.00	>2.000	700	1.5	N	N	200	500
MH469C3	63 16 46	146 56 4	5.0	.30	5.00	>2.000	700	N	N	20	100	3,000
MH470C3	63 17 40	146 58 22	1.0	.15	10.00	>2.000	700	N	N	N	70	100
MH471C3	63 16 22	146 59 20	2.0	.20	5.00	>2.000	1,000	N	N	N	300	150
MH472C3	63 14 30	146 52 41	3.0	.50	5.00	2.000	1,000	1.0	N	N	100	300
MH473C3	63 13 50	146 52 49	10.0	5.00	7.00	1.000	700	100.0	N	20	50	3,000
MH474C3	63 13 28	146 54 12	5.0	1.00	7.00	2.000	1,500	7.0	N	20	200	2,000
MH475C3	63 13 21	146 53 32	10.0	.15	1.00	1.500	200	1.0	N	N	100	>10,000
MH476C3	63 12 43	146 55 27	20.0	1.00	2.00	.500	500	7.0	N	N	100	>10,000
MH477C3	63 12 37	146 56 48	3.0	.50	5.00	.150	1,000	<1.0	N	N	200	500
MH478C3	63 10 40	146 57 15	10.0	.50	2.00	.700	300	N	N	N	500	3,000
MH479C3	63 9 40	146 59 38	3.0	2.00	7.00	.500	700	N	N	N	500	3,000
MH480C3	63 9 17	146 56 25	3.0	1.00	7.00	.700	700	N	N	N	200	200
MH481C3	63 7 22	146 57 4	3.0	1.00	7.00	2.000	1,000	<1.0	N	N	200	700
MH482C3	63 1 54	145 33 9	2.0	1.00	5.00	.500	1,000	N	N	N	200	300
MH483C3	63 0 4	145 36 12	5.0	1.00	5.00	.700	1,000	N	N	N	100	300
MH484C3	63 0 10	145 38 44	3.0	1.00	3.00	.700	700	N	N	N	150	300
MH485C3	63 25 22	146 14 27	5.0	.15	10.00	2.000	1,500	2.0	N	N	150	1,000
MH486C3	63 26 29	146 12 41	10.0	.07	10.00	1.000	1,000	5.0	N	N	300	500
MH487C3	63 26 41	146 13 41	7.0	.10	15.00	1.000	1,000	1.0	N	N	70	500
MH488C3	63 25 4	146 20 11	1.0	.20	20.00	.500	5,000	N	N	N	150	1,500
MH489C3	63 26 21	146 19 47	7.0	.10	5.00	>2.000	1,000	1.0	N	N	100	700
MH490C3	63 26 25	146 19 47	5.0	.30	15.00	1.000	3,000	1.0	N	N	150	5,000
MH491C3	63 26 37	146 18 54	15.0	.15	2.00	1.500	500	N	N	N	30	3,000
MH492C3	63 27 21	146 20 41	15.0	.10	5.00	1.500	700	N	N	N	100	500
MH493C3	63 28 34	146 22 37	10.0	.10	7.00	.200	1,000	7.0	N	N	700	300
MH494C3	63 28 31	146 25 55	7.0	.30	10.00	.300	1,500	1.5	N	N	1,000	700
MH495C3	63 30 43	146 28 32	5.0	7.00	7.00	.500	1,500	N	N	N	200	200
MH496C3	63 29 36	146 28 28	5.0	1.00	10.00	.200	700	N	N	N	500	5,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH452C3	<2	N	N	150	700	70	700	N	150	50	500
MH453C3	<2	<20	N	70	2,000	150	100	N	<50	300	500
MH454C3	<2	<20	N	30	2,000	<10	150	N	100	200	20
MH455C3	<2	<20	N	100	1,000	50	700	N	150	100	100
MH456C3	<2	<20	N	15	1,500	10	70	N	<50	100	200
MH457C3	2	N	N	300	100	500	150	N	50	1,000	700
MH458C3	<2	N	N	500	70	700	100	N	50	1,000	300
MH459C3	<2	N	N	50	1,500	70	100	N	50	200	500
MH460C3	2	N	N	100	1,500	150	100	N	70	200	200
MH461C3	<2	N	N	200	150	300	100	N	70	200	150
MH462C3	<2	N	N	30	100	300	70	N	N	100	<20
MH463C3	3	N	N	50	300	200	100	15	50	100	20
MH464C3	<2	N	N	100	300	1,000	50	10	N	300	200
MH465C3	3	N	N	50	70	100	150	N	<50	50	100
MH466C3	2	N	N	50	300	200	100	N	70	70	<20
MH467C3	<2	N	N	70	100	150	100	15	70	70	20
MH468C3	<2	N	N	70	150	1,000	70	N	70	70	100
MH469C3	<2	N	N	100	70	150	100	N	70	50	20
MH470C3	<2	N	N	10	100	N	150	N	200	<10	N
MH471C3	<2	N	N	15	70	50	100	N	150	<10	20
MH472C3	<2	N	N	15	150	70	70	N	<50	30	30
MH473C3	<2	N	N	150	1,000	500	70	N	<50	150	700
MH474C3	<2	N	N	30	500	300	70	N	<50	70	100
MH475C3	<2	<20	N	100	30	150	200	20	100	70	70
MH476C3	<2	150	N	200	150	700	70	10	N	150	1,000
MH477C3	<2	N	N	50	70	70	70	N	<50	50	50
MH478C3	<2	N	N	70	100	150	100	N	<50	70	20
MH479C3	<2	N	N	30	500	100	50	N	N	70	<20
MH480C3	<2	N	N	20	200	150	70	N	N	50	<20
MH481C3	<2	N	N	20	200	70	100	N	100	30	20
MH482C3	<2	N	N	15	150	15	70	N	N	30	<20
MH483C3	<2	N	N	20	150	30	70	N	N	50	20
MH484C3	<2	N	N	15	200	15	50	N	N	70	<20
MH485C3	<2	<20	N	100	20	100	1,000	N	70	10	70
MH486C3	<2	N	N	500	<20	200	700	N	<50	70	300
MH487C3	<2	20	N	300	<20	150	>2,000	N	<50	70	20
MH488C3	2	1,000	N	10	70	30	700	N	<50	<10	30
MH489C3	<2	20	N	200	20	200	>2,000	N	150	50	30
MH490C3	<2	70	N	70	70	150	2,000	N	50	50	300
MH491C3	<2	N	N	300	30	200	700	N	70	100	100
MH492C3	<2	N	N	300	50	150	>2,000	N	50	70	30
MH493C3	30	30	N	200	30	500	>2,000	15	N	100	150
MH494C3	2	20	N	100	70	300	500	100	N	70	20
MH495C3	<2	N	N	30	1,000	50	70	N	N	30	N
MH496C3	<2	N	N	50	150	200	150	N	N	70	<20

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH452C3	N	15	30	200	70	700	300	N	>2,000	2,000
MH453C3	N	50	N	500	150	<100	70	N	>2,000	200
MH454C3	N	50	50	200	200	300	150	N	>2,000	200
MH455C3	N	30	150	500	150	1,000	300	N	>2,000	3,000
MH456C3	N	30	N	300	150	<100	70	N	2,000	<200
MH457C3	N	20	N	500	100	N	150	N	2,000	N
MH458C3	N	10	N	200	50	N	100	700	1,500	N
MH459C3	N	50	N	300	150	<100	100	N	2,000	N
MH460C3	N	30	20	200	150	150	100	N	1,500	N
MH461C3	N	15	N	<200	100	N	70	<500	1,500	N
MH462C3	N	20	N	500	300	N	50	N	300	N
MH463C3	N	30	N	300	500	N	150	N	700	N
MH464C3	N	20	N	500	200	N	30	1,000	100	N
MH465C3	N	30	N	500	150	N	70	N	700	N
MH466C3	N	30	N	500	700	N	70	N	300	N
MH467C3	N	30	N	300	700	N	70	700	500	N
MH468C3	N	50	N	700	300	N	70	N	1,000	N
MH469C3	N	30	N	500	200	100	150	N	>2,000	N
MH470C3	N	15	N	500	200	N	300	N	>2,000	N
MH471C3	N	20	N	700	200	N	200	N	>2,000	N
MH472C3	N	30	N	1,000	300	<100	70	N	1,000	N
MH473C3	N	50	N	500	150	200	30	N	>2,000	N
MH474C3	N	50	N	700	500	150	70	N	500	N
MH475C3	N	15	N	1,000	100	2,000	100	N	>2,000	N
MH476C3	N	20	N	700	150	300	30	700	300	N
MH477C3	N	20	N	500	150	N	70	N	200	N
MH478C3	N	15	N	200	100	2,000	100	N	>2,000	N
MH479C3	N	30	N	200	300	100	30	N	300	N
MH480C3	N	15	N	200	300	100	30	N	1,000	N
MH481C3	N	20	N	700	200	1,000	150	N	1,500	N
MH482C3	N	15	N	1,000	150	N	30	N	1,000	N
MH483C3	N	20	N	700	300	N	20	N	200	N
MH484C3	N	15	N	700	200	N	30	N	1,500	N
MH485C3	N	10	N	500	100	N	500	N	>2,000	200
MH486C3	N	10	N	300	70	N	500	N	>2,000	200
MH487C3	N	15	N	300	50	100	700	N	>2,000	500
MH488C3	N	<10	N	200	70	<100	1,000	N	>2,000	N
MH489C3	N	10	30	200	100	N	700	N	>2,000	700
MH490C3	N	10	N	700	70	N	700	N	>2,000	300
MH491C3	N	20	N	700	100	N	300	N	>2,000	200
MH492C3	N	15	N	<200	50	N	700	N	>2,000	1,500
MH493C3	N	10	N	200	30	N	700	N	>2,000	500
MH494C3	N	15	N	200	70	N	500	N	>2,000	<200
MH495C3	N	70	N	200	700	N	50	N	500	N
MH496C3	N	15	N	700	150	N	200	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH497C3	63 29 37	146 26 6	7.0	3.00	7.00	.300	1,000	<1.0	N	N	150	>10,000
MH498C3	63 26 15	146 21 39	3.0	2.00	20.00	.500	1,000	N	N	N	150	5,000
MH499C3	63 30 45	146 18 55	15.0	.70	2.00	2.000	700	7.0	1,000	N	1,500	5,000
MH500C3	63 29 38	146 19 49	10.0	2.00	3.00	1.500	700	5.0	N	N	2,000	>10,000
MH501C3	63 29 21	146 16 46	10.0	1.50	2.00	1.000	500	2.0	700	N	1,500	10,000
MH502C3	63 28 50	146 13 45	10.0	2.00	1.50	1.500	1,000	2.0	1,000	N	1,500	5,000
MH503C3	63 28 39	146 11 0	5.0	5.00	10.00	1.000	1,000	<1.0	N	N	700	1,500
MH504C3	63 28 30	146 8 8	7.0	7.00	7.00	1.500	1,500	1.5	1,000	N	1,000	1,000
MH505C3	63 25 29	146 9 26	7.0	.15	15.00	1.500	1,500	N	N	N	150	300
MH506C3	63 26 28	146 8 30	2.0	.10	20.00	.500	5,000	1.0	500	N	200	150
MH507C3	63 26 13	146 7 39	1.5	.20	15.00	1.000	2,000	<1.0	N	N	2,000	500
MH508C3	63 28 12	146 5 4	2.0	3.00	10.00	>2.000	1,000	N	N	N	500	10,000
MH509C3	63 24 9	146 3 52	3.0	1.50	10.00	.700	1,500	N	N	N	>5,000	1,000
MH510C3	63 24 59	146 4 3	3.0	.50	15.00	.300	2,000	N	N	N	>5,000	700
MH511C3	63 25 29	146 3 19	3.0	2.00	10.00	.300	1,500	N	N	N	1,000	1,500
MH512C3	63 25 59	146 2 45	2.0	.30	15.00	.500	1,500	N	N	N	2,000	700
MH513C3	63 27 21	145 59 57	10.0	1.00	5.00	1.000	1,000	1.5	N	N	500	10,000
MH514C3	63 28 37	145 57 3	3.0	.50	10.00	.300	1,000	<1.0	N	N	200	1,500
MH515C3	63 25 23	145 38 45	20.0	.20	1.50	>2.000	500	2.0	700	N	150	700
MH516C3	63 25 44	145 37 0	30.0	.07	.70	1.500	200	15.0	2,000	N	70	200
MH517C3	63 26 40	145 32 24	20.0	.30	1.50	>2.000	700	2.0	<500	N	200	700
MH518C3	63 24 48	145 28 13	15.0	.30	2.00	>2.000	700	2.0	500	N	200	700
MH518C3	63 24 48	145 28 13	5.0	3.00	10.00	.300	1,000	<1.0	N	N	300	150
MH519C3	63 25 41	145 33 22	30.0	.20	1.00	>2.000	700	7.0	<500	N	300	1,500
MH519C3	63 25 41	145 33 22	3.0	1.50	7.00	1.000	1,000	<1.0	N	N	100	500
MH520C3	63 25 2	145 35 53	30.0	.15	.50	>2.000	200	3.0	<500	N	70	700
MH521C3	63 24 31	145 38 8	10.0	3.00	5.00	>2.000	700	1.5	<500	N	200	300
MH522C3	63 23 4	145 36 34	20.0	2.00	3.00	>2.000	700	7.0	N	N	200	500
MH523C3	63 22 47	145 34 32	10.0	1.50	2.00	>2.000	700	3.0	N	N	200	500
MH524C3	63 21 53	145 28 50	15.0	.50	3.00	>2.000	500	20.0	N	N	200	700
MH525C3	63 21 6	145 35 6	5.0	.70	.50	>2.000	500	3.0	N	N	300	1,500
MH526C3	63 20 19	145 32 1	7.0	.50	.70	>2.000	500	N	N	N	300	1,000
MH527C3	63 19 48	145 29 2	20.0	.30	1.00	>2.000	300	N	N	N	300	1,500
MH528C3	63 19 29	145 26 14	7.0	.70	.70	>2.000	500	1.0	N	N	500	1,000
MH529C3	63 19 12	145 23 26	20.0	.30	1.00	>2.000	200	1.0	N	N	150	1,500
MH530C3	63 18 48	145 27 59	3.0	1.50	7.00	.500	700	N	N	N	1,000	1,000
MH531C3	63 19 31	145 34 6	7.0	1.50	10.00	.500	1,000	<1.0	N	N	700	1,500
MH532C3	63 20 16	145 36 24	30.0	.50	3.00	.300	500	2.0	N	N	200	10,000
MH533C3	63 21 24	145 40 9	10.0	1.00	10.00	1.000	700	1.0	N	N	300	3,000
MH534C3	63 16 31	145 40 56	5.0	1.50	10.00	1.500	1,000	<1.0	N	N	70	5,000
MH535C3	63 16 36	144 28 33	15.0	1.00	1.50	2.000	700	15.0	N	N	200	7,000
MH536C3	63 16 21	144 23 57	15.0	1.00	2.00	1.500	500	2.0	N	N	150	2,000
MH537C3	63 17 18	144 24 58	10.0	.70	1.00	1.500	300	N	N	N	500	1,500
MH538C3	63 17 44	144 22 37	10.0	1.00	1.50	2.000	700	7.0	N	N	200	3,000
MH539C3	63 17 35	144 20 4	20.0	.50	5.00	1.500	500	5.0	N	N	150	10,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH497C3	<2	N	N	70	300	100	70	N	N	70	20
MH498C3	<2	N	N	30	150	150	100	N	N	50	20
MH499C3	2	30	N	70	100	500	>2,000	10	100	150	150
MH500C3	<2	N	N	70	200	200	100	20	50	150	50
MH501C3	<2	N	N	70	150	300	70	N	50	150	100
MH502C3	2	N	N	70	300	500	300	15	50	200	100
MH503C3	2	N	N	30	500	100	100	N	50	150	30
MH504C3	<2	N	N	100	500	300	150	N	<50	200	200
MH505C3	<2	<20	N	70	20	100	1,000	N	50	<10	50
MH506C3	N	100	N	30	30	150	>2,000	N	N	10	70
MH507C3	7	N	N	15	100	50	300	N	N	30	30
MH508C3	<2	N	N	30	150	70	150	N	100	30	30
MH509C3	3	N	N	30	500	30	200	N	N	50	20
MH510C3	3	50	N	30	150	200	200	N	N	100	20
MH511C3	<2	N	N	20	500	20	150	N	N	150	<20
MH512C3	7	N	N	15	150	15	500	N	N	10	N
MH513C3	2	N	N	50	150	150	100	N	<50	150	300
MH514C3	2	N	N	20	50	15	100	N	N	<10	30
MH515C3	<2	N	N	200	100	500	100	N	70	700	300
MH516C3	<2	N	N	300	20	200	70	N	<50	700	1,500
MH517C3	<2	N	N	200	150	300	100	N	100	500	700
MH518C3	<2	N	N	150	150	1,000	150	N	70	300	300
MH518C3	<2	N	N	20	700	70	50	N	N	200	<20
MH519C3	<2	N	N	200	70	300	100	N	70	200	700
MH519C3	<2	N	N	15	100	20	100	N	N	70	<20
MH520C3	<2	N	N	300	70	700	100	N	50	700	500
MH521C3	<2	N	N	100	1,000	300	70	N	70	100	300
MH522C3	2	N	N	500	1,500	300	200	N	70	200	700
MH523C3	<2	N	N	100	1,000	200	150	N	100	100	300
MH524C3	5	50	N	150	150	500	700	20	150	100	1,000
MH525C3	3	N	N	50	300	200	150	N	50	50	700
MH526C3	3	N	N	70	200	200	200	N	70	30	150
MH527C3	2	N	N	200	150	300	150	N	50	70	300
MH528C3	5	N	N	30	300	100	200	N	50	50	150
MH529C3	<2	<20	N	700	100	1,000	200	N	70	300	500
MH530C3	<2	N	N	15	300	30	50	N	N	100	20
MH531C3	<2	N	N	200	100	150	50	N	N	50	<20
MH532C3	<2	N	N	500	500	700	50	N	N	50	30
MH533C3	<2	N	N	50	70	1,000	50	N	N	20	100
MH534C3	<2	N	N	20	500	20	50	N	N	70	20
MH535C3	5	N	N	150	300	200	150	N	70	150	1,000
MH536C3	2	<20	N	150	500	700	200	N	50	200	700
MH537C3	3	N	N	70	300	150	150	N	50	100	200
MH538C3	<2	<20	N	100	500	200	200	10	70	100	700
MH539C3	2	N	N	200	300	500	150	N	50	200	500

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH497C3	N	30	N	1,000	300	N	70	N	700	N
MH498C3	N	20	N	1,000	150	<100	200	N	>2,000	N
MH499C3	N	15	50	500	70	N	500	700	>2,000	1,500
MH500C3	N	15	N	1,000	500	N	70	500	>2,000	N
MH501C3	N	15	N	300	150	100	50	<500	700	N
MH502C3	N	20	N	500	200	150	100	<500	300	N
MH503C3	N	20	N	1,000	150	<100	50	N	300	N
MH504C3	N	30	N	500	150	<100	100	N	>2,000	N
MH505C3	N	20	N	500	100	N	500	N	>2,000	300
MH506C3	N	<10	N	200	50	N	700	N	2,000	700
MH507C3	N	10	N	300	70	N	700	N	2,000	N
MH508C3	N	20	50	700	150	150	300	N	>2,000	N
MH509C3	N	20	N	300	200	100	200	N	700	N
MH510C3	N	15	N	300	150	N	500	N	>2,000	N
MH511C3	N	15	N	500	150	N	150	700	500	N
MH512C3	N	15	N	300	100	N	300	N	>2,000	<200
MH513C3	N	20	N	1,500	150	N	100	500	2,000	N
MH514C3	N	<10	N	2,000	100	N	70	N	>2,000	N
MH515C3	N	15	N	<200	100	N	100	<500	>2,000	N
MH516C3	N	<10	N	<200	20	N	70	1,500	2,000	N
MH517C3	N	20	N	200	100	N	100	N	>2,000	<200
MH518C3	N	20	N	<200	100	N	100	N	>2,000	N
MH518C3	N	20	N	700	300	<100	30	N	200	N
MH519C3	N	10	N	<200	70	N	70	N	>2,000	N
MH519C3	N	15	70	1,000	200	N	70	N	700	N
MH520C3	N	<10	N	<200	30	N	50	500	>2,000	N
MH521C3	N	30	<20	<200	100	N	70	N	>2,000	<200
MH522C3	N	20	N	200	150	N	150	N	1,000	N
MH523C3	N	20	<20	200	200	N	150	N	1,500	<200
MH524C3	N	20	50	300	150	<100	300	N	>2,000	N
MH525C3	N	20	N	<200	150	N	100	N	2,000	N
MH526C3	N	30	N	<200	150	N	200	N	>2,000	N
MH527C3	N	15	N	<200	100	N	200	N	>2,000	N
MH528C3	N	20	N	200	150	N	100	N	1,500	N
MH529C3	N	15	N	<200	100	N	200	N	>2,000	N
MH530C3	N	20	N	1,000	200	N	20	N	500	N
MH531C3	N	20	N	1,000	200	N	<20	N	30	N
MH532C3	N	20	N	700	200	N	20	N	20	N
MH533C3	N	30	N	700	500	N	<20	<500	50	N
MH534C3	N	20	N	1,000	300	N	30	N	300	N
MH535C3	N	20	20	200	200	N	150	N	2,000	N
MH536C3	N	20	N	200	150	N	150	N	>2,000	N
MH537C3	N	20	N	300	150	N	300	N	>2,000	N
MH538C3	N	30	N	<200	300	N	200	700	1,000	N
MH539C3	N	20	N	300	150	N	150	<500	2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH540C3	63 18 15	144 18 51	20.0	.50	1.50	1.500	300	10.0	N	N	100	10,000
MH541C3	63 18 23	144 18 4	10.0	1.50	2.00	1.500	500	1.0	N	N	200	5,000
MH542C3	63 18 0	144 17 34	30.0	.30	1.00	1.500	200	5.0	N	N	200	10,000
MH543C3	63 18 56	144 15 11	20.0	.30	2.00	>2.000	300	1.5	N	N	100	5,000
MH544C3	63 18 8	144 13 48	10.0	1.50	2.00	1.500	700	2.0	N	N	70	7,000
MH545C3	63 18 21	144 9 36	15.0	.50	1.50	2.000	200	1.5	N	N	300	1,500
MH546C3	63 17 26	144 8 31	5.0	2.00	10.00	2.000	700	<1.0	N	N	150	2,000
MH547C3	63 16 11	144 9 58	10.0	1.00	3.00	>2.000	500	3.0	N	N	70	3,000
MH548C3	63 15 46	144 9 41	10.0	2.00	5.00	2.000	700	1.5	N	N	100	5,000
MH549C3	63 15 17	144 12 48	7.0	1.50	1.50	1.500	700	2.0	N	N	300	3,000
MH550C3	63 15 21	144 10 23	15.0	1.00	3.00	2.000	700	3.0	N	N	200	10,000
MH551C3	63 14 28	144 10 19	20.0	.50	1.00	1.500	200	15.0	1,000	N	150	>10,000
MH552C3	63 14 3	144 12 49	5.0	2.00	5.00	.700	700	<1.0	N	N	150	>10,000
MH553C3	63 12 24	144 11 15	20.0	.50	1.00	2.000	500	20.0	500	N	100	3,000
MH554C3	63 11 41	144 12 23	30.0	.50	1.50	>2.000	200	2.0	N	N	100	10,000
MH555C3	63 11 32	144 13 37	10.0	3.00	5.00	1.000	1,000	3.0	1,000	N	200	10,000
MH556C3	63 10 38	144 15 45	10.0	2.00	7.00	2.000	700	1.0	N	N	50	5,000
MH557C3	63 10 40	144 16 48	15.0	1.50	2.00	2.000	700	7.0	N	N	150	3,000
MH558C3	63 8 15	144 7 5	20.0	.70	2.00	1.000	500	5.0	N	N	70	2,000
MH559C3	63 8 44	144 5 35	7.0	1.00	1.50	>2.000	500	N	N	N	300	3,000
MH560C3	63 9 6	144 6 2	30.0	.30	.50	.700	200	<1.0	N	N	150	5,000
MH561C3	63 10 6	144 2 53	10.0	.70	.70	2.000	500	7.0	N	N	150	5,000
MH562C3	63 10 18	144 4 19	20.0	1.00	2.00	>2.000	700	3.0	N	N	150	7,000
MH563C3	63 10 35	144 1 45	10.0	.50	.50	>2.000	700	<1.0	N	N	300	7,000
MH564C3	63 11 57	144 0 14	7.0	.70	2.00	2.000	700	2.0	N	N	300	>10,000
MH565C3	63 13 22	144 3 1	10.0	.50	3.00	1.000	500	5.0	N	N	150	>10,000
MH566C3	63 13 44	144 1 42	7.0	1.00	5.00	2.000	700	1.5	N	N	100	3,000
MH567C3	63 18 9	144 5 48	20.0	.70	5.00	1.000	500	10.0	1,000	N	30	5,000
MH568C3	63 18 55	144 6 49	20.0	.70	2.00	>2.000	700	1.0	N	N	200	5,000
MH569C3	63 15 31	144 27 43	3.0	5.00	10.00	1.000	1,000	N	N	N	500	1,500
MH570C3	63 18 55	144 3 22	5.0	2.00	10.00	1.500	700	1.0	N	N	100	700
MH571C3	63 19 5	144 2 2	20.0	1.00	5.00	2.000	500	5.0	N	N	50	5,000
MH572C3	63 19 38	144 3 19	15.0	.50	3.00	>2.000	500	<1.0	N	N	150	5,000
MH573C3	63 21 54	144 3 36	30.0	.20	2.00	1.500	150	1.0	N	N	30	7,000
MH574C3	63 23 20	144 3 7	7.0	.50	10.00	1.500	700	<1.0	N	N	500	3,000
MH575C3	63 23 52	144 4 34	7.0	.50	10.00	1.500	700	<1.0	N	N	500	300
MH576C3	63 22 16	144 9 46	20.0	.70	5.00	>2.000	300	1.5	N	N	300	5,000
MH577C3	63 22 26	144 9 43	30.0	.30	.70	1.500	200	2.0	N	N	150	5,000
MH578C3	63 22 48	144 7 51	10.0	7.00	7.00	2.000	700	<1.0	N	N	70	5,000
MH579C3	63 24 52	144 7 36	3.0	.30	10.00	2.000	700	<1.0	N	N	700	700
MH580C3	63 24 52	144 8 22	5.0	1.00	7.00	>2.000	700	<1.0	N	N	500	1,500
MH581C3	63 25 37	144 9 14	7.0	1.00	7.00	>2.000	700	1.5	N	N	300	5,000
MH582C3	63 25 53	144 16 48	2.0	1.50	7.00	2.000	700	N	N	N	500	500
MH583C3	63 25 18	144 18 33	7.0	.70	5.00	>2.000	700	<1.0	<500	N	700	700
MH584C3	63 24 39	144 21 59	5.0	5.00	5.00	>2.000	700	<1.0	N	N	500	500

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH540C3	<2	N	N	150	150	700	150	N	70	500	700
MH541C3	3	N	N	150	1,000	500	150	N	70	150	200
MH542C3	2	<20	N	500	150	1,000	200	N	50	300	700
MH543C3	2	<20	N	700	150	500	150	N	70	500	300
MH544C3	2	N	N	100	150	300	200	N	50	70	500
MH545C3	2	N	N	300	300	200	200	N	50	200	300
MH546C3	<2	N	N	20	500	20	100	N	100	50	50
MH547C3	<2	N	N	100	300	500	150	N	50	70	500
MH548C3	<2	N	N	70	300	100	200	N	50	150	200
MH549C3	2	N	N	70	500	150	200	N	50	100	150
MH550C3	2	N	N	150	500	700	150	N	50	150	500
MH551C3	<2	20	N	500	150	1,000	200	N	50	150	1,500
MH552C3	<2	N	N	30	500	150	100	N	<50	70	150
MH553C3	2	<20	N	150	150	2,000	150	N	70	150	3,000
MH554C3	2	N	N	300	150	1,000	150	N	70	300	500
MH555C3	2	20	N	100	700	1,000	200	N	50	100	300
MH556C3	2	N	N	50	500	100	100	10	50	100	70
MH557C3	<2	<20	N	70	300	700	200	N	50	100	1,000
MH558C3	<2	N	N	200	100	1,000	100	N	<50	300	500
MH559C3	3	N	N	70	200	150	200	N	150	70	500
MH560C3	<2	N	N	300	100	1,000	300	N	50	700	500
MH561C3	2	N	N	100	150	700	200	N	70	150	1,000
MH562C3	2	N	N	70	500	1,000	200	N	70	100	1,000
MH563C3	<2	N	N	100	150	200	300	N	50	100	200
MH564C3	2	N	N	100	150	500	150	N	50	100	700
MH565C3	<2	N	N	100	150	700	150	N	50	150	700
MH566C3	<2	N	N	70	200	200	100	N	<50	70	70
MH567C3	<2	N	N	200	150	700	70	N	<50	200	1,000
MH568C3	2	N	N	300	200	150	200	N	70	100	300
MH569C3	<2	N	N	20	1,000	100	150	N	<50	30	50
MH570C3	<2	N	N	50	1,000	150	70	N	<50	70	300
MH571C3	<2	N	N	150	500	200	200	N	<50	150	500
MH572C3	2	20	N	300	200	150	150	N	70	100	150
MH573C3	<2	N	N	500	70	500	70	N	50	100	50
MH574C3	<2	N	N	100	300	100	150	N	70	70	150
MH575C3	<2	N	N	70	300	70	150	N	50	70	150
MH576C3	<2	N	N	300	500	300	200	N	100	200	200
MH577C3	2	N	N	500	150	700	200	N	50	700	500
MH578C3	2	N	N	150	2,000	150	100	N	50	200	150
MH579C3	<2	N	N	30	300	100	150	N	70	10	200
MH580C3	2	N	N	150	700	200	100	N	100	70	100
MH581C3	<2	N	N	100	300	70	100	N	100	70	300
MH582C3	<2	N	N	30	700	100	700	N	70	30	150
MH583C3	2	N	N	70	500	100	200	N	70	70	150
MH584C3	2	N	N	50	1,500	70	150	N	70	70	100

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH540C3	N	30	N	200	200	N	100	1,000	700	N
MH541C3	N	30	N	<200	200	N	150	N	2,000	N
MH542C3	N	20	N	300	100	N	200	N	>2,000	N
MH543C3	N	20	N	200	100	N	150	N	>2,000	N
MH544C3	N	50	N	200	200	150	150	<500	700	N
MH545C3	N	20	N	200	100	N	150	N	>2,000	N
MH546C3	N	30	N	700	300	N	70	N	1,500	N
MH547C3	N	20	N	200	300	N	100	N	1,000	N
MH548C3	N	50	N	300	300	<100	100	N	700	N
MH549C3	N	30	N	200	200	N	150	<500	>2,000	N
MH550C3	N	30	N	300	200	N	100	N	>2,000	N
MH551C3	N	20	N	500	150	<100	200	<500	>2,000	N
MH552C3	N	30	N	500	200	300	70	N	>2,000	N
MH553C3	N	20	N	200	100	N	150	1,500	>2,000	N
MH554C3	N	20	N	300	200	N	100	N	2,000	N
MH555C3	N	30	50	300	200	500	150	N	>2,000	<200
MH556C3	N	50	N	500	500	N	100	N	300	N
MH557C3	N	30	N	300	200	<100	100	N	>2,000	N
MH558C3	N	15	N	200	200	N	70	1,500	300	N
MH559C3	N	30	N	300	300	N	200	N	>2,000	N
MH560C3	N	15	N	<200	100	N	100	<500	>2,000	N
MH561C3	N	20	N	<200	150	N	150	<500	1,500	<200
MH562C3	N	30	N	200	300	N	200	500	2,000	N
MH563C3	N	20	N	200	200	N	150	<500	2,000	<200
MH564C3	N	30	N	1,000	300	100	150	<500	2,000	N
MH565C3	N	20	N	700	200	N	100	N	1,500	N
MH566C3	N	30	N	300	300	N	70	N	500	N
MH567C3	N	30	N	200	200	N	50	700	200	N
MH568C3	N	30	N	200	150	N	150	N	1,500	N
MH569C3	N	30	<20	500	500	200	100	N	>2,000	200
MH570C3	N	70	N	300	500	<100	70	N	300	N
MH571C3	N	50	N	200	200	N	100	N	1,000	N
MH572C3	N	20	<20	300	100	N	150	N	1,500	N
MH573C3	N	15	N	200	70	N	100	N	500	N
MH574C3	N	70	N	1,500	500	N	150	N	700	N
MH575C3	N	70	N	1,500	300	N	150	N	1,000	N
MH576C3	N	20	N	500	150	N	200	N	2,000	N
MH577C3	N	15	N	200	100	N	150	N	>2,000	N
MH578C3	N	50	N	300	200	N	100	N	700	N
MH579C3	N	70	N	1,500	300	N	150	N	1,500	N
MH580C3	N	20	<20	300	200	N	200	N	2,000	N
MH581C3	N	30	N	700	150	N	150	N	>2,000	N
MH582C3	N	20	70	300	150	<100	300	N	>2,000	N
MH583C3	N	15	N	500	200	100	200	N	>2,000	N
MH584C3	N	30	N	500	200	<100	100	N	2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH585C3	63 24 41	144 24 52	3.0	.70	10.00	>2.000	1,000	N	N	N	300	500
MH586C3	63 23 11	144 26 12	15.0	.50	2.00	>2.000	500	1.0	N	N	100	7,000
MH587C3	63 23 36	144 30 4	5.0	.50	10.00	2.000	1,000	N	N	N	150	700
MH588C3	63 18 25	144 44 43	30.0	.30	1.00	.500	200	10.0	1,500	N	30	700
MH589C3	63 19 1	144 41 18	10.0	1.50	1.00	>2.000	700	1.5	500	N	200	2,000
MH590C3	63 20 6	144 38 33	30.0	.20	.50	1.000	200	7.0	1,500	N	70	1,500
MH591C3	63 20 40	144 36 59	10.0	.50	1.00	>2.000	500	1.5	<500	N	150	1,500
MH592C3	63 21 14	144 33 46	20.0	1.00	1.50	1.500	500	15.0	5,000	N	100	5,000
MH593C3	63 20 14	144 32 21	7.0	2.00	1.50	>2.000	700	1.5	N	N	200	7,000
MH594C3	63 19 44	144 31 38	15.0	1.50	1.00	1.500	700	10.0	N	N	200	3,000
MH595C3	63 19 37	144 32 8	30.0	.50	.50	1.500	500	10.0	5,000	N	150	5,000
MH596C3	63 23 40	144 35 51	7.0	1.50	10.00	1.500	1,000	2.0	N	N	50	1,500
MH597C3	63 23 36	144 37 34	5.0	2.00	7.00	>2.000	1,000	N	N	N	500	2,000
MH598C3	63 24 5	144 39 54	15.0	2.00	3.00	>2.000	1,000	2.0	N	N	200	3,000
MH599C3	63 23 50	144 42 9	20.0	.30	3.00	>2.000	500	3.0	N	N	100	700
MH600C3	63 24 0	144 41 28	20.0	.70	3.00	>2.000	700	3.0	N	N	300	1,000
MH601C3	63 24 10	144 33 7	5.0	2.00	10.00	>2.000	700	N	N	N	100	1,500
MH602C3	63 19 27	144 29 17	15.0	.70	.70	1.000	500	15.0	1,000	N	200	3,000
MH603C3	63 12 51	144 29 4	15.0	.50	1.00	1.000	300	10.0	N	N	70	5,000
MH604C3	63 26 34	144 30 6	7.0	.30	3.00	1.000	700	N	N	N	300	500
MH605C3	63 26 23	144 28 40	7.0	.20	2.00	1.500	300	7.0	N	N	200	1,000
MH606C3	63 26 7	144 27 50	3.0	.50	5.00	2.000	700	N	N	N	700	300
MH607C3	63 21 56	144 21 12	15.0	.20	.50	2.000	200	<1.0	N	N	100	2,000
MH608C3	63 21 57	144 21 42	15.0	.30	1.00	2.000	500	7.0	<500	N	70	5,000
MH609C3	63 22 46	144 17 36	20.0	.20	.50	1.500	300	3.0	N	N	70	3,000
MH610C3	63 22 42	144 17 2	10.0	.15	.50	>2.000	500	<1.0	N	N	200	1,000
MH611C3	63 23 11	144 16 56	15.0	.70	3.00	2.000	500	2.0	N	N	150	1,500
MH612C3	63 24 10	144 17 6	10.0	.30	2.00	>2.000	500	2.0	N	N	150	3,000
MH613C3	63 31 4	145 35 37	15.0	.50	1.00	1.500	300	<1.0	N	N	150	1,500
MH614C3	63 32 39	145 38 6	15.0	.15	3.00	>2.000	500	7.0	3,000	N	100	700
MH615C3	63 32 28	145 38 6	20.0	.07	1.00	1.500	300	7.0	3,000	N	50	500
MH616C3	63 32 47	145 38 37	5.0	.50	3.00	>2.000	1,500	N	N	N	200	1,500
MH617C3	63 30 57	146 41 5	3.0	1.00	7.00	1.500	700	N	2,000	N	1,500	300
MH619C3	63 31 31	146 45 4	3.0	5.00	10.00	1.000	1,500	N	500	N	200	150
MH620C3	63 31 31	146 47 52	2.0	2.00	10.00	2.000	700	N	N	N	150	300
MH621C3	63 30 22	146 48 33	1.5	.10	5.00	>2.000	700	N	N	N	100	100
MH622C3	63 31 34	146 50 21	1.0	1.50	10.00	.100	500	N	N	N	50	500
MH623C3	63 30 13	146 53 3	10.0	.10	3.00	>2.000	500	N	N	N	50	1,000
MH624C3	63 32 1	146 54 39	1.5	1.50	5.00	.150	700	N	N	N	50	200
MH625C3	63 32 43	146 54 1	1.5	2.00	10.00	.300	700	N	N	N	20	300
MH626C3	63 33 7	146 55 33	1.5	1.00	10.00	.700	700	N	N	N	150	1,000
MH627C3	63 32 39	146 56 22	3.0	1.00	3.00	1.000	700	N	500	N	>5,000	300
MH628C3	63 32 12	145 55 32	7.0	.30	2.00	2.000	500	N	<500	N	500	1,000
MH629C3	63 31 29	145 54 32	10.0	.15	.50	>2.000	500	1.0	N	N	200	700
MH630C3	63 30 30	145 57 26	7.0	.20	5.00	2.000	700	1.0	<500	N	500	1,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH585C3	<2	N	N	15	500	15	300	N	70	20	100
MH586C3	2	N	N	300	200	1,000	150	N	70	200	100
MH587C3	<2	N	N	20	300	20	200	N	50	15	100
MH588C3	<2	N	N	70	100	1,000	150	N	<50	50	1,000
MH589C3	2	N	N	100	300	300	150	N	50	100	500
MH590C3	<2	100	N	500	70	500	100	N	<50	300	500
MH591C3	<2	N	N	200	150	200	100	N	50	150	500
MH592C3	<2	50	N	300	500	700	70	N	<50	300	1,500
MH593C3	2	N	N	70	700	300	200	N	50	70	500
MH594C3	2	N	N	200	500	200	300	N	50	200	1,000
MH595C3	2	70	N	300	100	700	150	N	50	300	1,000
MH596C3	<2	N	N	50	500	70	200	N	50	50	700
MH597C3	2	N	N	70	700	70	100	N	100	100	200
MH598C3	<2	N	N	300	700	300	100	N	70	500	500
MH599C3	<2	N	N	700	100	700	100	N	50	1,000	500
MH600C3	2	N	N	700	300	500	100	N	50	700	700
MH601C3	<2	N	N	15	700	30	150	N	70	50	100
MH602C3	3	<20	N	200	150	300	200	N	50	200	500
MH603C3	<2	<20	N	200	150	1,500	150	N	<50	200	500
MH604C3	2	50	N	70	150	100	700	N	70	70	100
MH605C3	<2	30	N	100	70	50	1,000	N	100	100	100
MH606C3	5	N	N	50	200	30	150	N	70	30	70
MH607C3	2	N	N	200	100	300	200	N	50	200	100
MH608C3	2	20	N	150	100	700	150	N	70	150	500
MH609C3	2	20	N	200	70	700	150	N	50	500	500
MH610C3	2	N	N	200	100	200	150	N	50	200	150
MH611C3	<2	N	N	300	300	150	100	N	50	200	300
MH612C3	2	N	N	200	100	200	100	N	70	300	300
MH613C3	3	N	N	200	100	150	200	N	50	150	150
MH614C3	2	<20	N	150	70	700	100	N	70	300	700
MH615C3	<2	<20	N	300	20	500	100	N	50	500	700
MH616C3	2	N	N	50	100	100	100	N	70	100	100
MH617C3	2	N	N	100	100	500	70	N	70	70	20
MH619C3	2	N	N	30	200	50	100	N	<50	15	N
MH620C3	<2	N	N	30	300	100	200	N	150	150	<20
MH621C3	<2	N	N	30	20	10	500	N	200	<10	N
MH622C3	<2	N	N	20	150	20	100	N	N	50	N
MH623C3	<2	500	N	150	<20	100	1,500	N	150	N	100
MH624C3	<2	N	N	15	150	10	100	N	N	10	N
MH625C3	<2	70	N	20	500	15	100	N	N	15	N
MH626C3	<2	N	N	20	200	30	150	N	50	30	N
MH627C3	3	N	N	50	300	100	100	N	50	70	30
MH628C3	3	N	N	50	150	100	150	N	70	100	150
MH629C3	2	N	N	100	70	300	100	N	70	300	150
MH630C3	2	N	N	70	100	200	150	N	70	100	200

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH585C3	N	70	N	1,500	300	N	150	N	2,000	N
MH586C3	N	20	N	500	150	150	150	N	1,500	N
MH587C3	N	70	N	1,500	300	<100	200	N	2,000	N
MH588C3	N	15	N	<200	100	N	100	1,500	300	N
MH589C3	N	30	N	<200	200	N	150	N	>2,000	N
MH590C3	N	10	N	N	70	N	70	N	2,000	N
MH591C3	N	15	N	<200	150	N	100	N	2,000	N
MH592C3	N	15	50	<200	150	N	100	<500	>2,000	N
MH593C3	N	30	70	200	200	<100	150	N	>2,000	N
MH594C3	N	20	20	200	200	N	150	<500	>2,000	N
MH595C3	N	15	N	<200	100	N	100	500	2,000	N
MH596C3	N	70	N	1,500	300	<100	150	N	>2,000	N
MH597C3	N	30	<20	500	200	N	150	N	>2,000	N
MH598C3	N	20	N	200	150	N	70	N	2,000	N
MH599C3	N	10	N	300	100	N	100	N	>2,000	N
MH600C3	N	15	N	300	150	N	150	N	>2,000	N
MH601C3	N	50	20	1,000	300	<100	100	N	>2,000	N
MH602C3	N	20	20	200	100	N	150	1,000	>2,000	N
MH603C3	N	15	N	<200	150	N	100	100	2,000	N
MH604C3	N	50	N	700	150	700	200	N	>2,000	200
MH605C3	N	20	N	200	50	<100	300	N	>2,000	1,500
MH606C3	N	30	N	500	150	<100	100	N	1,000	N
MH607C3	N	15	N	<200	70	<100	150	N	2,000	N
MH608C3	N	20	N	<200	150	N	150	1,000	2,000	N
MH609C3	N	15	N	<200	70	N	100	500	2,000	N
MH610C3	N	15	N	<200	100	N	100	N	1,500	N
MH611C3	N	20	N	300	70	N	150	N	2,000	N
MH612C3	N	20	N	200	70	N	150	N	2,000	N
MH613C3	N	20	N	500	100	N	100	N	1,000	N
MH614C3	N	15	N	300	70	N	100	N	>2,000	N
MH615C3	N	10	N	<200	30	N	150	N	>2,000	N
MH616C3	N	20	N	500	100	N	100	N	1,500	N
MH617C3	N	15	N	1,000	200	N	150	N	1,500	N
MH619C3	N	30	N	1,000	300	N	70	N	700	N
MH620C3	N	30	100	200	150	N	700	N	>2,000	700
MH621C3	N	20	70	<200	200	N	700	N	>2,000	<200
MH622C3	N	10	N	1,500	70	<100	100	N	>2,000	N
MH623C3	N	15	50	<200	70	N	700	N	>2,000	500
MH624C3	N	15	N	700	100	N	70	N	1,000	N
MH625C3	N	20	N	500	150	N	70	N	>2,000	N
MH626C3	N	15	N	500	150	100	150	N	>2,000	N
MH627C3	N	20	N	200	200	100	150	N	>2,000	N
MH628C3	N	15	N	300	100	200	150	N	>2,000	N
MH629C3	N	15	N	200	70	100	70	N	2,000	N
MH630C3	N	15	N	700	70	N	100	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH631C3	63 30 2	145 59 31	20.0	.30	1.00	.700	200	1.5	5,000	N	70	5,000
MH632C3	63 30 29	145 50 48	10.0	.20	1.50	2.000	500	1.5	N	N	150	700
MH633C3	63 33 21	145 51 38	7.0	.30	2.00	>2.000	700	N	5,000	N	200	700
MH634C3	63 32 37	145 51 31	20.0	.10	.70	>2.000	200	1.0	N	N	70	700
MH635C3	63 34 29	145 47 30	15.0	.15	.70	>2.000	300	1.0	N	N	200	500
MH636C3	63 36 2	145 45 51	7.0	.20	5.00	2.000	500	N	N	N	500	700
MH637C3	63 38 1	145 41 15	10.0	.07	.50	>2.000	200	N	500	N	500	5,000
MH639C3	63 38 33	145 35 29	10.0	.30	2.00	>2.000	500	<1.0	<500	N	200	500
MH640C3	63 36 53	145 33 36	5.0	.20	3.00	>2.000	700	1.5	N	N	300	700
MH641C3	63 36 2	145 32 30	5.0	.30	3.00	>2.000	700	<1.0	1,000	N	300	1,000
MH642C3	63 35 56	145 32 38	10.0	.30	1.50	2.000	300	1.5	2,000	N	70	300
MH643C3	63 34 21	145 33 55	20.0	.30	2.00	1.500	300	7.0	N	N	50	300
MH644C3	63 36 25	145 37 12	5.0	.30	1.50	>2.000	700	<1.0	<500	N	300	700
MH645C3	63 36 3	145 38 10	15.0	.20	1.00	>2.000	300	1.5	<500	N	200	1,500
MH646C3	63 33 12	145 40 55	15.0	.30	1.50	2.000	300	1.0	1,500	N	200	700
MH647C3	63 32 38	145 41 15	10.0	.10	2.00	>2.000	300	2.0	1,500	N	100	700
MH648C3	63 32 0	145 41 4	10.0	.20	1.00	>2.000	700	1.5	1,500	N	150	1,000
MH649C3	63 29 49	145 41 8	20.0	.50	1.50	1.500	500	10.0	5,000	N	100	2,000
MH650C3	63 28 52	145 50 46	20.0	.30	1.50	>2.000	300	2.0	500	N	100	1,500
MH651C3	63 28 32	145 52 32	15.0	.50	2.00	2.000	500	1.0	500	N	70	2,000
MH653C3	63 26 10	145 46 36	10.0	.30	2.00	>2.000	500	2.0	700	N	200	1,500
MH654C3	63 18 35	145 43 31	3.0	1.00	7.00	1.000	700	<1.0	N	N	100	7,000
MH655C3	63 18 6	145 46 21	5.0	2.00	7.00	1.500	1,000	N	N	N	100	300
MH656C3	63 12 51	145 31 24	3.0	2.00	10.00	1.000	1,000	N	N	N	100	300
MH657C3	63 13 57	145 37 2	3.0	1.50	7.00	2.000	700	N	N	N	150	500
MH658C3	63 14 58	145 34 15	20.0	.70	5.00	.500	700	1.5	N	N	30	3,000
MH659C3	63 12 38	145 39 54	5.0	2.00	7.00	1.000	1,000	N	N	N	70	500
MH660C3	63 14 15	145 41 32	5.0	1.00	10.00	1.500	700	N	N	N	100	300
MH661C3	63 14 41	145 47 8	5.0	1.50	10.00	1.500	700	N	N	N	100	300
MH662C3	63 15 27	145 48 53	3.0	2.00	7.00	1.500	1,000	N	N	N	150	500
MH663C3	63 17 1	145 52 55	5.0	3.00	10.00	.700	1,000	N	N	N	100	3,000
MH664C3	63 16 5	145 59 24	5.0	1.00	10.00	.700	1,000	N	N	N	70	500
MH665C3	63 5 2	146 52 11	5.0	1.50	7.00	2.000	1,000	N	N	N	200	300
MH666C3	63 5 51	146 49 27	7.0	1.50	10.00	>2.000	1,000	N	N	N	200	300
MH667C3	63 6 31	146 47 45	5.0	1.50	7.00	1.500	700	N	N	N	100	500
MH668C3	63 7 59	146 48 29	5.0	2.00	10.00	1.000	1,500	N	N	N	200	200
MH669C3	63 8 26	146 47 36	5.0	2.00	7.00	1.500	1,000	N	N	N	100	1,000
MH670C3	63 9 22	146 48 32	5.0	2.00	10.00	1.500	1,000	N	N	N	150	200
MH671C3	63 10 22	146 49 50	7.0	2.00	7.00	1.500	1,000	5.0	N	20	100	300
MH672C3	63 10 4	146 49 59	5.0	2.00	10.00	1.500	1,000	N	N	N	150	200
MH673C3	63 7 22	146 43 28	5.0	1.00	5.00	1.500	1,000	N	N	N	200	500
MH674C3	63 12 37	146 46 22	7.0	1.50	10.00	1.000	700	<1.0	N	N	200	100
MH675C3	63 12 46	146 43 4	7.0	1.00	10.00	1.000	1,500	N	N	N	150	300
MH676C3	63 10 29	146 37 42	5.0	1.00	7.00	2.000	1,000	N	N	N	200	500
MH677C3	63 12 49	146 35 18	5.0	1.50	10.00	1.500	1,000	1.0	N	N	200	300

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH631C3	<2	N	N	300	100	300	200	N	50	500	150
MH632C3	2	N	N	150	70	300	100	N	70	200	300
MH633C3	2	N	N	70	100	150	100	N	70	150	200
MH634C3	<2	N	N	150	30	200	70	N	70	500	200
MH635C3	<2	N	N	100	70	150	100	N	50	200	200
MH636C3	2	N	N	100	70	70	100	N	70	150	300
MH637C3	<2	N	N	70	50	150	150	N	100	100	100
MH639C3	2	N	N	150	100	300	100	N	70	200	150
MH640C3	2	N	N	70	100	150	100	N	70	70	300
MH641C3	2	N	N	50	100	150	100	N	70	70	200
MH642C3	<2	N	N	150	100	500	70	N	50	200	300
MH643C3	<2	<20	N	500	100	500	100	N	<50	300	700
MH644C3	<2	N	N	50	100	100	100	N	100	50	70
MH645C3	<2	N	N	100	70	150	100	N	70	150	200
MH646C3	<2	N	N	100	70	150	100	N	50	200	150
MH647C3	<2	<20	N	150	70	150	100	N	70	200	500
MH648C3	2	N	N	150	70	300	150	N	50	300	150
MH649C3	5	N	N	300	70	300	150	N	50	500	700
MH650C3	2	N	N	300	70	500	100	N	50	500	150
MH651C3	3	N	N	300	70	500	100	N	70	150	70
MH653C3	3	N	N	150	100	300	150	N	70	200	200
MH654C3	<2	N	N	10	200	15	50	N	N	50	<20
MH655C3	<2	N	N	20	200	15	50	N	<50	150	<20
MH656C3	<2	N	N	20	700	15	<50	N	N	200	<20
MH657C3	<2	N	N	15	200	50	70	N	<50	100	<20
MH658C3	<2	N	N	300	150	700	70	N	N	200	20
MH659C3	<2	N	N	20	200	50	50	N	N	100	<20
MH660C3	<2	N	N	15	150	20	50	N	N	70	N
MH661C3	<2	N	N	15	150	20	50	N	N	70	N
MH662C3	<2	N	N	20	50	15	<50	N	N	100	<20
MH663C3	<2	N	N	20	100	15	70	N	N	100	N
MH664C3	<2	N	N	15	100	30	<50	N	N	70	N
MH665C3	<2	N	N	20	300	20	100	N	70	50	N
MH666C3	<2	N	N	20	300	30	100	N	50	50	<20
MH667C3	<2	N	N	30	500	50	70	N	N	70	N
MH668C3	<2	N	N	30	700	70	150	N	<50	70	N
MH669C3	<2	N	N	30	700	50	100	N	<50	100	<20
MH670C3	<2	N	N	20	1,000	100	70	N	50	70	<20
MH671C3	<2	N	N	30	1,000	70	50	N	N	70	N
MH672C3	<2	N	N	20	1,000	70	70	N	N	70	N
MH673C3	N	N	N	15	150	50	70	N	50	30	<20
MH674C3	N	N	N	15	150	200	70	N	N	50	<20
MH675C3	N	N	N	20	150	100	100	N	<50	50	<20
MH676C3	N	N	N	15	200	20	100	N	50	30	<20
MH677C3	N	N	N	15	150	100	100	N	<50	50	N

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH631C3	N	15	N	300	100	N	30	500	150	N
MH632C3	N	10	N	200	100	N	100	N	2,000	N
MH633C3	N	15	N	500	100	N	100	N	2,000	N
MH634C3	N	10	N	<200	50	N	70	N	1,000	N
MH635C3	N	10	N	200	70	N	70	N	1,500	N
MH636C3	N	15	N	500	70	N	150	N	>2,000	N
MH637C3	N	20	N	300	70	N	200	N	>2,000	N
MH639C3	N	15	N	200	70	N	70	N	700	N
MH640C3	N	20	N	500	70	N	100	N	2,000	N
MH641C3	N	20	N	500	100	N	100	N	1,500	N
MH642C3	N	15	N	200	50	N	70	N	2,000	N
MH643C3	N	15	N	200	30	N	70	N	>2,000	N
MH644C3	N	15	N	200	100	N	100	N	2,000	N
MH645C3	N	15	N	200	70	100	100	N	2,000	N
MH646C3	N	15	N	200	70	N	100	N	1,500	N
MH647C3	N	10	N	200	50	N	100	N	>2,000	N
MH648C3	N	15	N	300	50	N	100	N	>2,000	N
MH649C3	N	15	N	200	70	N	100	3,000	2,000	N
MH650C3	N	15	N	200	70	N	70	500	1,500	N
MH651C3	N	20	N	500	200	N	70	<500	1,000	N
MH653C3	N	15	N	300	70	N	150	N	>2,000	N
MH654C3	N	20	N	700	150	N	20	N	700	N
MH655C3	N	30	30	500	200	N	70	N	>2,000	N
MH656C3	N	20	N	500	150	N	30	N	700	N
MH657C3	N	20	N	700	200	N	70	N	700	N
MH658C3	N	15	N	500	100	N	20	<500	200	N
MH659C3	N	20	N	500	200	N	30	N	500	N
MH660C3	N	15	N	700	150	N	30	N	150	N
MH661C3	N	20	N	500	200	N	30	N	300	N
MH662C3	N	20	N	500	150	N	20	N	500	N
MH663C3	N	30	N	500	200	N	20	N	200	N
MH664C3	N	15	N	700	150	N	20	N	100	N
MH665C3	N	20	N	300	200	100	100	N	2,000	N
MH666C3	N	20	N	500	300	100	100	N	2,000	N
MH667C3	N	30	N	300	500	1,000	30	N	2,000	N
MH668C3	N	20	N	200	300	N	50	N	300	N
MH669C3	N	30	N	500	500	1,000	50	N	2,000	N
MH670C3	N	30	N	500	500	150	100	N	2,000	N
MH671C3	N	30	N	300	500	1,500	30	N	>2,000	N
MH672C3	N	20	N	200	500	N	100	N	2,000	N
MH673C3	N	30	N	1,000	300	<100	30	N	2,000	N
MH674C3	N	20	N	300	500	N	100	N	300	N
MH675C3	N	20	N	200	700	<100	100	N	>2,000	N
MH676C3	N	30	N	1,000	300	N	100	N	>2,000	N
MH677C3	N	20	N	500	300	<100	20	N	500	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH678C3	63 14 53	146 36 42	7.0	1.50	10.00	.500	1,000	100.0	N	150	150	70
MH679C3	63 11 47	146 35 21	3.0	1.00	7.00	1.000	700	N	N	N	200	500
MH680C3	63 7 37	146 35 33	7.0	1.00	7.00	1.500	1,000	N	N	N	200	300
MH681C3	63 3 25	146 17 6	3.0	1.00	7.00	1.000	1,000	N	N	N	200	700
MH682C3	63 6 41	145 59 36	7.0	3.00	7.00	1.000	1,000	N	N	N	100	700
MH683C3	63 9 11	145 57 41	5.0	1.00	7.00	1.000	700	<1.0	N	N	200	300
MH684C3	63 7 1	145 56 37	5.0	2.00	7.00	1.000	1,500	N	N	N	150	7,000
MH685C3	63 4 57	145 53 18	5.0	1.50	7.00	.700	700	N	N	N	100	500
MH686C3	63 6 51	145 45 34	5.0	3.00	7.00	.700	1,000	N	N	N	100	200
MH687C3	63 7 40	145 40 42	5.0	2.00	7.00	.700	100	N	N	N	100	300
MH688C3	63 3 58	145 35 37	5.0	1.00	7.00	.700	1,000	N	N	N	200	700
MH689C3	63 5 22	145 36 10	5.0	1.50	10.00	1.500	1,000	N	N	N	150	300
MH690C3	63 4 50	145 41 27	7.0	3.00	7.00	1.000	1,000	<1.0	N	N	150	300
MH691C3	63 4 35	145 42 43	5.0	1.50	10.00	1.000	100	N	N	N	100	500
MH692C3	63 44 6	146 58 3	7.0	1.00	2.00	>2.000	500	1.5	N	N	100	>10,000
MH693C3	63 43 31	146 56 45	10.0	.70	1.50	2.000	700	1.5	N	N	500	3,000
MH694C3	63 45 49	146 56 55	3.0	1.50	5.00	2.000	700	N	N	N	500	2,000
MH695C3	63 45 43	146 52 50	2.0	.70	3.00	1.500	700	1.5	N	N	300	2,000
MH696C3	63 47 51	146 48 24	3.0	1.00	5.00	1.500	700	N	N	N	200	2,000
MH697C3	63 47 16	146 46 48	2.0	1.00	3.00	2.000	700	N	N	N	500	2,000
MH698C3	63 48 46	146 45 31	2.0	.70	3.00	1.500	700	N	N	N	300	2,000
MH699C3	63 49 8	146 49 1	5.0	2.00	3.00	1.500	700	N	N	N	500	1,000
MH700C3	63 51 32	146 54 36	3.0	.70	3.00	1.500	700	N	N	N	300	1,000
MH701C3	63 49 49	146 56 19	3.0	1.50	5.00	>2.000	700	N	N	N	500	1,000
MH702C3	63 49 56	146 55 51	2.0	.70	3.00	2.000	700	N	N	N	500	1,500
MH703C3	63 50 22	146 57 2	2.0	1.50	3.00	2.000	700	N	N	N	500	1,500
MH704C3	63 49 17	146 59 49	2.0	.70	3.00	2.000	1,000	N	N	N	500	1,500
MH705C3	63 51 57	146 42 2	3.0	2.00	5.00	1.500	1,000	N	N	N	300	5,000
MH706C3	63 53 7	146 39 47	3.0	1.50	7.00	2.000	1,000	N	N	N	200	2,000
MH707C3	63 51 43	146 34 45	2.0	3.00	2.00	1.000	1,000	N	N	N	700	>10,000
MH708C3	63 52 0	146 35 17	3.0	5.00	5.00	1.000	1,500	<1.0	1,000	N	1,000	>10,000
MH709C3	63 48 50	146 30 38	1.5	.70	5.00	>2.000	700	N	N	N	500	1,500
MH710C3	63 48 29	146 30 22	7.0	1.00	3.00	>2.000	1,000	1.5	3,000	N	700	5,000
MH711C3	63 47 21	146 31 27	5.0	1.50	3.00	2.000	1,500	N	N	N	500	1,500
MH712C3	63 47 14	146 35 31	2.0	.70	2.00	>2.000	700	N	N	N	1,500	2,000
MH713C3	63 47 3	146 35 24	2.0	1.50	5.00	>2.000	1,000	N	N	N	500	1,500
MH714C3	63 44 24	146 26 32	2.0	1.00	3.00	2.000	700	N	N	N	500	2,000
MH715C3	63 41 49	146 27 15	7.0	.50	3.00	>2.000	700	N	N	N	150	1,500
MH716C3	63 41 24	146 42 29	5.0	1.50	.70	1.000	1,000	1.0	N	N	500	1,000
MH717C3	63 41 45	146 38 38	10.0	1.50	2.00	2.000	1,000	1.5	N	N	500	5,000
MH718C3	63 40 0	146 39 36	30.0	.50	.20	.500	300	1.0	<500	N	500	3,000
MH719C3	63 39 27	146 39 24	10.0	1.50	2.00	1.500	700	<1.0	500	N	500	>10,000
MH720C3	63 42 40	146 33 18	10.0	1.00	1.50	>2.000	700	3.0	N	N	500	2,000
MH721C3	63 46 27	146 47 21	5.0	1.00	3.00	>2.000	700	N	N	N	700	3,000
MH722C3	63 46 0	146 16 59	1.5	1.00	7.00	1.500	500	N	N	N	200	2,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH678C3	N	N	N	100	150	1,000	50	N	N	50	<20
MH679C3	N	N	N	15	100	50	70	N	<50	30	N
MH680C3	N	N	N	15	200	50	100	N	<50	50	<20
MH681C3	N	N	N	10	200	15	50	N	N	50	20
MH682C3	N	N	N	30	700	50	50	N	N	100	<20
MH683C3	N	N	N	15	200	70	50	N	N	50	N
MH684C3	N	N	N	20	700	30	50	N	N	100	<20
MH685C3	N	N	N	15	500	10	50	N	N	70	N
MH686C3	N	N	N	20	1,000	20	50	N	N	150	N
MH687C3	N	N	N	15	7,000	30	50	N	N	100	<20
MH688C3	N	N	N	15	100	15	<50	N	N	50	<20
MH689C3	N	N	N	15	500	15	100	N	<50	50	N
MH690C3	N	N	N	30	1,000	70	50	N	N	150	N
MH691C3	N	N	N	15	500	10	70	N	<50	70	<20
MH692C3	3	<20	N	70	50	150	700	N	150	30	200
MH693C3	5	<20	N	100	200	500	300	N	50	70	200
MH694C3	<2	<20	N	20	200	<10	200	N	150	30	20
MH695C3	<2	N	N	20	150	20	150	N	150	30	20
MH696C3	<2	<20	N	20	150	15	200	N	100	30	50
MH697C3	<2	70	N	20	200	10	200	N	150	N	30
MH698C3	<2	N	N	15	150	15	150	N	100	30	N
MH699C3	<2	N	N	20	200	15	500	N	70	70	150
MH700C3	<2	N	N	20	100	10	150	N	70	50	20
MH701C3	<2	N	N	20	300	<10	500	N	150	30	<20
MH702C3	<2	N	N	10	200	50	300	N	200	30	<20
MH703C3	<2	N	N	15	500	10	700	N	100	30	50
MH704C3	<2	N	N	20	150	10	200	N	100	30	20
MH705C3	<2	N	N	20	150	15	150	N	50	50	20
MH706C3	<2	N	N	30	150	20	100	N	<50	50	<20
MH707C3	<2	<20	N	10	200	50	300	N	<50	50	70
MH708C3	<2	20	N	30	300	150	200	N	50	70	100
MH709C3	<2	N	N	<10	300	N	300	N	150	N	<20
MH710C3	<2	N	N	70	200	500	300	N	70	150	150
MH711C3	<2	<20	N	30	300	10	200	N	70	50	20
MH712C3	<2	100	N	10	300	N	300	N	150	<10	30
MH713C3	<2	N	N	20	500	10	700	N	100	50	20
MH714C3	<2	N	N	15	200	70	150	N	70	N	30
MH715C3	<2	50	N	70	70	200	200	N	70	100	50
MH716C3	2	N	N	100	300	100	150	N	<50	70	200
MH717C3	5	<20	N	100	500	150	500	N	70	150	300
MH718C3	2	20	N	200	150	700	300	N	N	300	100
MH719C3	2	N	N	100	200	500	200	10	50	200	20
MH720C3	2	<20	N	150	300	300	500	N	100	100	700
MH721C3	2	N	N	30	300	200	500	N	100	70	150
MH722C3	<2	N	N	10	150	<10	70	N	50	N	N

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH678C3	N	20	N	200	200	N	100	N	500	N
MH679C3	N	20	N	500	200	N	70	N	>2,000	N
MH680C3	N	30	N	700	300	100	50	N	>2,000	N
MH681C3	N	20	N	500	200	N	30	N	2,000	N
MH682C3	N	50	N	500	500	N	50	N	100	N
MH683C3	N	20	N	300	300	N	20	N	150	N
MH684C3	N	30	N	500	300	N	20	N	300	N
MH685C3	N	15	N	700	200	N	20	N	500	N
MH686C3	N	30	N	500	200	100	70	N	150	N
MH687C3	N	20	N	500	200	N	30	N	300	N
MH688C3	N	15	N	700	200	N	30	N	500	N
MH689C3	N	30	N	700	300	N	200	N	2,000	N
MH690C3	N	30	N	500	300	N	30	N	150	N
MH691C3	N	20	N	700	200	N	20	N	1,000	N
MH692C3	N	70	20	700	150	N	200	N	2,000	N
MH693C3	N	30	N	300	150	N	200	N	>2,000	N
MH694C3	N	30	50	500	300	N	300	N	>2,000	N
MH695C3	N	20	70	300	200	150	200	N	>2,000	700
MH696C3	N	20	700	500	200	300	150	N	>2,000	<200
MH697C3	200	30	50	300	200	2,000	200	N	>2,000	1,000
MH698C3	N	15	30	300	150	500	150	N	>2,000	300
MH699C3	<200	30	1,000	500	200	150	150	N	>2,000	<200
MH700C3	N	20	500	500	200	200	100	N	>2,000	<200
MH701C3	N	30	100	300	300	700	200	N	>2,000	300
MH702C3	N	20	70	200	300	500	200	N	>2,000	N
MH703C3	N	50	50	300	150	1,500	300	N	>2,000	500
MH704C3	N	30	50	300	200	300	200	N	>2,000	<200
MH705C3	N	20	N	500	300	N	100	N	2,000	N
MH706C3	N	15	N	500	300	150	70	N	>2,000	N
MH707C3	N	15	N	500	500	1,000	100	N	>2,000	200
MH708C3	N	15	N	300	500	200	150	500	>2,000	N
MH709C3	N	20	100	<200	300	500	500	N	>2,000	700
MH710C3	N	20	20	300	150	500	200	N	>2,000	200
MH711C3	N	20	N	500	200	N	200	N	2,000	N
MH712C3	<200	30	70	200	300	700	300	N	>2,000	300
MH713C3	N	30	20	500	200	150	300	N	>2,000	N
MH714C3	N	30	N	300	150	500	150	N	>2,000	N
MH715C3	N	30	N	300	100	N	150	N	>2,000	N
MH716C3	N	20	N	<200	150	100	70	N	2,000	N
MH717C3	N	30	N	200	200	N	150	<500	>2,000	N
MH718C3	N	15	N	<200	200	N	70	<500	500	N
MH719C3	N	30	N	200	300	<100	150	N	>2,000	N
MH720C3	N	30	<20	<200	150	N	200	<500	>2,000	N
MH721C3	N	30	N	200	200	N	300	N	>2,000	N
MH722C3	N	20	50	300	100	100	200	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH723C3	63 47 56	146 10 33	3.0	1.00	7.00	>2.000	700	N	N	N	300	1,500
MH724C3	63 7 48	145 3 20	3.0	5.00	10.00	.700	1,000	N	N	N	150	200
MH725C3	63 5 44	145 27 55	3.0	1.00	7.00	.700	1,000	N	N	N	100	500
MH726C3	63 6 30	145 28 55	3.0	1.00	10.00	.700	1,000	N	N	N	100	700
MH728C3	63 27 6	144 4 2	3.0	.30	7.00	>2.000	700	N	N	N	3,000	1,000
MH729C3	63 27 29	144 2 21	3.0	.30	10.00	>2.000	700	N	N	N	1,000	2,000
MH730C3	63 27 6	144 13 12	2.0	1.00	10.00	2.000	700	N	N	N	200	700
MH731C3	63 29 37	144 17 30	2.0	.50	2.00	>2.000	700	N	N	N	150	700
MH732C3	63 29 44	144 19 32	2.0	7.00	7.00	1.500	1,000	N	N	N	500	500
MH733C3	63 29 14	144 20 53	7.0	.30	5.00	>2.000	700	N	<500	N	1,500	2,000
MH734C3	63 30 46	144 19 22	1.5	.70	3.00	>2.000	700	N	N	N	700	500
MH735C3	63 31 12	144 22 11	2.0	.70	5.00	>2.000	1,000	N	N	N	500	700
MH736C3	63 31 32	144 23 44	1.5	3.00	5.00	>2.000	700	N	N	N	150	700
MH737C3	63 30 44	144 25 14	7.0	.30	3.00	>2.000	700	N	N	N	70	2,000
MH738C3	63 30 29	144 24 47	7.0	.15	2.00	>2.000	700	N	N	N	150	2,000
MH739C3	63 30 53	144 30 9	5.0	.30	15.00	2.000	1,000	5.0	N	N	200	500
MH740C3	63 35 12	144 39 15	1.5	5.00	10.00	>2.000	1,000	N	N	N	200	1,000
MH741C3	63 35 31	144 39 27	2.0	2.00	5.00	2.000	700	N	N	N	500	300
MH742C3	63 36 24	144 36 59	2.0	3.00	5.00	2.000	700	N	N	N	500	300
MH743C3	63 37 1	144 37 34	3.0	3.00	5.00	1.500	1,000	N	N	N	500	300
MH744C3	63 35 20	144 32 33	1.5	.30	7.00	1.000	1,000	15.0	500	N	200	300
MH745C3	63 33 10	144 35 39	3.0	.30	7.00	.700	1,000	30.0	2,000	N	150	300
MH746C3	63 33 0	144 30 50	2.0	.30	2.00	>2.000	700	<1.0	N	N	150	500
MH747C3	63 35 5	144 28 26	1.5	.70	2.00	2.000	700	N	N	N	700	500
MH748C3	63 34 59	144 27 6	2.0	.70	1.50	2.000	700	N	N	N	>5,000	500
MH749C3	63 35 54	144 25 14	3.0	1.00	10.00	1.500	1,000	N	N	N	300	100
MH750C3	63 36 47	144 24 48	2.0	1.00	5.00	1.500	1,000	N	N	N	700	300
MH751C3	63 36 16	144 20 26	3.0	2.00	7.00	2.000	1,000	N	N	N	500	300
MH752C3	63 36 35	144 20 22	1.5	.50	2.00	1.500	700	20.0	N	200	1,000	700
MH753C3	63 33 44	144 20 16	3.0	.70	10.00	2.000	1,000	N	N	N	500	200
MH754C3	63 32 9	144 15 44	1.5	2.00	7.00	>2.000	700	N	N	N	700	300
MH755C3	63 38 10	144 32 32	3.0	1.00	10.00	1.500	1,000	N	N	N	500	100
MH756C3	63 38 29	144 33 6	3.0	.70	1.00	1.500	1,000	N	N	N	150	100
MH757C3	63 36 15	144 47 18	3.0	2.00	7.00	1.500	1,000	N	N	N	500	500
MH758C3	63 35 39	144 46 51	3.0	3.00	5.00	1.500	700	N	N	N	300	300
MH759C3	63 35 25	144 49 18	5.0	2.00	5.00	1.500	700	N	N	N	500	2,000
MH760C3	63 48 52	144 41 14	1.5	.50	7.00	2.000	700	<1.0	N	N	150	500
MH762C3	63 51 38	144 38 59	2.0	1.00	5.00	>2.000	1,000	N	700	N	200	700
MH765C3	63 55 21	144 40 34	3.0	1.00	3.00	2.000	1,000	N	N	N	300	700
MH766C3	63 37 47	144 0 48	1.0	.30	3.00	>2.000	700	N	N	N	200	700
MH767C3	63 39 51	144 4 53	1.5	.70	10.00	>2.000	1,000	N	N	N	200	700
MH768C3	63 40 30	144 8 58	1.0	.70	7.00	>2.000	1,000	N	N	N	150	700
MH769C3	63 41 33	144 16 38	1.5	.70	7.00	>2.000	700	N	N	N	200	700
MH770C3	63 41 18	144 21 50	1.0	.30	5.00	2.000	1,000	N	N	N	150	700
MH771C3	63 58 19	146 25 40	1.0	.30	2.00	>2.000	500	N	N	N	200	5,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH723C3	<2	N	N	15	150	15	150	N	70	30	70
MH724C3	<2	N	N	20	700	10	50	N	N	70	N
MH725C3	<2	N	N	10	100	10	70	N	N	30	20
MH726C3	<2	N	N	10	100	20	70	N	N	50	<20
MH728C3	<2	N	N	30	150	150	200	N	200	30	70
MH729C3	<2	<20	N	100	150	20	150	N	70	15	100
MH730C3	<2	200	N	10	300	10	1,000	N	100	N	50
MH731C3	<2	2,000	N	15	100	<10	>2,000	N	300	N	70
MH732C3	<2	150	N	30	1,500	10	1,000	N	70	150	300
MH733C3	2	<20	N	100	100	500	500	N	70	150	200
MH734C3	<2	N	N	15	700	10	1,500	N	150	N	30
MH735C3	<2	N	N	10	300	<10	2,000	N	300	N	30
MH736C3	<2	N	N	10	1,500	<10	2,000	N	300	50	50
MH737C3	<2	500	N	70	50	70	>2,000	N	70	N	150
MH738C3	<2	200	N	50	20	50	>2,000	N	200	N	200
MH739C3	300	N	N	50	50	100	>2,000	N	150	N	1,500
MH740C3	<2	N	N	15	1,500	<10	200	N	150	50	70
MH741C3	<2	<20	N	15	1,000	<10	300	N	150	70	20
MH742C3	2	30	N	20	1,000	30	300	N	150	100	150
MH743C3	<2	N	N	20	1,000	10	150	N	70	100	50
MH744C3	100	70	N	10	100	200	>2,000	100	100	<10	500
MH745C3	150	100	50	20	70	1,000	>2,000	70	50	N	1,500
MH746C3	300	200	N	<10	150	10	2,000	N	100	<10	150
MH747C3	15	N	N	<10	200	<10	500	N	150	<10	20
MH748C3	30	N	N	<10	150	15	300	N	70	15	30
MH749C3	3	<20	N	10	300	<10	300	N	50	20	<20
MH750C3	150	200	N	15	300	<10	>2,000	N	100	30	50
MH751C3	7	70	N	10	700	<10	700	N	70	30	70
MH752C3	<2	30	N	<10	150	10	500	N	50	N	50
MH753C3	70	N	N	10	300	N	700	N	100	15	20
MH754C3	<2	N	N	10	700	N	1,000	N	100	50	70
MH755C3	3	20	N	10	150	<10	200	N	70	20	N
MH756C3	3	<20	N	10	150	20	150	N	70	30	<20
MH757C3	<2	N	N	15	700	10	300	N	70	70	100
MH758C3	<2	N	N	20	1,000	15	150	N	70	100	50
MH759C3	<2	N	N	20	700	<10	100	N	70	70	70
MH760C3	5	N	N	<10	100	10	200	N	70	20	<20
MH762C3	3	N	N	10	200	10	70	N	100	30	N
MH765C3	3	N	N	15	200	10	100	N	50	50	N
MH766C3	30	N	N	20	200	<10	2,000	N	150	20	<20
MH767C3	3	N	N	10	200	10	300	N	150	30	5,000
MH768C3	<2	N	N	10	200	<10	200	N	200	30	20
MH769C3	<2	N	N	10	200	<10	100	N	150	30	N
MH770C3	70	N	N	<10	70	10	200	N	200	20	200
MH771C3	N	N	N	10	50	N	N	N	50	30	<20

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH723C3	N	30	N	500	200	N	150	N	>2,000	N
MH724C3	N	50	N	500	200	<100	50	N	1,000	N
MH725C3	N	15	N	700	150	N	30	N	500	N
MH726C3	N	15	N	700	150	N	30	N	1,500	N
MH728C3	N	50	N	500	200	N	150	N	>2,000	N
MH729C3	N	30	N	500	150	N	100	N	>2,000	N
MH730C3	N	50	70	500	100	N	500	N	>2,000	700
MH731C3	N	70	100	300	150	500	500	N	>2,000	2,000
MH732C3	N	100	100	300	200	200	500	N	>2,000	1,000
MH733C3	N	20	N	300	70	<100	150	N	>2,000	200
MH734C3	N	20	70	200	150	<100	500	N	>2,000	1,000
MH735C3	N	20	150	200	150	300	700	N	>2,000	1,500
MH736C3	N	70	200	200	150	700	500	N	>2,000	5,000
MH737C3	N	50	150	<200	70	200	700	N	>2,000	2,000
MH738C3	N	70	100	200	70	300	700	N	>2,000	5,000
MH739C3	N	20	>2,000	300	50	150	700	N	>2,000	3,000
MH740C3	N	50	200	200	200	N	500	N	>2,000	3,000
MH741C3	N	30	70	500	100	<100	300	N	>2,000	500
MH742C3	N	30	70	500	150	200	200	N	>2,000	300
MH743C3	N	50	70	700	150	100	150	N	2,000	N
MH744C3	N	20	>2,000	500	30	500	500	500	>2,000	1,500
MH745C3	N	30	>2,000	500	50	200	700	1,000	>2,000	1,500
MH746C3	N	20	500	200	150	150	500	N	>2,000	3,000
MH747C3	N	20	2,000	<100	100	1,000	500	N	>2,000	200
MH748C3	700	15	50	200	150	500	200	N	>2,000	200
MH749C3	N	15	50	300	150	150	200	N	2,000	N
MH750C3	N	20	1,000	300	70	1,000	500	N	>2,000	1,000
MH751C3	N	50	100	300	150	500	500	N	>2,000	<200
MH752C3	N	50	300	300	100	150	300	N	>2,000	200
MH753C3	N	30	1,500	200	200	300	500	N	>2,000	300
MH754C3	N	30	100	200	100	100	700	N	>2,000	500
MH755C3	N	15	70	500	150	150	200	N	>2,000	N
MH756C3	N	15	50	300	150	150	200	N	2,000	N
MH757C3	N	50	200	1,000	200	150	200	N	>2,000	200
MH758C3	N	50	70	500	200	N	100	N	2,000	<200
MH759C3	N	50	20	1,000	200	N	150	N	>2,000	300
MH760C3	N	10	N	700	150	N	70	N	2,000	300
MH762C3	N	20	N	500	150	N	150	N	>2,000	N
MH765C3	N	30	N	500	150	N	70	N	2,000	N
MH766C3	N	15	<20	300	150	500	300	N	>2,000	1,000
MH767C3	N	30	20	700	150	N	500	N	>2,000	N
MH768C3	N	50	70	500	150	700	500	N	>2,000	<200
MH769C3	N	50	50	500	150	300	500	N	>2,000	N
MH770C3	N	30	700	300	100	300	500	N	>2,000	200
MH771C3	N	70	N	300	100	N	700	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH773C3	63 59 1	146 17 50	1.5	.70	7.00	>2.000	700	N	N	N	300	2,000
MH774C3	63 57 39	146 20 29	5.0	1.50	7.00	>2.000	2,000	N	N	N	300	2,000
MH775C3	63 57 38	146 15 17	2.0	.70	7.00	>2.000	1,500	N	N	N	300	2,000
MH777C3	63 55 16	146 5 13	1.5	.50	7.00	>2.000	1,000	N	N	N	300	2,000
MH778C3	63 53 50	146 3 55	2.0	.50	10.00	>2.000	1,500	N	N	N	150	2,000
MH779C3	63 54 30	146 22 13	2.0	1.00	10.00	>2.000	1,500	N	N	N	500	2,000
MH780C3	63 53 22	146 21 17	2.0	1.00	7.00	>2.000	1,000	N	N	N	500	1,500
MH781C3	63 50 29	146 29 42	1.5	.70	10.00	>2.000	1,000	N	N	N	200	7,000
MH782C3	63 48 28	146 27 10	2.0	.70	10.00	>2.000	1,000	N	N	N	500	2,000
MH783C3	63 48 46	146 16 40	3.0	1.00	10.00	>2.000	1,500	N	N	N	200	2,000
MH784C3	63 48 46	146 16 50	2.0	.70	15.00	>2.000	1,500	N	N	N	300	5,000
MH785C3	63 49 49	146 15 46	1.5	.30	10.00	>2.000	1,500	N	N	N	200	1,000
MH786C3	63 50 48	146 18 55	1.5	1.00	10.00	>2.000	1,000	N	500	N	200	1,500
MH787C3	63 50 47	146 17 37	2.0	.50	5.00	>2.000	1,500	N	N	N	300	1,500
MH788C3	63 50 44	146 17 28	1.5	.30	5.00	>2.000	1,000	N	N	N	200	1,500
MH789C3	63 48 6	146 21 41	1.5	.70	5.00	>2.000	700	N	N	N	500	2,000
MH790C3	63 48 5	146 21 53	.7	.30	5.00	>2.000	700	7.0	N	1,000	200	2,000
MH792C3	63 50 48	146 22 5	.7	.30	5.00	2.000	500	N	N	N	500	1,000
MH793C3	63 45 54	146 10 43	2.0	.50	7.00	>2.000	2,000	N	N	N	150	2,000
MH794C3	63 58 34	146 34 0	1.5	.50	5.00	>2.000	700	N	N	N	500	3,000
MH795C3	63 57 52	146 35 56	1.5	.50	5.00	>2.000	500	N	N	N	200	3,000
MH796C3	63 56 58	146 41 23	2.0	.70	7.00	2.000	1,000	N	N	N	200	2,000
MH797C3	63 46 9	145 46 19	2.0	.30	7.00	>2.000	1,000	N	N	N	150	700
MH798C3	63 56 55	146 41 35	2.0	.70	7.00	>2.000	1,000	N	N	N	300	1,500
MH800C3	63 56 12	146 49 19	2.0	.70	7.00	2.000	1,000	N	N	N	200	5,000
MH801C3	63 57 53	146 53 58	1.5	.30	5.00	>2.000	700	N	N	N	200	3,000
MH802C3	63 59 10	146 53 59	2.0	.50	7.00	>2.000	1,000	N	N	N	150	3,000
MH803C3	63 57 7	146 55 59	2.0	.50	7.00	>2.000	1,000	N	N	N	200	2,000
MH804C3	63 56 35	146 57 34	1.0	.50	5.00	>2.000	700	7.0	N	100	150	2,000
MH805C3	63 54 39	146 41 7	1.5	.50	7.00	>2.000	700	N	N	N	300	5,000
MH807C3	63 43 54	145 36 53	7.0	.50	10.00	>2.000	1,500	200.0	N	>1,000	200	5,000
MH808C3	63 43 48	145 36 38	1.5	.30	15.00	>2.000	1,000	2.0	N	150	150	700
MH809C3	63 42 26	145 35 5	1.0	.10	3.00	>2.000	300	N	N	N	500	1,500
MH810C3	63 41 46	145 41 32	3.0	.50	7.00	>2.000	1,500	N	N	N	300	1,000
MH811C3	63 42 27	145 39 40	2.0	.30	10.00	>2.000	1,500	N	N	N	300	1,000
MH812C3	63 43 58	145 39 25	1.5	.20	10.00	>2.000	1,000	N	N	N	200	2,000
MH813C3	63 44 19	145 44 30	2.0	.20	15.00	>2.000	1,000	N	N	N	200	700
MH814C3	63 42 40	145 46 11	5.0	.70	7.00	>2.000	1,500	N	N	N	1,000	700
MH815C3	63 41 35	145 47 39	1.5	.20	5.00	>2.000	1,500	N	N	N	300	1,500
MH816C3	63 40 2	145 52 15	1.5	.20	10.00	>2.000	1,000	N	N	N	200	2,000
MH817C3	63 44 28	146 54 59	2.0	.30	10.00	>2.000	700	1.0	700	50	200	3,000
MH818C3	63 44 40	146 48 5	30.0	.10	1.50	2.000	100	1.5	1,000	N	50	10,000
MH819C3	63 43 11	146 46 46	30.0	.15	1.50	2.000	150	7.0	1,500	N	50	10,000
MH820C3	63 43 11	146 50 25	30.0	.15	1.00	.500	200	10.0	1,000	N	50	>10,000
MH821C3	63 43 49	146 42 55	15.0	.20	3.00	>2.000	200	30.0	500	N	100	10,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH773C3	2	N	N	10	200	<10	70	N	150	30	N
MH774C3	3	N	N	50	700	10	150	N	150	50	70
MH775C3	2	N	N	20	300	<10	200	N	150	50	20
MH777C3	2	N	N	10	200	<10	100	N	100	30	20
MH778C3	2	N	N	10	100	<10	50	N	100	30	20
MH779C3	<2	N	N	15	300	<10	200	N	150	50	N
MH780C3	<2	N	N	10	300	N	150	N	150	30	N
MH781C3	2	N	N	10	200	<10	100	N	150	50	N
MH782C3	3	N	N	15	200	<10	500	N	200	50	<20
MH783C3	3	N	N	15	150	<10	70	N	150	50	<20
MH784C3	2	N	N	15	200	<10	150	N	200	50	<20
MH785C3	2	N	N	15	150	<10	50	N	200	30	<20
MH786C3	<2	N	N	15	150	10	200	N	50	30	<20
MH787C3	<2	N	N	20	200	<10	200	N	150	30	N
MH788C3	2	N	N	15	200	N	100	N	200	30	N
MH789C3	<2	N	N	10	200	N	200	N	200	20	N
MH790C3	<2	N	N	10	70	N	100	N	100	30	N
MH792C3	<2	N	N	10	70	N	150	N	150	15	N
MH793C3	2	N	N	15	150	N	150	N	200	30	N
MH794C3	2	N	N	15	200	N	200	N	200	30	N
MH795C3	2	N	N	10	200	N	150	N	150	30	N
MH796C3	2	N	N	10	100	10	100	N	70	30	70
MH797C3	2	N	N	15	150	10	150	N	100	50	20
MH798C3	5	N	N	15	100	<10	70	N	100	30	<20
MH800C3	3	N	N	15	100	10	150	N	70	30	<20
MH801C3	2	N	N	10	150	<10	200	N	150	30	N
MH802C3	<2	N	N	15	100	<10	200	N	100	30	N
MH803C3	2	N	N	15	150	10	300	N	150	50	N
MH804C3	2	N	N	10	200	N	150	N	100	30	N
MH805C3	2	N	N	10	200	N	200	N	200	20	30
MH807C3	3	N	N	30	100	50	200	N	150	100	50
MH808C3	2	N	N	10	100	<10	50	N	200	20	500
MH809C3	2	N	N	30	300	N	300	N	300	10	300
MH810C3	3	N	N	30	1,000	70	150	N	200	100	70
MH811C3	2	N	N	20	500	10	150	N	150	50	70
MH812C3	2	N	N	10	500	<10	150	N	200	50	100
MH813C3	2	N	N	15	200	10	200	N	200	30	<20
MH814C3	<2	N	N	30	300	30	150	N	150	70	70
MH815C3	2	N	N	10	150	<10	150	N	150	30	30
MH816C3	2	N	N	15	100	10	100	N	150	50	50
MH817C3	3	500	N	20	100	10	200	N	100	30	20
MH818C3	<2	<20	N	300	50	500	100	10	70	500	700
MH819C3	2	<20	N	500	70	1,000	100	10	50	500	2,000
MH820C3	<2	N	N	300	50	1,500	100	15	<50	700	1,500
MH821C3	3	30	N	200	150	300	200	N	150	150	2,000

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH773C3	N	30	N	500	150	<100	500	N	>2,000	N
MH774C3	N	50	<20	500	200	N	500	N	>2,000	N
MH775C3	N	50	N	500	200	N	500	N	>2,000	N
MH777C3	N	20	N	700	200	N	200	N	>2,000	N
MH778C3	N	15	N	700	150	N	150	N	>2,000	N
MH779C3	N	30	70	500	150	N	300	N	>2,000	N
MH780C3	N	50	70	300	150	150	500	N	>2,000	N
MH781C3	N	50	N	500	200	<100	200	N	>2,000	N
MH782C3	N	50	N	700	200	N	500	N	>2,000	N
MH783C3	N	30	N	500	300	N	150	N	2,000	N
MH784C3	N	30	N	700	300	500	200	N	>2,000	N
MH785C3	N	30	N	300	300	200	200	N	>2,000	N
MH786C3	N	30	N	300	150	N	100	N	>2,000	N
MH787C3	N	30	N	500	200	N	500	N	>2,000	200
MH788C3	N	70	N	500	200	N	500	N	>2,000	N
MH789C3	N	50	N	500	300	100	300	N	>2,000	<200
MH790C3	N	50	<20	300	150	N	500	N	>2,000	N
MH792C3	N	20	N	500	150	<100	300	N	>2,000	N
MH793C3	N	50	N	500	200	N	500	N	>2,000	N
MH794C3	N	70	20	500	200	100	500	N	>2,000	<200
MH795C3	N	70	70	500	200	200	700	N	>2,000	<200
MH796C3	N	20	70	700	200	100	150	N	>2,000	N
MH797C3	N	20	N	700	150	1,500	200	N	>2,000	N
MH798C3	N	20	N	700	200	150	200	N	>2,000	N
MH800C3	N	20	N	700	200	<100	150	N	>2,000	N
MH801C3	N	50	N	500	200	300	500	N	>2,000	N
MH802C3	N	30	N	500	200	N	200	N	>2,000	<200
MH803C3	N	50	<20	500	200	200	300	N	>2,000	300
MH804C3	N	100	700	500	200	200	700	N	>2,000	N
MH805C3	N	70	50	500	200	300	700	N	>2,000	N
MH807C3	N	30	500	700	150	500	300	N	>2,000	N
MH808C3	N	30	N	700	150	200	200	N	>2,000	<200
MH809C3	N	50	30	700	300	N	300	N	>2,000	N
MH810C3	N	30	20	700	300	200	200	N	>2,000	N
MH811C3	N	70	20	500	200	N	300	N	>2,000	N
MH812C3	N	70	50	500	200	300	300	N	>2,000	N
MH813C3	N	20	500	500	200	1,000	200	N	>2,000	N
MH814C3	N	30	N	300	150	N	500	N	>2,000	N
MH815C3	N	30	100	500	200	N	200	N	>2,000	N
MH816C3	N	20	150	1,000	150	100	300	N	>2,000	N
MH817C3	N	50	N	1,000	100	10,000	700	N	>2,000	N
MH818C3	N	15	N	200	50	150	200	700	>2,000	N
MH819C3	N	20	N	200	70	N	200	500	>2,000	N
MH820C3	N	<10	N	200	50	N	70	700	1,000	N
MH821C3	N	50	N	500	100	N	500	N	>2,000	N

59

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH822C3	63 41 24	146 45 33	7.0	.70	3.00	>2.000	2,000	N	N	N	300	5,000
MH823C3	63 41 40	146 41 35	5.0	1.00	1.50	1.500	1,000	15.0	N	50	700	2,000
MH824C3	63 41 27	146 36 10	15.0	1.00	1.50	>2.000	1,000	1.0	N	N	1,000	>10,000
MH825C3	63 45 37	146 33 56	3.0	.70	10.00	>2.000	2,000	N	N	N	300	2,000
MH826C3	63 41 21	146 27 23	30.0	.15	1.50	2.000	150	2.0	1,500	N	100	5,000
MH827C3	63 40 15	146 24 35	20.0	.70	5.00	>2.000	700	3.0	<500	N	150	3,000
MH828C3	63 39 20	146 25 6	15.0	1.00	3.00	>2.000	500	<1.0	1,000	N	1,000	>10,000
MH829C3	63 39 32	146 21 4	1.0	.30	10.00	>2.000	700	N	N	N	100	3,000
MH830C3	63 38 48	146 21 41	1.5	.70	20.00	>2.000	1,000	N	N	N	150	3,000
MH831C3	63 37 19	146 20 50	15.0	.70	3.00	>2.000	500	20.0	N	N	100	10,000
MH832C3	63 35 58	146 19 15	20.0	.50	1.50	>2.000	500	3.0	3,000	N	70	7,000
MH833C3	63 37 11	146 23 29	3.0	3.00	15.00	>2.000	1,000	N	500	N	1,500	2,000
MH834C3	63 35 49	146 29 19	10.0	2.00	10.00	>2.000	1,500	N	10,000	N	1,500	>10,000
MH835C3	63 40 1	146 14 55	30.0	.20	5.00	>2.000	200	N	<500	N	50	>10,000
MH836C3	63 40 57	146 18 4	1.0	.50	15.00	>2.000	700	N	N	N	70	2,000
MH837C3	63 42 48	146 16 6	10.0	.30	5.00	>2.000	300	N	N	N	100	5,000
MH838C3	63 42 47	146 16 22	1.0	.50	10.00	>2.000	700	N	N	N	200	3,000
MH839C3	63 43 40	146 16 45	1.0	.30	15.00	>2.000	1,000	N	N	N	150	2,000
MH840C3	63 43 53	146 14 1	1.0	.50	5.00	>2.000	1,000	N	N	N	300	3,000
MH841C3	63 37 50	146 0 48	15.0	.30	3.00	>2.000	300	N	10,000	N	100	>10,000
MH842C3	63 36 31	146 2 19	7.0	.20	2.00	>2.000	300	N	<500	N	200	>10,000
MH843C3	63 35 49	146 4 12	30.0	.30	1.50	2.000	200	5.0	N	N	70	10,000
MH844C3	63 35 51	146 4 26	50.0	.20	2.00	>2.000	200	10.0	N	N	50	10,000
MH845C3	63 35 2	146 6 22	2.0	.50	10.00	>2.000	1,000	N	N	N	100	10,000
MH846C3	63 35 38	146 7 15	20.0	.20	5.00	>2.000	200	7.0	N	N	50	5,000
MH847C3	63 36 1	146 10 53	15.0	.20	3.00	>2.000	500	20.0	N	N	100	3,000
MH848C3	63 32 52	145 58 5	30.0	.15	1.00	>2.000	200	15.0	20,000	N	70	1,500
MH849C3	63 32 48	145 58 45	20.0	.20	2.00	>2.000	200	N	20,000	N	70	1,500
MH850C3	63 32 22	146 1 5	20.0	.20	1.50	.700	200	3.0	15,000	N	70	5,000
MH851C3	63 32 35	146 0 25	20.0	.20	2.00	2.000	150	7.0	1,000	N	50	3,000
MH852C3	63 32 39	146 1 20	30.0	.15	2.00	2.000	200	N	700	N	50	3,000
MH853C3	63 32 41	146 59 32	20.0	.15	2.00	>2.000	150	N	5,000	N	70	3,000
MH854C3	63 34 8	146 56 24	50.0	.10	1.50	1.000	150	30.0	2,000	N	100	1,500
MH855C3	63 35 40	146 56 40	15.0	.10	3.00	>2.000	150	N	N	N	100	>10,000
MH856C3	63 39 7	146 3 11	3.0	.70	7.00	>2.000	1,500	N	N	N	150	2,000
MH857C3	63 38 13	146 5 47	5.0	.30	3.00	>2.000	700	N	N	N	200	10,000
MH858C3	63 38 17	146 5 53	10.0	.15	5.00	>2.000	300	N	500	N	70	7,000
MH859C3	63 40 1	146 4 20	5.0	.20	10.00	N	500	N	N	N	200	7,000
MH860C3	63 40 3	146 4 30	3.0	.50	10.00	>2.000	1,000	N	N	N	200	10,000
MH861C3	63 50 22	144 28 54	1.5	.70	3.00	>2.000	1,000	N	N	N	300	700
MH862C3	63 49 28	144 23 24	2.0	.70	10.00	>2.000	700	N	N	N	150	1,000
MH863C3	63 51 25	144 21 47	2.0	.30	2.00	>2.000	1,000	N	N	N	200	1,000
MH864C3	63 50 1	144 17 55	1.5	1.50	15.00	>2.000	1,500	N	N	N	300	3,000
MH865C3	63 52 32	144 9 57	2.0	2.00	20.00	>2.000	1,500	N	N	N	300	500
MH866C3	63 50 58	144 4 10	1.0	.70	10.00	>2.000	1,000	N	N	N	70	500

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH822C3	5	N	N	50	300	70	500	N	150	100	200
MH823C3	7	N	N	70	300	70	500	N	50	100	70
MH824C3	5	N	N	70	200	300	500	N	100	200	700
MH825C3	3	N	N	30	300	10	200	N	200	70	50
MH826C3	<2	<20	N	500	70	500	200	N	50	500	700
MH827C3	3	N	N	200	200	300	500	N	150	200	1,500
MH828C3	2	N	N	150	200	200	500	N	70	200	150
MH829C3	<2	N	N	10	70	<10	150	N	100	30	N
MH830C3	<2	N	N	15	200	10	200	N	100	30	20
MH831C3	2	<20	N	150	100	200	300	N	150	150	1,500
MH832C3	2	N	N	700	100	700	100	N	50	500	700
MH833C3	2	N	N	30	300	100	150	N	70	150	20
MH834C3	2	N	N	200	200	700	150	N	50	150	50
MH835C3	<2	N	N	300	70	150	100	N	50	300	1,000
MH836C3	<2	N	N	10	70	<10	300	N	100	20	<20
MH837C3	2	N	N	100	70	50	100	N	150	50	200
MH838C3	<2	N	N	10	70	<10	200	N	100	15	N
MH839C3	<2	N	N	15	70	<10	200	N	150	20	N
MH840C3	<2	N	N	10	100	N	100	N	150	20	N
MH841C3	2	70	N	300	70	300	150	N	100	200	200
MH842C3	2	N	N	150	100	200	300	N	150	200	70
MH843C3	2	N	N	200	70	700	150	N	50	700	1,000
MH844C3	2	N	N	300	70	1,000	200	N	70	1,000	700
MH845C3	<2	N	N	20	100	10	700	N	300	30	50
MH846C3	2	N	N	200	70	300	100	N	100	200	500
MH847C3	2	30	N	200	70	200	150	N	100	200	2,000
MH848C3	2	20	N	200	70	500	150	N	50	1,000	1,500
MH849C3	2	N	N	200	100	200	150	N	70	700	500
MH850C3	<2	N	N	700	50	500	100	N	<50	500	200
MH851C3	2	N	N	300	70	300	200	N	50	700	1,500
MH852C3	2	N	N	300	100	300	200	N	50	700	1,000
MH853C3	2	N	N	500	70	500	100	N	70	1,000	700
MH854C3	<2	N	N	300	50	300	100	N	<50	700	1,000
MH855C3	2	N	N	200	100	200	200	N	100	500	700
MH856C3	2	N	N	20	200	<10	200	N	200	30	20
MH857C3	2	N	N	70	150	200	150	N	150	200	300
MH858C3	<2	N	N	150	70	150	100	N	100	200	1,000
MH859C3	2	N	N	50	70	20	150	N	150	50	300
MH860C3	2	N	N	15	200	15	150	N	100	30	30
MH861C3	3	N	N	30	200	<10	100	N	150	15	N
MH862C3	3	N	N	10	100	10	100	N	100	20	N
MH863C3	3	N	N	<10	200	<10	100	N	150	20	N
MH864C3	2	N	N	<10	200	N	100	N	150	20	N
MH865C3	3	N	N	<10	200	<10	150	N	70	15	N
MH866C3	<2	N	N	<10	150	N	500	N	100	15	<20

61

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH822C3	N	50	N	300	200	N	500	N	>2,000	N
MH823C3	N	30	100	200	150	N	200	N	>2,000	N
MH824C3	N	50	N	500	500	N	500	N	2,000	N
MH825C3	N	30	50	500	500	200	700	N	>2,000	N
MH826C3	N	10	N	<200	70	N	150	N	2,000	N
MH827C3	N	30	N	300	150	N	500	N	>2,000	N
MH828C3	N	50	N	500	500	N	150	N	2,000	N
MH829C3	N	20	N	500	150	N	300	N	>2,000	N
MH830C3	N	30	20	500	300	200	700	N	>2,000	N
MH831C3	N	30	N	500	200	N	200	N	>2,000	N
MH832C3	N	15	N	300	150	100	150	<500	>2,000	N
MH833C3	N	50	N	300	300	500	300	N	>2,000	N
MH834C3	N	30	N	1,000	500	1,000	300	N	>2,000	N
MH835C3	N	20	N	300	100	N	200	N	>2,000	N
MH836C3	N	15	N	700	150	N	500	N	>2,000	N
MH837C3	N	30	N	500	200	N	500	N	>2,000	N
MH838C3	N	20	N	500	150	200	300	N	>2,000	N
MH839C3	N	20	N	500	100	N	500	N	>2,000	N
MH840C3	N	30	<20	500	200	<100	300	N	>2,000	N
MH841C3	N	15	N	500	150	700	500	N	>2,000	<200
MH842C3	N	30	N	700	150	1,000	700	N	>2,000	<200
MH843C3	N	10	N	500	100	N	200	N	2,000	N
MH844C3	N	15	N	700	70	N	300	<500	>2,000	N
MH845C3	N	30	50	300	200	700	700	N	>2,000	200
MH846C3	N	20	N	200	100	N	200	N	>2,000	N
MH847C3	N	15	N	200	100	N	200	N	2,000	<200
MH848C3	N	10	N	200	70	500	150	N	>2,000	N
MH849C3	N	30	N	300	100	700	300	N	>2,000	N
MH850C3	N	<10	N	<200	50	150	100	N	2,000	N
MH851C3	N	10	N	<200	70	N	200	N	>2,000	N
MH852C3	N	15	N	200	70	N	300	N	>2,000	N
MH853C3	N	20	N	300	70	N	300	N	>2,000	N
MH854C3	N	15	200	200	30	N	300	N	>2,000	N
MH855C3	N	30	N	700	100	N	700	N	>2,000	N
MH856C3	N	50	N	300	300	N	500	N	>2,000	N
MH857C3	N	50	N	500	200	<100	700	N	>2,000	N
MH858C3	N	30	N	200	100	N	300	N	>2,000	N
MH859C3	N	30	N	500	150	N	700	N	>2,000	N
MH860C3	N	30	N	700	200	N	500	N	>2,000	N
MH861C3	N	15	N	500	200	N	100	N	>2,000	N
MH862C3	N	20	N	500	150	N	150	N	>2,000	N
MH863C3	N	10	N	200	200	N	100	N	>2,000	N
MH864C3	N	30	N	700	200	<100	300	N	>2,000	N
MH865C3	N	50	N	2,000	300	N	300	N	2,000	N
MH866C3	N	70	50	300	150	700	700	N	>2,000	N

Table 1 -- Concentrates--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH867C3	63 49 39	144 6 22	2.0	1.50	10.00	>2.000	1,500	N	N	N	100	500
MH868C3	63 47 52	144 6 34	.7	.15	20.00	>2.000	2,000	N	N	N	N	3,000
MH869C3	63 44 3	144 13 50	3.0	1.50	20.00	>2.000	1,500	N	N	N	150	1,000
MH871C3	63 46 58	144 17 40	2.0	1.00	15.00	>2.000	1,000	N	N	N	200	1,000
MH873C3	63 48 19	144 12 32	3.0	1.50	5.00	>2.000	1,500	N	N	N	150	500
MH874C3	63 48 16	144 7 30	1.5	1.00	15.00	>2.000	1,000	N	N	N	100	700
MH875C3	63 57 50	144 7 51	1.5	.70	20.00	>2.000	1,500	N	N	N	100	700
MH876C3	63 58 24	144 7 42	3.0	1.50	15.00	>2.000	1,500	30.0	N	N	100	500
MH877C3	63 59 23	144 12 32	3.0	1.00	20.00	>2.000	1,500	N	N	N	100	500
MH879C3	63 58 5	144 33 9	5.0	2.00	15.00	>2.000	1,500	N	N	N	500	2,000
MH880C3	63 58 17	144 25 23	3.0	1.50	10.00	>2.000	1,500	N	N	N	500	1,000
MH881C3	63 55 22	144 21 18	5.0	2.00	20.00	>2.000	2,000	N	N	N	500	500
MH882C3	63 53 13	144 27 22	2.0	.30	1.50	2.000	1,000	N	N	N	500	500
MH883C3	63 53 17	144 29 32	3.0	1.00	10.00	>2.000	1,500	N	N	N	500	700
MH884C3	63 50 39	144 24 55	5.0	1.50	10.00	>2.000	1,500	N	N	N	200	1,000
MH885C3	63 37 30	144 8 14	3.0	1.00	10.00	>2.000	1,500	N	N	N	500	700
MH886C3	63 35 18	144 9 31	2.0	.20	3.00	>2.000	500	N	N	N	100	700
MH887C3	63 33 47	144 9 5	1.0	.50	5.00	>2.000	700	N	N	N	200	500
MH889C3	63 40 1	144 48 28	2.0	.30	5.00	>2.000	500	N	N	N	150	500
MH890C3	63 43 5	144 48 1	3.0	.50	15.00	>2.000	1,500	N	N	N	200	500
MH891C3	63 42 3	144 56 44	5.0	.30	5.00	>2.000	1,000	<1.0	N	N	200	2,000
MH892C3	63 41 8	144 27 38	2.0	1.00	7.00	>2.000	1,000	N	N	N	100	700
MH893C3	63 41 26	144 34 18	2.0	.70	10.00	>2.000	1,000	N	N	N	150	150
MH894C3	63 53 30	145 59 0	2.0	.70	10.00	2.000	1,500	N	N	N	200	2,000
MH895C3	63 51 4	145 58 39	3.0	.70	10.00	2.000	1,000	N	N	N	150	700
MH896C3	63 48 46	145 53 49	1.5	.30	10.00	>2.000	700	N	N	N	200	700
MH897C3	63 48 43	145 48 5	3.0	.70	10.00	>2.000	1,500	N	N	N	200	500
MH898C3	63 47 24	145 56 47	1.5	.30	5.00	>2.000	700	N	N	N	150	5,000
MH900C3	63 41 35	146 1 23	7.0	.30	3.00	>2.000	700	N	N	N	200	5,000
MH901C3	63 44 12	146 9 11	3.0	1.00	7.00	>2.000	1,000	N	N	N	300	1,000
MH902C3	63 42 31	146 10 45	1.5	1.00	7.00	>2.000	1,000	N	N	N	300	3,000
MH903C3	63 42 29	146 10 31	2.0	1.00	10.00	>2.000	1,000	N	N	N	200	3,000
MH904C3	63 41 19	146 6 29	1.5	1.00	5.00	>2.000	1,000	N	N	N	300	2,000
MH905C3	63 39 1	146 10 25	2.0	1.00	5.00	>2.000	1,500	N	N	N	150	7,000
MH906C3	63 34 57	146 14 40	5.0	1.50	3.00	>2.000	1,500	<1.0	N	N	300	3,000
MH907C3	63 35 9	146 10 35	5.0	.70	5.00	>2.000	1,000	<1.0	N	N	300	2,000
MH908C3	63 39 36	146 9 59	10.0	1.50	7.00	>2.000	2,000	1.5	700	N	500	2,000
MH909C3	63 32 59	146 11 24	15.0	.50	10.00	1.000	500	10.0	15,000	N	>5,000	3,000
MH910C3	63 44 4	146 42 11	20.0	.20	7.00	>2.000	500	N	3,000	N	70	3,000
MH911C3	63 43 51	146 31 55	30.0	.05	.50	.700	150	3.0	7,000	N	50	3,000
MH912C3	63 37 52	145 50 54	10.0	.20	5.00	>2.000	700	N	500	N	200	2,000
MH913C3	63 32 9	146 6 25	7.0	.70	2.00	>2.000	1,000	5.0	2,000	N	300	5,000

Table 1 -- Concentrates--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s
MH867C3	3	N	N	10	150	<10	1,000	N	150	30	<20
MH868C3	<2	N	N	<10	100	N	300	N	150	10	<20
MH869C3	2	N	N	15	300	20	100	N	<50	50	N
MH871C3	2	N	N	10	150	15	70	N	50	30	N
MH873C3	2	N	N	15	700	<10	150	N	100	50	50
MH874C3	2	N	N	10	200	<10	500	N	70	30	30
MH875C3	2	N	N	<10	150	<10	300	N	100	30	20
MH876C3	2	N	N	15	300	<10	700	N	200	50	<20
MH877C3	<2	N	N	20	300	<10	>2,000	N	100	50	<20
MH879C3	2	N	N	20	700	10	200	N	150	70	30
MH880C3	2	N	N	10	700	<10	300	N	150	50	N
MH881C3	3	N	N	20	1,000	10	500	N	150	150	N
MH882C3	3	N	N	10	500	<10	100	N	70	20	N
MH883C3	3	N	N	15	500	<10	150	N	100	30	N
MH884C3	2	N	N	20	700	10	200	N	100	50	20
MH885C3	2	N	N	15	200	N	2,000	N	300	30	50
MH886C3	<2	>2,000	N	<10	50	<10	200	N	100	20	70
MH887C3	<2	70	N	10	300	N	500	N	100	20	<20
MH889C3	3	N	N	20	200	<10	100	N	200	20	70
MH890C3	<2	N	N	20	500	15	100	N	300	50	150
MH891C3	2	N	N	30	100	50	100	N	150	100	150
MH892C3	<2	N	N	10	500	N	1,500	N	150	30	20
MH893C3	<2	50	N	10	500	N	1,000	N	100	30	50
MH894C3	2	N	N	10	70	10	50	N	<50	30	N
MH895C3	2	N	N	20	100	50	70	N	<50	50	<20
MH896C3	2	N	N	10	200	<10	100	N	150	20	30
MH897C3	2	N	N	10	500	<10	70	N	50	50	20
MH898C3	<2	N	N	15	700	<10	150	N	150	30	<20
MH900C3	2	N	N	70	100	200	200	N	70	100	700
MH901C3	<2	N	N	20	150	10	70	N	50	30	20
MH902C3	<2	N	N	15	200	<10	150	N	70	30	N
MH903C3	<2	N	N	10	200	<10	200	N	70	30	N
MH904C3	<2	N	N	10	200	N	150	N	100	30	N
MH905C3	2	N	N	30	200	10	150	N	150	50	50
MH906C3	5	N	N	50	200	200	500	N	100	100	100
MH907C3	5	N	N	20	70	70	300	N	150	50	70
MH908C3	2	N	N	50	300	500	300	N	50	100	70
MH909C3	5	N	N	300	70	2,000	100	N	<50	200	100
MH910C3	2	N	N	200	100	150	200	N	150	200	200
MH911C3	<2	N	N	500	50	500	100	N	<50	700	500
MH912C3	2	N	N	100	200	100	150	N	150	200	150
MH913C3	7	N	N	300	200	1,000	150	N	150	30	300

Table 1 -- Concentrates--continued

Sample	Sb-ppm s	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s
MH867C3	N	30	N	500	150	500	500	N	>2,000	300
MH868C3	N	50	100	<200	150	500	1,000	N	>2,000	N
MH869C3	N	50	N	700	200	N	150	N	2,000	N
MH871C3	N	20	N	500	200	N	100	N	2,000	N
MH873C3	N	30	N	200	150	N	200	N	>2,000	N
MH874C3	N	50	N	500	200	N	300	N	>2,000	N
MH875C3	N	30	70	300	150	2,000	700	N	>2,000	N
MH876C3	N	30	70	300	200	2,000	700	N	>2,000	300
MH877C3	N	70	50	500	200	700	700	N	>2,000	700
MH879C3	N	70	N	700	500	150	300	N	>2,000	N
MH880C3	N	30	N	500	300	300	300	N	>2,000	N
MH881C3	N	50	50	1,000	300	500	500	N	>2,000	N
MH882C3	N	10	N	<200	200	1,000	70	N	>2,000	N
MH883C3	N	30	N	500	300	N	150	N	>2,000	N
MH884C3	N	30	N	500	200	N	200	N	>2,000	N
MH885C3	N	50	200	300	200	700	1,000	N	>2,000	2,000
MH886C3	N	100	500	500	150	200	500	N	>2,000	200
MH887C3	N	70	20	200	100	700	500	N	>2,000	200
MH889C3	N	30	N	500	150	300	100	N	>2,000	N
MH890C3	N	50	N	1,000	500	N	150	N	>2,000	N
MH891C3	N	30	N	700	150	100	100	N	2,000	N
MH892C3	N	70	100	500	150	300	500	N	>2,000	500
MH893C3	N	50	70	300	150	500	700	N	>2,000	500
MH894C3	N	15	N	1,000	150	100	70	N	2,000	N
MH895C3	N	15	30	1,000	150	N	70	N	2,000	N
MH896C3	N	20	N	700	150	N	100	N	>2,000	N
MH897C3	N	20	N	1,000	200	N	70	N	2,000	N
MH898C3	N	30	200	500	200	<100	150	N	>2,000	N
MH900C3	N	30	N	300	150	N	500	N	>2,000	N
MH901C3	N	30	N	500	200	N	150	N	>2,000	N
MH902C3	N	30	N	500	200	N	200	N	>2,000	N
MH903C3	N	30	N	500	200	N	300	N	>2,000	N
MH904C3	N	50	<20	500	300	N	500	N	>2,000	N
MH905C3	N	50	N	500	300	N	200	N	>2,000	N
MH906C3	N	50	N	700	150	N	300	N	2,000	N
MH907C3	N	70	N	1,000	100	N	300	N	2,000	N
MH908C3	N	70	N	1,000	300	N	300	N	2,000	N
MH909C3	N	15	N	200	150	1,000	150	N	2,000	N
MH910C3	N	20	50	200	150	<100	700	N	>2,000	1,000
MH911C3	N	N	N	N	30	N	70	N	2,000	<200
MH912C3	N	30	N	700	150	N	200	N	>2,000	<200
MH913C3	N	50	N	500	500	N	150	N	2,000	N

Table 2.--Spectrographic and atomic-absorption analyses for stream-sediment and glacial-debris samples from the Mt. Hayes quadrangle, Alaska.

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH001S	63 0 19	145 29 15	5.0	2.00	2.00	.50	2,000	N	N	N	20	700
MH002S	63 1 40	145 30 27	7.0	2.00	2.00	.50	2,000	N	N	N	50	700
MH003S	63 6 5	145 29 5	5.0	2.00	3.00	.70	2,000	N	N	N	30	700
MH004S	63 10 10	145 31 50	7.0	2.00	2.00	.50	2,000	N	N	N	50	1,000
MH005S	63 13 36	145 29 5	5.0	2.00	5.00	.50	2,000	N	N	N	70	700
MH006S	63 13 49	145 37 35	5.0	1.50	5.00	.50	2,000	N	N	N	50	1,000
MH007S	63 16 20	145 39 21	7.0	2.00	5.00	.50	2,000	N	N	N	50	1,500
MH008S	63 16 32	145 40 4	10.0	1.50	3.00	.50	2,000	N	N	N	20	1,000
MH009S	63 16 42	145 39 6	5.0	2.00	5.00	.50	2,000	N	N	N	100	2,000
MH010S	63 18 36	145 42 2	7.0	2.00	2.00	.50	2,000	N	N	N	30	1,000
MH011S	63 20 26	145 43 59	7.0	3.00	5.00	.50	3,000	N	N	N	50	700
MH012S	63 22 29	145 43 47	5.0	2.00	5.00	.50	2,000	N	N	N	100	500
MH013S	63 24 12	145 43 56	5.0	.70	1.00	.70	2,000	200.0	200	N	100	300
MH014S	63 25 32	145 45 5	3.0	.70	.70	.50	1,000	N	N	N	100	700
MH015S	63 26 51	145 47 42	3.0	1.00	.50	.70	1,000	N	N	N	150	1,000
MH016S	63 28 18	145 50 17	3.0	1.00	.50	.70	1,000	N	N	N	100	1,000
MH017S	63 31 31	145 50 55	5.0	1.50	.70	.50	1,000	N	N	N	150	1,500
MH018S	63 34 52	145 51 47	3.0	1.00	1.00	.50	1,000	N	N	N	100	700
MH019S	63 36 46	145 51 37	3.0	1.00	1.00	.50	700	N	N	N	100	700
MH020S	63 1 54	145 42 43	5.0	3.00	2.00	1.00	1,000	N	N	N	50	500
MH021S	63 2 34	145 42 34	10.0	3.00	3.00	>1.00	1,500	N	N	N	30	300
MH022S	63 2 43	145 32 53	7.0	3.00	2.00	.70	1,000	N	N	N	50	500
MH023D	63 16 26	144 34 25	5.0	3.00	1.00	.70	500	.5	N	N	50	2,000
MH024S	63 16 41	144 32 34	3.0	1.00	.20	.50	700	<.5	500	N	100	1,000
MH025S	63 16 27	144 31 30	3.0	1.00	.15	.70	700	.5	N	N	200	1,500
MH026D	63 14 43	144 30 50	15.0	5.00	3.00	1.00	1,000	1.0	N	N	20	5,000
MH027D	63 13 19	144 25 11	3.0	2.00	1.50	.50	700	<.5	N	N	50	1,500
MH028D	63 12 59	144 24 57	5.0	2.00	1.00	.70	500	.5	N	N	70	1,500
MH029D	63 13 43	144 26 59	3.0	2.00	5.00	.70	700	.5	N	N	50	700
MH030S	63 10 5	145 42 58	10.0	3.00	3.00	>1.00	1,500	N	N	N	20	300
MH031S	63 9 43	145 43 54	10.0	3.00	3.00	1.00	1,000	N	N	N	20	300
MH032S	63 9 13	145 43 55	10.0	3.00	3.00	>1.00	1,000	N	N	N	15	200
MH033S	63 8 58	145 46 56	10.0	5.00	3.00	1.00	1,500	N	N	N	20	300
MH034S	63 9 57	145 48 16	10.0	3.00	2.00	1.00	1,000	N	N	N	10	300
MH035S	63 10 30	145 45 46	10.0	5.00	2.00	1.00	1,000	N	N	N	30	200
MH036S	63 12 23	145 47 34	10.0	3.00	1.50	1.00	1,000	N	N	N	20	300
MH037S	63 11 36	145 49 27	10.0	2.00	1.50	1.00	700	N	N	N	50	300
MH038S	63 11 17	145 50 49	10.0	3.00	2.00	>1.00	700	N	N	N	20	300
MH039S	63 9 44	145 52 50	15.0	3.00	3.00	>1.00	1,000	N	N	N	10	300
MH040S	63 10 54	145 54 40	10.0	3.00	2.00	>1.00	1,000	N	N	N	30	300
MH041S	63 11 34	145 56 49	15.0	5.00	3.00	>1.00	1,500	N	N	N	15	300
MH042S	63 14 1	146 0 59	15.0	10.00	2.00	.70	1,500	N	N	N	15	70
MH043S	63 14 11	146 5 47	15.0	2.00	1.50	1.00	5,000	N	N	N	10	300
MH044S	63 13 30	146 7 18	15.0	3.00	3.00	>1.00	2,000	N	N	N	15	500
MH045S	63 13 40	146 12 5	15.0	3.00	3.00	>1.00	2,000	N	N	N	<10	200

Table 2 - Stream Sediments and Glacial Debris

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH001S	<1.0	N	N	20	300	50	30	N	<20	50	20	N
MH002S	<1.0	N	N	30	1,000	70	30	N	<20	100	20	N
MH003S	<1.0	N	N	30	1,000	50	30	N	<20	70	20	N
MH004S	<1.0	N	N	30	1,500	50	30	N	<20	100	20	N
MH005S	<1.0	N	N	30	200	150	30	N	<20	70	20	N
MH006S	<1.0	N	N	30	1,500	200	30	N	<20	70	10	N
MH007S	<1.0	N	N	50	100	200	30	N	<20	50	20	N
MH008S	<1.0	N	N	30	1,500	100	30	N	<20	70	<10	N
MH009S	<1.0	N	N	20	150	150	30	N	<20	50	30	N
MH010S	<1.0	N	N	20	1,000	200	30	N	<20	70	10	N
MH011S	<1.0	N	N	20	300	150	30	N	<20	70	10	N
MH012S	<1.0	N	N	30	700	150	30	N	<20	150	20	N
MH013S	<1.0	N	N	50	50	100	50	N	<20	150	500	N
MH014S	1.0	N	N	20	70	100	50	N	<20	70	30	N
MH015S	1.5	N	N	30	100	70	50	N	<20	50	50	N
MH016S	1.5	N	N	30	100	50	50	N	<20	50	20	N
MH017S	2.0	N	N	20	100	100	50	N	<20	50	30	N
MH018S	2.0	N	N	20	70	70	50	N	<20	50	50	N
MH019S	1.0	N	N	20	70	50	50	N	<20	30	30	N
MH020S	<1.0	N	N	20	1,000	70	30	N	<20	150	10	N
MH021S	<1.0	N	N	30	700	150	20	N	<20	100	10	N
MH022S	<1.0	N	N	20	300	30	30	N	N	70	10	N
MH023D	2.0	N	N	30	500	100	50	20	20	150	50	N
MH024S	2.0	N	N	15	70	50	50	N	20	50	70	N
MH025S	2.0	N	N	20	100	70	70	N	20	50	100	N
MH026D	<1.0	N	N	70	700	150	30	N	<20	500	20	N
MH027D	1.5	N	N	15	150	30	50	N	<20	50	30	N
MH028D	1.5	N	N	20	200	70	30	7	20	70	30	N
MH029D	1.0	N	N	20	300	70	30	N	<20	100	10	N
MH030S	1.0	N	N	50	5,000	100	20	N	N	300	15	N
MH031S	<1.0	N	N	30	1,500	30	N	N	N	200	10	N
MH032S	1.0	N	N	30	2,000	20	N	N	N	200	10	N
MH033S	<1.0	N	N	50	1,500	30	N	N	N	300	10	N
MH034S	<1.0	N	N	20	1,000	30	N	N	N	200	10	N
MH035S	<1.0	N	N	20	1,500	20	N	N	N	200	10	N
MH036S	<1.0	N	N	30	1,500	50	N	N	N	300	15	N
MH037S	1.0	N	N	20	1,500	20	N	N	N	150	10	N
MH038S	<1.0	N	N	20	1,500	20	N	N	N	150	<10	N
MH039S	1.0	N	N	50	1,500	70	N	N	N	150	10	N
MH040S	1.0	N	N	20	1,500	30	N	N	N	200	10	N
MH041S	<1.0	N	N	70	1,500	100	N	N	N	300	10	N
MH042S	N	N	N	100	3,000	100	N	N	N	500	N	N
MH043S	<1.0	N	N	50	700	50	N	N	N	300	<10	N
MH044S	<1.0	N	N	30	300	100	N	N	N	150	<10	N
MH045S	<1.0	N	N	70	300	20	N	N	N	200	<10	N

Table 2 - Stream Sediments and Glacial Debris

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH001S	20	N	500	300	N	20	N	70	N	100
MH002S	30	N	500	300	N	30	N	150	N	40
MH003S	30	N	700	300	N	30	N	100	N	75
MH004S	20	N	300	300	N	20	N	300	N	55
MH005S	30	N	500	300	N	30	N	150	N	40
MH006S	30	N	500	300	N	30	N	100	N	50
MH007S	30	N	300	300	N	30	N	70	N	75
MH008S	20	N	300	700	N	20	N	300	N	40
MH009S	30	N	200	200	N	20	N	100	N	80
MH010S	20	N	300	300	N	20	N	100	N	35
MH011S	30	N	500	300	N	20	N	100	N	45
MH012S	30	N	300	200	N	30	N	500	N	100
MH013S	15	N	150	50	N	30	300	500	N	100
MH014S	15	N	100	70	N	30	N	300	N	65
MH015S	15	N	100	100	N	30	N	500	N	80
MH016S	15	N	100	100	N	20	N	200	N	70
MH017S	20	N	200	100	N	30	N	200	N	95
MH018S	15	N	150	100	N	30	N	200	N	75
MH019S	15	N	100	70	N	20	N	200	N	65
MH020S	20	N	500	700	N	20	<200	150	N	55
MH021S	30	N	300	500	N	30	<200	100	N	70
MH022S	20	N	500	300	N	20	<200	150	N	50
MH023D	15	N	100	300	N	50	300	150	N	280
MH024S	10	N	<100	100	N	30	<200	200	N	110
MH025S	15	15	<100	150	N	150	<200	300	N	140
MH026D	20	N	500	500	N	30	500	70	N	300
MH027D	15	N	500	200	N	30	N	150	N	70
MH028D	15	N	200	300	N	20	200	100	N	190
MH029D	20	N	300	150	N	30	N	150	N	65
MH030S	30	N	500	300	N	30	<200	70	N	85
MH031S	20	N	300	200	N	15	N	50	N	80
MH032S	20	N	500	300	N	15	N	70	N	45
MH033S	20	N	300	300	N	20	N	50	N	60
MH034S	20	N	300	200	N	20	N	70	N	70
MH035S	15	N	300	200	N	15	N	70	N	65
MH036S	20	N	200	200	N	20	N	50	N	75
MH037S	15	N	300	150	N	20	N	50	N	60
MH038S	15	N	300	200	N	20	N	70	N	50
MH039S	30	N	200	500	N	20	N	50	N	65
MH040S	20	N	300	300	N	20	<200	50	N	80
MH041S	30	N	200	300	N	30	N	70	N	55
MH042S	20	N	150	300	N	10	<200	30	N	65
MH043S	15	N	150	150	N	15	<200	50	N	120
MH044S	30	N	300	300	N	20	N	70	N	60
MH045S	50	N	200	1,000	N	30	N	100	N	50

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH046S	63 15 14	146 14 4	15.0	3.00	1.50	>1.00	1,500	N	N	N	15	500
MH047S	63 14 49	146 14 44	10.0	3.00	3.00	>1.00	3,000	N	N	N	20	1,500
MH048S	63 14 53	146 15 51	15.0	3.00	3.00	>1.00	2,000	N	N	N	10	700
MH049S	63 14 44	146 19 17	15.0	3.00	5.00	>1.00	2,000	N	N	N	20	150
MH050S	63 14 46	146 23 19	15.0	3.00	5.00	>1.00	1,500	N	N	N	10	100
MH051S	63 39 17	145 46 56	7.0	1.50	.70	>1.00	1,000	N	N	N	50	1,000
MH052S	63 40 34	145 39 44	10.0	.70	.30	1.00	300	N	N	N	70	300
MH053S	63 38 29	145 31 15	7.0	.70	.70	1.00	700	N	N	N	50	300
MH054S	63 40 15	145 33 51	10.0	.70	.20	1.00	700	N	N	N	100	500
MH055S	63 41 51	145 33 18	10.0	1.50	.50	1.00	700	N	N	N	30	700
MH056S	63 41 50	145 32 58	10.0	1.50	.70	.70	1,000	N	N	N	50	500
MH057S	63 42 15	145 32 19	10.0	1.00	.30	1.00	700	N	N	N	30	700
MH058S	63 40 50	145 30 13	10.0	2.00	.50	1.00	1,000	N	N	N	50	700
MH059S	63 41 5	145 29 40	7.0	1.50	.70	>1.00	1,000	N	N	N	N	700
MH060S	63 39 27	145 29 46	10.0	1.50	.50	1.00	700	N	N	N	50	700
MH061S	63 40 22	145 29 3	7.0	1.50	.50	.70	1,000	N	N	N	30	700
MH062S	63 40 20	145 26 34	10.0	1.50	.70	.70	700	N	N	N	N	500
MH063S	63 40 1	145 25 43	10.0	1.50	.50	.70	700	N	N	N	N	1,000
MH064S	63 39 53	145 24 35	10.0	2.00	.30	1.00	1,000	N	N	N	20	1,000
MH065S	63 39 59	145 24 27	7.0	1.50	.50	1.00	1,000	N	N	N	30	700
MH066S	63 43 51	145 27 26	7.0	2.00	1.00	.70	700	N	N	N	N	700
MH067S	63 44 3	145 27 22	3.0	1.50	1.00	.50	700	N	N	N	N	700
MH068S	63 44 31	145 32 22	5.0	2.00	.70	.70	700	N	N	N	N	700
MH069S	63 45 29	145 29 46	5.0	2.00	1.00	.50	700	N	N	N	N	500
MH070S	63 49 10	145 27 43	3.0	1.50	1.00	.30	700	N	N	N	N	500
MH071S	63 49 13	145 30 37	5.0	2.00	1.50	.70	700	N	N	N	N	700
MH072S	63 48 35	145 31 3	5.0	1.50	1.00	.50	700	N	N	N	N	500
MH073S	63 48 9	145 32 55	3.0	1.50	.70	.50	700	N	N	N	N	500
MH074S	63 46 23	145 35 25	10.0	2.00	1.00	.70	700	N	N	N	N	700
MH075S	63 46 58	145 40 54	5.0	1.50	.70	1.00	700	N	N	N	30	700
MH076S	63 46 2	145 42 55	5.0	1.00	.50	.30	500	N	N	N	20	500
MH077S	63 27 57	145 20 29	5.0	1.00	.70	>1.00	500	N	N	N	50	200
MH078D	63 28 41	145 17 30	7.0	2.00	.50	.50	500	N	N	N	50	700
MH079S	63 29 29	145 20 29	5.0	1.50	.15	1.00	500	N	N	N	100	500
MH080D	63 26 38	145 19 53	10.0	2.00	.20	1.00	1,000	N	N	N	70	700
MH081D	63 31 21	145 21 9	7.0	1.50	.20	.70	700	N	N	N	100	700
MH082D	63 31 50	145 21 8	2.0	.70	.10	.30	200	N	N	N	70	300
MH083S	63 31 36	145 19 0	5.0	1.50	1.00	1.00	500	N	N	N	70	700
MH084S	63 33 0	145 19 3	3.0	.50	.70	1.00	500	N	N	N	30	300
MH085S	63 33 38	145 20 46	5.0	1.00	.20	>1.00	1,500	N	N	N	100	300
MH086S	63 33 51	145 19 57	5.0	1.50	.50	1.00	500	N	N	N	50	500
MH087S	63 34 56	145 18 26	3.0	1.00	1.00	.70	700	N	N	N	70	500
MH088S	63 37 42	145 16 29	7.0	1.50	.70	1.00	1,000	N	N	N	70	700
MH089S	63 34 47	145 20 54	5.0	1.50	.15	.70	500	N	N	N	50	500
MH090D	63 32 1	145 30 42	15.0	3.00	.50	>1.00	2,000	N	N	N	150	700

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH046S	<1.0	N	N	50	500	150	N	N	N	300	10	N
MH047S	<1.0	N	N	20	100	150	N	N	N	100	10	N
MH048S	<1.0	N	N	70	300	200	N	N	N	150	10	N
MH049S	<1.0	N	N	70	700	200	N	N	N	200	10	N
MH050S	<1.0	N	N	50	150	200	N	N	N	150	<10	N
MH051S	1.0	N	N	20	100	30	N	N	N	100	10	N
MH052S	1.0	N	N	7	50	7	N	N	N	30	15	N
MH053S	1.0	N	N	15	150	30	20	N	<20	50	20	N
MH054S	1.5	N	N	15	50	20	30	N	<20	50	30	N
MH055S	1.0	N	N	10	30	15	30	N	N	30	30	N
MH056S	1.0	N	N	10	50	10	20	N	<20	30	30	N
MH057S	1.5	N	N	10	70	20	30	N	N	50	30	N
MH058S	1.0	N	N	15	100	15	30	N	N	70	50	N
MH059S	1.0	N	N	7	30	7	20	N	N	20	30	N
MH060S	1.5	N	N	15	50	30	30	N	<20	50	30	N
MH061S	1.5	N	N	10	50	10	50	N	N	30	20	N
MH062S	1.0	N	N	10	50	15	50	N	<20	30	30	N
MH063S	1.0	N	N	15	70	10	50	N	N	50	20	N
MH064S	1.5	N	N	15	70	50	30	N	<20	50	20	N
MH065S	1.5	N	N	15	50	20	50	N	N	50	30	N
MH066S	1.0	N	N	10	50	7	20	N	N	20	20	N
MH067S	1.0	N	N	7	15	5	N	N	N	10	15	N
MH068S	1.0	N	N	10	70	10	30	N	N	20	20	N
MH069S	1.0	N	N	10	100	5	30	N	N	70	20	N
MH070S	1.0	N	N	7	20	<5	50	N	N	10	15	N
MH071S	<1.0	N	N	10	50	7	30	N	N	20	20	N
MH072S	1.0	N	N	7	30	5	20	N	N	15	30	N
MH073S	1.5	N	N	7	30	5	30	N	N	10	20	N
MH074S	1.0	N	N	20	100	20	30	N	N	100	10	N
MH075S	1.0	N	N	10	70	7	50	N	<20	30	15	N
MH076S	1.0	N	N	10	150	10	20	N	N	20	30	N
MH077S	1.0	N	N	10	30	7	<20	N	N	30	10	N
MH078D	1.5	N	N	15	100	20	30	N	N	50	30	N
MH079S	1.5	N	N	10	70	10	50	N	<20	50	20	N
MH080D	1.5	N	N	20	150	30	50	N	<20	100	50	N
MH081D	2.0	N	N	15	100	20	30	N	N	70	30	N
MH082D	1.0	N	N	7	50	10	20	N	N	20	50	N
MH083S	1.0	N	N	7	50	15	30	N	<20	30	20	N
MH084S	1.0	N	N	5	20	5	<20	N	<20	20	10	N
MH085S	1.5	<10	N	15	70	50	30	N	<20	50	30	N
MH086S	1.5	<10	N	10	50	10	30	N	<20	30	20	N
MH087S	1.0	N	N	7	30	7	20	N	N	20	30	N
MH088S	1.0	N	N	10	50	15	20	N	<20	50	20	N
MH089S	1.5	<10	N	10	70	20	30	N	N	50	30	N
MH090D	1.5	N	N	20	150	100	50	N	<20	150	70	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH046S	20	N	100	300	N	20	<200	100	N	100
MH047S	20	N	150	300	N	20	<200	100	N	95
MH048S	30	N	150	1,000	N	30	<200	100	N	75
MH049S	50	N	300	700	N	30	<200	100	N	75
MH050S	30	N	200	300	N	15	N	70	N	70
MH051S	15	N	100	150	N	20	N	100	N	120
MH052S	10	N	100	70	N	15	N	700	N	60
MH053S	15	N	100	70	N	20	<200	300	N	80
MH054S	15	N	100	100	N	20	<200	500	N	85
MH055S	15	N	100	150	N	30	<200	300	N	65
MH056S	15	N	100	100	N	30	N	150	N	65
MH057S	15	N	<100	150	N	20	<200	150	N	80
MH058S	15	N	<100	150	N	30	<200	100	N	130
MH059S	15	N	<100	100	N	20	N	300	N	70
MH060S	20	N	<100	150	N	30	<200	500	N	75
MH061S	15	N	100	100	N	30	<200	200	N	65
MH062S	20	N	100	100	N	30	N	300	N	60
MH063S	15	N	<100	100	N	20	<200	150	N	60
MH064S	15	N	<100	150	N	20	<200	300	N	65
MH065S	15	N	<100	100	N	20	<200	200	N	100
MH066S	15	N	150	100	N	15	N	150	N	65
MH067S	7	N	200	70	N	10	N	100	N	50
MH068S	15	N	150	100	N	20	N	300	N	65
MH069S	10	N	150	100	N	20	N	200	N	60
MH070S	10	N	200	70	N	20	N	300	N	15
MH071S	15	N	200	100	N	20	N	70	N	70
MH072S	15	N	200	100	N	20	N	50	N	70
MH073S	10	N	100	70	N	30	N	300	N	50
MH074S	15	N	<100	150	N	15	<200	150	N	65
MH075S	15	N	100	150	N	100	N	500	N	65
MH076S	10	N	100	100	N	30	N	150	N	90
MH077S	10	N	100	50	N	15	N	150	N	55
MH078D	15	N	<100	150	N	15	<200	100	N	90
MH079S	15	N	<100	100	N	30	<200	200	N	65
MH080D	15	N	100	200	N	30	N	100	N	85
MH081D	15	N	100	150	N	30	<200	100	N	90
MH082D	5	N	N	100	N	30	<200	50	N	200
MH083S	15	N	100	100	N	15	<200	300	N	80
MH084S	10	N	<100	50	N	30	<200	100	N	65
MH085S	15	N	100	100	N	20	<200	500	N	75
MH086S	15	N	100	100	N	50	<200	150	N	55
MH087S	15	N	100	50	N	30	<200	200	N	50
MH088S	15	N	100	100	N	20	N	300	N	70
MH089S	10	N	<100	150	N	30	<200	150	N	120
MH090D	20	N	100	200	N	30	200	100	N	220

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH091S	63 32 4	145 29 47	5.0	1.50	.20	.70	1,000	N	N	N	70	500
MH092S	63 33 30	145 27 44	3.0	1.00	.50	1.00	1,500	N	N	N	150	300
MH093S	63 34 35	145 28 56	10.0	1.50	.70	>1.00	1,500	N	N	N	70	500
MH094S	63 34 45	145 28 55	15.0	2.00	.30	1.00	1,000	N	N	N	100	500
MH095S	63 35 20	145 25 46	3.0	1.50	.10	1.00	700	N	N	N	70	300
MH096S	63 35 39	145 25 47	10.0	1.50	.70	>1.00	1,000	N	N	N	70	1,000
MH097S	63 36 38	145 23 7	10.0	2.00	1.00	.70	1,000	N	N	N	30	500
MH098S	63 37 57	145 20 53	10.0	2.00	.50	1.00	3,000	N	N	N	20	1,000
MH099S	63 41 14	145 19 6	10.0	2.00	.70	.70	2,000	N	N	N	20	700
MH100S	63 41 34	145 16 50	10.0	1.50	.50	1.00	700	.5	N	N	70	500
MH101S	63 5 58	145 13 14	15.0	3.00	2.00	1.00	1,000	N	N	N	10	300
MH102S	63 5 2	145 8 1	15.0	3.00	3.00	1.00	1,000	N	N	N	10	200
MH103S	63 4 25	145 9 38	7.0	2.00	1.50	.70	1,000	N	N	N	20	300
MH104S	63 4 18	145 10 9	15.0	3.00	3.00	>1.00	1,000	N	N	N	15	200
MH105S	63 3 17	145 9 11	15.0	3.00	2.00	1.00	1,000	N	N	N	20	200
MH106S	63 2 55	145 9 8	10.0	2.00	1.50	.70	1,000	N	N	N	15	300
MH107S	63 1 45	145 14 20	15.0	3.00	3.00	1.00	1,500	N	N	N	10	300
MH108S	63 4 1	145 14 36	3.0	1.50	1.00	.50	1,000	N	N	N	15	300
MH109S	63 9 28	145 7 44	15.0	3.00	2.00	1.00	1,000	N	N	N	10	150
MH110S	63 11 22	145 7 57	20.0	5.00	5.00	.70	1,000	N	N	N	<10	50
MH111S	63 12 50	145 8 53	10.0	3.00	3.00	.70	1,500	N	N	N	100	150
MH112S	63 12 4	145 13 46	15.0	3.00	3.00	.70	1,500	N	N	N	10	300
MH113S	63 9 30	145 15 18	15.0	3.00	2.00	1.00	1,500	N	N	N	10	300
MH114S	63 8 53	145 15 32	15.0	2.00	2.00	1.00	1,000	N	N	N	10	300
MH115S	63 8 7	145 20 31	15.0	3.00	2.00	.70	1,000	N	N	N	<10	300
MH116S	63 12 3	145 22 2	10.0	2.00	2.00	1.00	700	N	N	N	20	700
MH117S	63 9 51	145 22 50	15.0	2.00	2.00	1.00	1,000	N	N	N	10	300
MH118S	63 10 1	145 23 3	10.0	2.00	3.00	1.00	700	N	N	N	50	700
MH119S	63 7 45	145 23 16	20.0	3.00	3.00	1.00	1,000	N	N	N	10	300
MH120S	63 3 22	145 23 49	15.0	3.00	1.50	1.00	700	N	N	N	15	300
MH121S	63 2 24	144 20 19	10.0	2.00	2.00	.50	700	N	N	N	50	700
MH122S	63 2 48	144 18 20	15.0	5.00	3.00	1.00	700	N	N	N	10	100
MH123S	63 4 8	144 19 28	15.0	3.00	5.00	.30	1,000	.5	N	N	50	200
MH124S	63 4 52	144 17 25	15.0	5.00	1.50	1.00	1,500	<.5	N	N	20	700
MH125S	63 5 12	144 16 37	10.0	2.00	1.50	1.00	700	<.5	N	N	70	700
MH126S	63 6 49	144 13 23	10.0	3.00	1.50	1.00	700	<.5	N	N	70	1,000
MH127S	63 5 26	144 4 34	15.0	2.00	1.50	1.00	1,000	<.5	N	N	70	700
MH128S	63 4 57	144 2 7	10.0	2.00	1.00	.70	700	<.5	N	N	70	1,000
MH129S	63 5 38	144 1 38	10.0	1.50	.50	.70	700	N	N	N	100	500
MH130S	63 6 14	143 59 46	10.0	2.00	1.00	1.00	700	<.5	N	N	50	700
MH131S	63 7 15	143 58 13	5.0	1.50	.70	.70	500	<.5	N	N	70	300
MH132S	63 5 27	143 59 45	10.0	2.00	1.00	1.00	700	N	N	N	100	700
MH133S	63 4 43	144 4 53	10.0	2.00	1.00	.70	1,000	<.5	N	N	70	1,000
MH134S	63 2 50	144 10 19	15.0	5.00	3.00	1.00	1,000	<.5	N	N	50	700
MH135S	63 2 46	144 9 47	15.0	2.00	1.50	.70	700	<.5	N	N	70	700

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH091D	1.5	N	N	15	100	30	30	N	N	70	20	N
MH092S	1.0	<10	N	7	50	10	20	N	N	30	20	N
MH093S	1.0	N	N	20	70	50	30	N	N	100	15	N
MH094S	1.0	<10	N	20	100	100	50	N	<20	100	50	N
MH095S	1.5	N	N	15	50	30	20	N	<20	30	30	N
MH096S	1.5	N	N	20	70	50	50	N	<20	50	20	N
MH097S	1.0	N	N	15	70	20	20	N	N	30	300	N
MH098S	1.5	N	N	10	50	20	30	N	N	50	20	N
MH099S	1.0	N	N	15	50	70	20	N	N	70	30	N
MH100S	1.5	N	N	10	70	20	30	N	N	50	20	N
MH101S	1.0	N	N	30	1,000	20	N	N	N	100	10	N
MH102S	<1.0	N	N	30	150	30	N	N	N	70	10	N
MH103S	1.0	N	N	15	200	30	N	N	N	70	10	N
MH104S	<1.0	N	N	30	300	15	N	N	N	100	10	N
MH105S	<1.0	N	N	20	200	100	N	N	N	100	10	N
MH106S	1.0	N	N	15	100	100	N	N	N	70	10	N
MH107S	<1.0	N	N	20	200	10	N	N	N	70	10	N
MH108S	1.0	N	N	10	50	15	N	N	N	30	10	N
MH109S	<1.0	N	N	50	2,000	50	N	N	N	150	10	N
MH110S	<1.0	N	N	70	700	10	N	N	N	150	<10	N
MH111S	<1.0	N	N	20	100	50	N	N	N	70	20	N
MH112S	<1.0	N	N	20	200	100	N	N	N	70	<10	N
MH113S	<1.0	N	N	50	1,500	150	N	N	N	200	10	N
MH114S	<1.0	N	N	20	500	50	N	N	N	70	10	N
MH115S	<1.0	N	N	30	500	70	<20	N	N	70	10	N
MH116S	<1.0	N	N	15	500	20	20	N	N	70	10	N
MH117S	<1.0	N	N	15	150	30	<20	N	N	50	10	N
MH118S	1.0	N	N	15	500	20	N	N	N	50	10	N
MH119S	<1.0	N	N	30	300	50	N	N	N	100	10	N
MH120S	1.0	N	N	20	150	100	20	N	N	70	10	N
MH121S	1.5	N	N	15	100	50	<20	N	N	70	30	N
MH122S	<1.0	N	N	50	300	200	N	N	N	150	<10	N
MH123S	<1.0	N	N	20	100	500	N	N	N	70	10	N
MH124S	<1.0	N	N	70	500	300	<20	7	N	300	10	N
MH125S	1.5	N	N	20	100	100	20	N	<20	100	50	N
MH126S	1.0	N	N	20	150	150	20	5	<20	150	30	N
MH127S	1.0	N	N	20	100	150	20	N	<20	100	30	N
MH128S	1.0	N	N	15	150	150	20	N	N	150	10	N
MH129S	1.5	N	N	20	70	100	30	N	<20	70	20	N
MH130S	1.0	N	N	15	70	70	20	N	N	100	70	N
MH131S	1.0	N	N	10	70	100	30	N	N	50	50	N
MH132S	1.5	N	N	15	100	70	20	N	N	100	30	N
MH133S	1.5	N	N	15	150	100	30	<5	<20	100	30	N
MH134S	<1.0	N	N	30	300	200	N	N	N	150	15	N
MH135S	1.0	N	N	30	100	200	N	<5	N	100	20	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH091D	15	N	<100	150	N	30	<200	150	N	110
MH092S	10	N	100	70	N	30	<200	150	N	90
MH093S	15	N	100	100	N	20	N	200	N	90
MH094S	20	N	100	200	N	50	<200	200	N	85
MH095S	10	N	100	100	N	20	N	200	N	75
MH096S	15	N	150	150	N	30	<200	300	N	75
MH097S	20	N	100	150	N	30	N	100	N	110
MH098S	15	N	100	100	N	30	N	200	N	80
MH099S	15	N	100	100	N	30	<200	150	N	120
MH100S	15	N	100	100	N	30	<200	150	N	70
MH101S	30	N	500	500	N	10	<200	50	N	45
MH102S	30	N	300	300	N	15	N	70	N	40
MH103S	20	N	300	200	N	20	<200	100	N	80
MH104S	30	N	500	700	N	20	<200	50	N	50
MH105S	30	N	200	300	N	20	<200	70	N	55
MH106S	15	N	200	200	N	20	<200	50	N	100
MH107S	30	N	300	300	N	20	<200	70	N	45
MH108S	10	N	300	100	N	20	<200	50	N	85
MH109S	30	N	200	700	N	20	N	20	N	45
MH110S	70	N	200	1,000	N	<10	<200	<10	N	15
MH111S	30	N	200	300	N	15	<200	20	N	40
MH112S	20	N	1,000	500	N	20	<200	70	N	20
MH113S	20	N	300	700	N	20	<200	100	N	35
MH114S	15	N	500	700	N	10	<200	150	N	50
MH115S	20	N	700	1,000	N	15	<200	100	N	40
MH116S	20	N	300	300	N	30	N	200	N	65
MH117S	15	N	500	700	N	20	<200	150	N	35
MH118S	15	N	300	300	N	15	N	200	N	55
MH119S	15	N	700	1,500	N	10	<200	50	N	45
MH120S	15	N	500	300	N	15	N	100	N	55
MH121S	15	N	300	200	N	15	N	150	N	45
MH122S	30	N	150	700	N	15	<200	30	N	50
MH123S	15	N	700	300	N	<10	N	20	N	50
MH124S	15	N	500	300	N	15	<200	70	N	95
MH125S	15	N	150	200	N	20	<200	300	N	120
MH126S	20	N	100	300	N	30	<200	200	N	120
MH127S	15	N	100	200	N	20	<200	300	N	120
MH128S	15	N	100	300	N	20	<200	150	N	140
MH129S	15	N	<100	150	N	30	<200	300	N	90
MH130S	15	N	100	300	N	30	<200	200	N	120
MH131S	10	N	<100	150	N	20	<200	700	N	130
MH132S	15	N	100	200	N	30	<200	500	N	120
MH133S	20	N	100	300	N	30	<200	300	N	150
MH134S	30	N	500	700	N	15	<200	70	N	100
MH135S	20	N	200	500	N	20	<200	100	N	160

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH136S	63 0 31	144 0 30	7.0	1.50	.70	.70	700	.5	N	N	100	1,000
MH137S	63 0 31	144 6 23	10.0	3.00	1.50	.70	1,000	N	N	N	30	500
MH138S	63 0 34	144 7 7	15.0	3.00	2.00	1.00	700	N	N	N	50	500
MH139S	63 2 15	144 11 0	15.0	5.00	3.00	.70	1,000	N	N	N	30	300
MH140S	63 0 23	144 14 40	15.0	3.00	2.00	1.00	1,500	<.5	N	N	15	500
MH141S	63 5 46	144 18 24	10.0	1.50	1.50	1.00	700	N	N	N	70	700
MH142S	63 6 30	144 21 13	10.0	1.00	1.00	1.00	700	<.5	N	N	70	700
MH143S	63 5 56	144 23 22	15.0	5.00	3.00	.70	1,000	N	N	N	100	300
MH144S	63 7 4	144 24 3	15.0	2.00	2.00	1.00	700	.7	N	N	30	1,000
MH145D	63 8 47	144 23 8	15.0	3.00	2.00	>1.00	700	<.5	N	N	15	1,000
MH146S	63 7 1	144 25 41	10.0	2.00	2.00	.70	1,000	N	N	N	100	700
MH147S	63 8 2	144 30 20	10.0	1.50	1.00	.70	500	.5	N	N	70	1,000
MH148D	63 9 14	144 28 23	10.0	1.50	.50	.70	700	2.0	N	N	100	3,000
MH149D	63 9 10	144 31 39	15.0	3.00	3.00	>1.00	1,000	.7	N	N	20	2,000
MH150D	63 11 2	144 31 9	20.0	5.00	5.00	>1.00	1,500	N	N	N	<10	500
MH151S	63 8 2	144 31 59	15.0	3.00	3.00	.70	1,000	N	N	N	50	300
MH152S	63 5 58	144 36 7	10.0	2.00	1.50	.70	1,000	N	N	N	N	700
MH153S	63 4 25	144 47 51	7.0	3.00	5.00	.70	700	N	N	N	30	500
MH154S	63 4 47	144 45 45	10.0	3.00	1.50	1.00	1,000	N	N	N	10	500
MH155S	63 5 34	144 46 50	10.0	5.00	2.00	1.00	1,500	N	N	N	15	300
MH156S	63 6 19	144 48 10	10.0	3.00	1.50	1.00	1,000	N	N	N	20	700
MH157S	63 6 58	144 46 59	10.0	3.00	1.00	.70	1,500	.5	N	N	20	700
MH158S	63 7 38	144 48 29	10.0	2.00	1.00	.50	2,000	N	N	N	30	300
MH159S	63 7 50	144 47 29	7.0	2.00	.50	.70	1,500	.5	N	N	15	1,000
MH160S	63 8 8	144 47 25	15.0	3.00	2.00	.70	1,000	N	N	N	30	500
MH161S	63 9 1	144 44 56	15.0	3.00	2.00	1.00	1,000	N	N	N	15	500
MH162S	63 9 8	144 45 9	15.0	5.00	5.00	.70	1,000	<.5	N	N	30	300
MH163S	63 9 24	144 46 23	15.0	3.00	3.00	.70	1,500	N	N	N	50	300
MH164S	63 10 4	144 47 58	15.0	3.00	1.00	1.00	1,000	<.5	N	N	70	700
MH165D	63 11 0	144 41 29	10.0	1.50	.30	1.00	700	.7	N	N	100	1,000
MH166D	63 12 14	144 42 35	10.0	2.00	1.00	>1.00	1,000	<.5	N	N	100	1,000
MH167D	63 12 12	144 43 49	15.0	1.50	.07	>1.00	300	N	N	N	150	700
MH168S	63 12 16	144 46 21	10.0	1.50	.70	1.00	700	N	N	N	100	700
MH169S	63 12 25	144 49 6	15.0	2.00	1.00	1.00	1,000	1.0	N	N	100	1,500
MH170S	63 12 41	144 50 22	10.0	1.50	1.00	.70	700	2.0	N	N	150	1,000
MH171S	63 12 2	144 51 17	15.0	5.00	7.00	>1.00	1,500	N	N	N	10	150
MH172S	63 11 23	144 52 23	15.0	5.00	5.00	>1.00	1,000	.5	N	N	20	300
MH173S	63 10 14	144 51 26	15.0	3.00	2.00	1.00	1,000	N	N	N	50	500
MH174S	63 10 16	144 53 46	15.0	5.00	3.00	1.00	1,000	N	N	N	50	300
MH175S	63 9 32	144 55 30	10.0	3.00	2.00	.70	2,000	N	N	N	30	700
MH176S	63 8 20	144 55 46	10.0	3.00	3.00	1.00	1,000	N	N	N	50	500
MH177S	63 19 35	146 4 49	10.0	3.00	1.50	>1.00	1,000	N	N	N	20	500
MH178S	63 20 18	146 3 9	15.0	5.00	2.00	.70	1,500	N	N	N	70	300
MH179S	63 20 27	146 0 25	20.0	>10.00	5.00	.70	1,500	N	N	N	<10	<20
MH180S	63 21 7	145 59 54	5.0	1.50	1.50	>1.00	700	N	N	N	150	300

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH136S	1.0	N	N	20	150	150	<20	5	N	150	20	N
MH137S	1.0	N	N	20	150	200	<20	N	N	70	10	N
MH138S	<1.0	N	N	30	300	150	N	N	N	100	10	N
MH139S	<1.0	N	N	50	700	150	N	N	N	150	<10	N
MH140S	<1.0	N	N	50	150	300	N	N	N	100	20	N
MH141S	1.5	N	N	15	50	150	30	N	<20	100	20	N
MH142S	1.5	N	N	15	70	100	30	N	<20	100	20	N
MH143S	<1.0	N	N	70	200	150	N	N	N	150	10	N
MH144S	1.0	N	N	100	70	300	20	N	N	300	50	N
MH145D	1.0	N	N	70	50	50	20	N	<20	50	10	N
MH146S	1.0	N	N	30	100	200	20	5	N	100	10	N
MH147S	1.0	N	N	20	50	200	30	N	N	150	50	N
MH148D	1.5	N	N	15	70	300	20	20	N	150	50	<100
MH149D	1.0	N	N	50	150	200	20	5	<20	150	20	N
MH150D	<1.0	N	N	100	30	300	N	N	N	150	<10	N
MH151S	<1.0	N	N	20	150	100	N	N	N	70	<10	N
MH152S	1.0	N	N	20	50	150	N	<5	N	50	50	N
MH153S	<1.0	N	N	10	100	70	N	N	N	70	15	N
MH154S	<1.0	N	N	20	700	100	N	N	N	70	15	N
MH155S	<1.0	N	N	30	1,000	200	N	N	N	200	15	N
MH156S	<1.0	N	N	20	300	200	N	N	N	70	15	N
MH157S	<1.0	N	N	50	100	300	N	N	N	50	100	N
MH158S	<1.0	N	N	30	30	200	N	N	N	20	20	N
MH159S	1.0	N	N	10	70	500	N	N	N	15	70	N
MH160S	<1.0	N	N	30	200	200	N	N	N	150	15	N
MH161S	<1.0	N	N	30	500	150	N	N	N	150	10	N
MH162S	1.0	N	N	50	200	150	N	N	N	150	20	N
MH163S	1.0	N	N	30	200	150	<20	N	N	150	15	N
MH164S	1.0	N	N	50	150	300	N	N	N	150	20	N
MH165D	2.0	N	N	15	100	150	20	30	N	100	20	N
MH166D	1.5	N	N	30	100	200	50	5	<20	150	30	N
MH167D	1.5	N	N	10	150	150	50	7	<20	150	50	N
MH168S	1.5	N	N	15	70	100	30	N	<20	100	20	N
MH169S	1.5	N	N	30	150	200	30	10	<20	200	30	N
MH170S	1.5	N	N	20	70	200	100	7	N	200	20	N
MH171S	N	N	N	100	200	200	N	N	N	150	<10	N
MH172S	<1.0	N	N	70	500	200	<20	N	N	150	10	N
MH173S	<1.0	N	N	50	300	150	<20	N	N	200	15	N
MH174S	<1.0	N	N	50	1,000	150	N	N	N	200	20	N
MH175S	<1.0	N	N	30	100	150	<20	N	N	100	50	N
MH176S	1.0	N	N	30	1,000	100	N	N	N	150	20	N
MH177S	1.0	N	N	100	1,500	50	20	N	N	1,000	15	N
MH178S	<1.0	N	N	70	1,500	200	N	N	N	500	15	N
MH179S	N	N	N	150	>5,000	70	N	N	N	1,500	<10	N
MH180S	1.0	N	N	10	100	30	N	N	N	100	10	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH136S	10	N	150	300	N	20	200	70	N	300
MH137S	15	N	300	300	N	20	<200	100	N	100
MH138S	20	N	300	300	N	20	N	70	N	95
MH139S	30	N	500	700	N	20	<200	50	N	70
MH140S	30	N	200	300	N	20	<200	30	N	110
MH141S	15	N	150	150	N	20	<200	200	N	140
MH142S	15	N	100	200	N	30	<200	300	N	110
MH143S	30	N	200	700	N	20	<200	70	N	75
MH144S	15	N	200	200	N	20	200	150	N	240
MH145D	30	N	300	700	N	30	<200	150	N	160
MH146S	20	N	100	300	N	30	<200	300	N	80
MH147S	15	N	150	200	N	30	200	150	N	220
MH148D	15	N	200	1,000	N	30	500	150	N	450
MH149D	30	N	200	700	N	30	200	150	N	240
MH150D	50	N	150	1,500	N	50	<200	100	N	55
MH151S	20	N	700	500	N	20	<200	150	N	70
MH152S	15	N	500	200	N	30	<200	70	N	85
MH153S	20	N	300	200	N	10	<200	50	N	100
MH154S	20	N	300	300	N	15	<200	70	N	60
MH155S	30	N	150	500	N	20	<200	70	N	110
MH156S	20	N	150	300	N	20	<200	70	N	120
MH157S	30	N	100	300	N	15	200	50	N	240
MH158S	20	N	100	300	N	20	<200	70	N	160
MH159S	15	N	<100	150	N	10	300	50	N	380
MH160S	30	N	300	300	N	20	<200	70	N	120
MH161S	50	N	200	500	N	20	<200	70	N	160
MH162S	50	N	300	700	N	20	<200	70	N	100
MH163S	20	N	300	300	N	30	<200	100	N	100
MH164S	20	N	200	500	N	30	<200	100	N	140
MH165D	15	N	100	500	N	30	200	200	N	130
MH166D	20	N	150	500	N	30	<200	200	N	150
MH167D	20	N	<100	300	N	30	<200	300	N	120
MH168S	15	N	100	200	N	30	<200	300	N	120
MH169S	20	N	700	500	N	30	200	300	N	320
MH170S	15	N	150	300	N	50	300	300	N	550
MH171S	70	N	100	700	N	30	<200	30	N	90
MH172S	50	N	500	1,500	N	30	N	50	N	60
MH173S	30	N	300	500	N	20	N	70	N	90
MH174S	30	N	300	500	N	20	N	50	N	95
MH175S	15	N	200	300	N	30	<200	70	N	140
MH176S	20	N	300	300	N	30	<200	200	N	160
MH177S	15	N	300	200	N	20	<200	300	N	75
MH178S	30	N	200	500	N	20	N	50	N	95
MH179S	30	N	100	1,000	N	<10	<200	20	N	45
MH180S	15	N	300	200	N	30	<200	100	N	75

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH181S	63 21 14	146 0 30	10.0	1.50	1.00	>1.00	1,000	N	N	N	100	300
MH182S	63 21 24	146 4 53	10.0	1.50	1.50	>1.00	2,000	N	N	N	150	300
MH183S	63 20 53	146 7 44	10.0	1.50	1.00	>1.00	3,000	N	N	N	100	300
MH184D	63 21 37	146 11 11	15.0	3.00	.70	1.00	1,500	N	N	N	100	700
MH185D	63 21 49	146 12 48	10.0	1.50	1.00	1.00	2,000	N	N	N	500	300
MH186D	63 21 9	146 12 31	10.0	1.50	.70	.50	1,000	N	N	N	50	700
MH187S	63 18 50	146 10 7	10.0	2.00	.70	.70	1,000	.5	N	N	50	700
MH188S	63 18 12	146 10 1	15.0	5.00	1.50	.70	2,000	N	N	N	10	300
MH189S	63 17 29	146 9 36	10.0	3.00	1.50	1.00	1,000	<.5	N	N	20	500
MH190S	63 18 32	146 15 5	15.0	5.00	1.50	1.00	1,000	<.5	N	N	30	700
MH191S	63 18 49	146 15 54	10.0	5.00	2.00	1.00	1,500	N	N	N	70	500
MH192S	63 17 20	146 14 44	15.0	3.00	3.00	1.00	1,500	N	N	N	10	500
MH193S	63 18 43	146 20 2	7.0	2.00	2.00	.50	1,000	N	N	N	N	300
MH194D	63 19 32	146 21 26	7.0	1.50	1.00	1.00	1,000	N	N	N	150	300
MH195D	63 19 5	146 22 14	7.0	2.00	1.50	.70	1,000	N	N	N	70	300
MH196S	63 17 27	146 25 28	10.0	2.00	2.00	1.00	1,000	N	N	N	30	300
MH197S	63 15 15	146 18 22	15.0	3.00	5.00	>1.00	2,000	N	N	N	30	150
MH198S	63 15 55	146 14 7	15.0	3.00	5.00	>1.00	3,000	N	N	N	20	500
MH199S	63 16 5	146 10 34	10.0	3.00	2.00	>1.00	1,500	<.5	N	N	50	200
MH200S	63 15 54	146 3 42	15.0	3.00	3.00	>1.00	2,000	<.5	N	N	15	500
MH201S	63 15 39	146 2 35	15.0	5.00	3.00	>1.00	1,500	N	N	N	20	300
MH202S	63 17 45	146 2 33	15.0	10.00	3.00	>1.00	1,000	N	N	N	15	150
MH203S	63 17 16	146 0 46	15.0	5.00	2.00	1.00	1,500	N	N	N	20	500
MH204S	63 17 24	146 26 7	7.0	1.50	1.00	.30	700	N	N	N	15	500
MH205S	63 15 22	146 32 37	15.0	2.00	2.00	>1.00	1,000	N	N	N	50	150
MH206S	63 16 51	146 32 52	20.0	3.00	5.00	>1.00	1,000	N	N	N	<10	20
MH207S	63 17 25	146 33 20	15.0	3.00	3.00	>1.00	1,500	N	N	N	10	100
MH208S	63 17 58	146 33 15	15.0	5.00	7.00	>1.00	1,000	.7	N	N	10	150
MH209S	63 19 3	146 34 0	10.0	2.00	2.00	.70	1,000	N	N	N	50	700
MH210S	63 18 22	146 29 43	10.0	1.50	1.50	.70	700	.5	N	N	50	1,000
MH211S	63 19 54	146 29 40	15.0	3.00	3.00	1.00	1,500	N	N	N	50	300
MH212S	63 21 41	146 32 10	5.0	1.00	.70	.70	700	N	N	N	100	300
MH213D	63 21 26	146 32 35	3.0	1.00	.70	>1.00	1,000	N	N	N	200	200
MH214D	63 20 26	146 33 3	3.0	3.00	3.00	>1.00	1,500	<.5	N	N	30	500
MH215S	63 22 30	146 40 35	2.0	.70	1.50	>1.00	1,500	N	N	N	150	150
MH216S	63 22 13	146 40 37	5.0	.70	1.00	.15	300	N	N	N	N	700
MH217S	63 22 33	146 41 23	10.0	2.00	2.00	1.00	1,000	N	N	N	10	300
MH218S	63 20 23	146 43 3	5.0	1.50	1.00	.70	700	.5	N	N	100	1,000
MH219S	63 19 46	146 41 55	15.0	1.50	1.50	.50	500	<.5	N	N	N	500
MH220S	63 19 38	146 42 34	10.0	5.00	.70	.70	1,000	<.5	N	N	20	700
MH221S	63 18 57	146 42 38	15.0	3.00	3.00	1.00	1,500	N	N	N	50	500
MH222S	63 17 25	146 44 34	10.0	5.00	3.00	1.00	1,500	N	N	N	15	300
MH223S	63 16 57	146 48 8	15.0	3.00	2.00	.70	1,000	N	N	N	30	300
MH224S	63 15 56	146 45 29	15.0	3.00	3.00	>1.00	1,500	N	N	N	15	70
MH225S	63 15 36	146 45 14	15.0	3.00	3.00	>1.00	1,500	N	N	N	<10	300

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH181S	1.0	N	N	15	100	50	50	N	N	100	10	N
MH182S	1.0	N	N	20	70	70	70	N	<20	150	10	N
MH183S	1.0	N	N	20	70	200	50	N	<20	100	15	N
MH184D	<1.0	N	N	70	200	150	<20	N	N	300	20	N
MH185D	1.5	N	N	15	100	150	<20	N	<20	100	15	N
MH186D	1.0	N	N	20	50	150	N	7	N	70	10	N
MH187S	<1.0	N	N	20	1,500	150	N	N	N	300	10	N
MH188S	<1.0	N	N	70	3,000	200	N	N	N	700	30	N
MH189S	<1.0	N	N	20	300	150	N	N	N	150	20	N
MH190S	<1.0	N	N	70	5,000	200	N	<5	N	500	15	N
MH191S	<1.0	N	N	30	2,000	100	N	N	N	300	10	N
MH192S	1.0	N	N	20	1,500	200	N	N	N	150	15	N
MH193S	<1.0	N	N	15	300	150	20	<5	N	150	10	N
MH194D	1.0	N	N	10	70	100	30	<5	N	70	20	N
MH195D	<1.0	N	N	10	150	50	N	N	N	100	10	N
MH196S	1.0	N	N	15	150	100	N	N	N	100	<10	N
MH197S	<1.0	N	N	70	1,500	200	N	N	<20	150	10	N
MH198S	<1.0	N	N	50	1,500	150	N	N	<20	200	10	N
MH199S	1.0	N	N	30	1,500	70	N	N	N	300	10	N
MH200S	<1.0	N	N	30	200	200	N	N	N	150	10	N
MH201S	1.0	N	N	70	5,000	150	N	N	N	300	10	N
MH202S	<1.0	N	N	100	2,000	200	N	N	N	1,000	<10	N
MH203S	<1.0	N	N	50	1,500	50	N	N	N	300	10	N
MH204S	<1.0	N	N	10	50	30	N	N	N	30	10	N
MH205S	<1.0	N	N	20	150	150	N	N	N	100	<10	N
MH206S	<1.0	N	N	70	200	200	N	N	N	150	<10	N
MH207S	<1.0	N	N	50	200	300	N	N	N	150	10	N
MH208S	<1.0	N	N	50	200	200	N	N	N	150	10	N
MH209S	1.0	N	N	30	150	150	N	N	N	100	20	N
MH210S	1.0	N	N	15	70	100	N	15	N	70	15	N
MH211S	<1.0	N	N	30	200	70	N	N	N	100	10	N
MH212S	1.0	N	N	20	50	30	<20	N	N	70	10	N
MH213D	1.0	N	N	7	50	20	N	N	N	30	<10	N
MH214D	1.0	N	N	20	150	50	N	N	N	150	10	N
MH215S	1.0	N	N	7	50	30	50	N	N	50	10	N
MH216S	1.5	N	N	5	20	<5	30	N	N	15	30	N
MH217S	1.0	N	N	10	70	15	N	N	N	30	15	N
MH218S	<1.0	N	N	20	50	150	20	10	N	100	15	N
MH219S	1.0	N	N	10	70	20	50	N	N	30	20	N
MH220S	1.0	N	N	50	300	100	N	5	N	300	10	N
MH221S	1.0	N	N	20	200	200	N	N	N	70	10	N
MH222S	<1.0	N	N	50	200	200	N	N	N	150	<10	N
MH223S	<1.0	N	N	20	150	100	N	N	N	70	10	N
MH224S	<1.0	N	N	30	150	300	N	N	N	100	10	N
MH225S	<1.0	N	N	50	100	300	N	N	N	70	10	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH181S	15	N	300	200	N	20	<200	100	N	75
MH182S	15	N	500	200	N	50	<200	500	N	65
MH183S	15	N	300	200	N	70	<200	300	N	60
MH184D	20	N	200	700	N	30	<200	100	N	140
MH185D	15	N	300	200	N	50	<200	100	N	60
MH186D	20	N	200	300	N	30	<200	100	N	210
MH187S	15	N	200	300	N	20	200	100	N	280
MH188S	20	N	200	500	N	15	<200	150	N	120
MH189S	20	N	300	300	N	20	<200	150	N	120
MH190S	15	N	150	300	N	30	<200	150	N	260
MH191S	15	N	300	200	N	15	<200	50	N	75
MH192S	20	N	700	500	N	20	N	70	N	60
MH193S	20	N	500	200	N	20	N	150	N	45
MH194D	15	N	300	300	N	30	<200	100	N	95
MH195D	15	N	300	200	N	20	<200	100	N	60
MH196S	15	N	300	300	N	15	<200	50	N	65
MH197S	50	N	500	1,000	N	30	<200	100	N	75
MH198S	50	N	300	1,000	N	30	<200	70	N	60
MH199S	20	N	300	300	N	20	<200	150	N	70
MH200S	30	N	300	500	N	20	<200	100	N	75
MH201S	30	N	300	700	N	20	<200	70	N	55
MH202S	30	N	300	700	N	20	<200	50	N	80
MH203S	20	N	300	300	N	20	<200	70	N	60
MH204S	15	N	200	200	N	10	N	70	N	65
MH205S	30	N	200	500	N	20	N	70	N	55
MH206S	70	N	300	1,000	N	30	<200	100	N	60
MH207S	50	N	300	700	N	30	N	70	N	55
MH208S	50	N	300	700	N	30	<200	70	N	55
MH209S	20	N	300	200	N	20	<200	70	N	120
MH210S	20	N	200	300	N	30	200	70	N	240
MH211S	20	N	300	200	N	20	N	70	N	75
MH212S	10	N	200	100	N	20	N	200	N	55
MH213D	10	N	100	100	N	15	N	70	N	45
MH214D	20	N	700	200	N	20	<200	150	N	95
MH215S	15	N	300	100	N	20	N	100	N	45
MH216S	<5	N	500	70	N	10	N	70	N	40
MH217S	15	N	700	150	N	20	<200	70	N	35
MH218S	20	N	300	200	N	50	200	100	N	100
MH219S	15	N	700	150	N	20	N	500	N	75
MH220S	15	N	150	200	N	20	<200	70	N	240
MH221S	20	N	500	300	N	20	N	100	N	85
MH222S	30	N	300	500	N	20	<200	50	N	65
MH223S	20	N	500	300	N	20	<200	300	N	70
MH224S	30	N	200	500	N	20	N	50	N	80
MH225S	30	N	500	500	N	20	N	70	N	40

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH226S	63 15 1	146 47 24	15.0	3.00	2.00	>1.00	1,500	.5	N	N	20	100
MH227S	63 14 14	146 47 33	15.0	2.00	1.00	.70	1,000	N	N	N	50	500
MH228S	63 14 34	146 44 28	15.0	5.00	3.00	>1.00	1,500	N	N	N	15	100
MH229S	63 13 43	146 46 52	15.0	3.00	3.00	>1.00	1,500	N	N	N	20	50
MH230S	63 13 8	146 44 10	10.0	3.00	2.00	1.00	1,500	N	N	N	20	300
MH231S	63 35 33	145 4 59	10.0	2.00	.50	1.00	700	N	N	N	50	1,500
MH232S	63 34 34	145 9 2	3.0	1.00	1.00	.70	700	N	N	N	100	300
MH233S	63 35 5	145 7 1	5.0	1.50	.70	.70	500	N	N	N	70	700
MH234S	63 34 49	145 6 21	10.0	5.00	5.00	1.00	1,500	<.5	N	N	20	500
MH235S	63 35 23	145 4 57	10.0	2.00	1.50	.70	1,000	N	N	N	100	700
MH236S	63 36 14	145 2 48	10.0	1.00	.70	.50	700	N	N	N	100	700
MH237S	63 37 3	145 1 11	10.0	1.50	.70	1.00	1,000	N	N	N	70	2,000
MH238S	63 39 30	145 0 18	10.0	1.50	.70	1.00	1,500	N	N	N	30	1,000
MH239S	63 38 14	145 5 37	10.0	1.50	.50	1.00	1,000	N	N	N	70	1,000
MH240S	63 39 55	145 3 26	7.0	1.50	.70	.70	1,500	N	N	N	70	700
MH241S	63 37 11	145 11 44	3.0	.70	.50	.70	700	.5	N	N	100	500
MH242S	63 39 1	145 8 46	3.0	.70	.70	.70	700	<.5	N	N	70	500
MH243S	63 39 37	145 12 27	10.0	1.50	.70	1.00	1,000	N	N	N	30	700
MH244S	63 40 42	145 7 20	10.0	.70	.50	.70	2,000	N	N	N	70	500
MH245S	63 41 27	145 5 18	7.0	.70	.10	1.00	1,500	N	N	N	30	300
MH246S	63 41 42	145 3 43	5.0	1.50	.70	1.00	1,000	N	N	N	30	500
MH247S	63 43 59	145 8 16	10.0	1.00	1.00	.70	5,000	N	N	N	50	500
MH248S	63 43 46	145 9 52	10.0	1.50	.70	.70	700	N	N	N	30	700
MH249S	63 44 18	145 10 31	10.0	1.50	1.50	1.00	1,500	N	N	N	20	300
MH250S	63 44 11	145 16 29	10.0	2.00	1.00	.70	1,500	N	N	N	50	700
MH251S	63 47 17	145 12 56	5.0	2.00	1.50	.50	1,000	N	N	N	20	500
MH252D	63 30 43	145 9 32	10.0	2.00	.50	1.00	1,000	N	N	N	70	1,000
MH253S	63 31 0	145 9 11	10.0	1.00	1.00	.70	1,000	N	N	N	70	700
MH254S	63 31 36	145 7 31	15.0	3.00	2.00	>1.00	1,500	N	N	N	70	1,000
MH255S	63 30 52	145 7 29	10.0	1.50	1.00	1.00	700	N	N	N	70	1,000
MH256S	63 30 51	145 3 43	15.0	2.00	.30	1.00	1,000	N	N	N	70	1,500
MH257D	63 32 5	145 2 23	15.0	2.00	.30	1.00	1,500	N	N	N	70	1,000
MH258S	63 31 59	144 58 48	10.0	2.00	1.00	1.00	1,000	N	N	N	100	700
MH259S	63 32 18	144 57 49	10.0	1.50	1.50	>1.00	1,000	N	N	N	20	300
MH260S	63 32 37	144 57 19	15.0	3.00	1.50	>1.00	1,500	N	N	N	100	700
MH261S	63 33 20	144 55 41	10.0	2.00	1.50	>1.00	1,000	N	N	N	30	700
MH262D	63 33 11	144 55 15	10.0	2.00	1.50	1.00	1,500	N	N	N	30	700
MH263S	63 35 0	144 56 9	10.0	3.00	3.00	.70	1,000	<.5	N	N	150	700
MH264S	63 36 6	144 56 41	10.0	1.50	1.50	1.00	1,000	N	N	N	100	700
MH265D	63 37 6	144 56 35	10.0	2.00	.50	1.00	1,500	N	N	N	50	700
MH266S	63 38 18	144 55 40	7.0	1.50	.70	.70	1,000	N	N	N	30	500
MH267D	63 39 17	144 56 27	15.0	1.50	.70	1.00	1,500	N	N	N	70	500
MH268D	63 47 53	145 16 47	7.0	1.50	1.50	.70	700	N	N	N	20	500
MH269D	63 48 34	145 17 36	10.0	2.00	2.00	.70	1,000	N	N	N	15	700
MH270D	63 48 31	145 21 14	10.0	2.00	1.50	.70	1,000	N	N	N	20	500

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH226S	1.0	N	N	100	150	700	N	10	N	150	10	N
MH227S	1.0	N	N	30	100	150	N	N	N	100	15	N
MH228S	<1.0	N	N	50	200	300	N	N	N	150	<10	N
MH229S	<1.0	N	N	70	150	200	N	N	N	150	<10	N
MH230S	<1.0	N	N	50	100	300	N	N	N	100	10	N
MH231S	1.5	N	N	20	100	30	50	N	<20	70	70	N
MH232S	1.0	N	N	200	30	10	30	N	N	50	20	N
MH233S	2.0	N	N	10	50	15	30	N	<20	30	70	N
MH234S	1.0	N	N	20	300	200	20	N	N	100	70	N
MH235S	2.0	N	N	15	200	70	20	N	<20	100	30	N
MH236S	2.0	N	N	20	50	50	50	N	N	70	30	N
MH237S	2.0	N	N	15	100	30	50	N	<20	50	30	N
MH238S	1.5	N	N	15	30	15	30	N	<20	30	30	N
MH239S	1.5	N	N	10	50	20	50	N	N	30	50	N
MH240S	1.0	N	N	10	70	10	30	N	<20	30	30	N
MH241S	1.0	N	N	7	30	15	20	N	<20	30	30	N
MH242S	1.5	N	N	7	30	10	50	N	N	30	20	N
MH243S	1.0	N	N	10	70	15	30	N	<20	30	30	N
MH244S	1.0	N	N	30	50	20	50	N	N	70	30	N
MH245S	1.0	N	N	7	50	5	30	N	<20	15	20	N
MH246S	1.0	N	N	15	70	7	<20	N	<20	30	20	N
MH247S	1.5	N	N	20	50	15	30	N	N	50	20	N
MH248S	1.0	N	N	10	50	20	30	N	<20	30	20	N
MH249S	1.0	N	N	10	70	15	20	N	<20	20	30	N
MH250S	1.5	N	N	10	50	20	30	N	<20	30	30	N
MH251S	1.5	N	N	10	50	10	20	N	N	20	20	N
MH252D	1.5	N	N	20	70	70	30	N	<20	50	30	N
MH253S	1.5	N	N	20	50	30	30	N	<20	70	30	N
MH254S	1.0	N	N	30	200	100	30	N	<20	100	30	N
MH255S	1.0	N	N	20	70	150	20	N	<20	50	300	N
MH256S	1.5	N	N	30	100	30	30	N	<20	70	20	N
MH257D	2.0	N	N	20	100	100	70	N	<20	70	50	N
MH258S	2.0	N	N	30	100	100	50	<5	<20	70	70	N
MH259S	1.5	N	N	15	30	20	50	N	<20	30	20	N
MH260S	1.5	N	N	30	100	70	30	N	<20	70	50	N
MH261S	1.5	N	N	15	70	15	50	N	<20	20	100	N
MH262D	1.5	N	N	10	50	15	20	N	<20	20	50	N
MH263S	1.0	N	N	30	150	70	50	N	N	70	50	N
MH264S	2.0	N	N	20	100	70	30	N	<20	50	20	N
MH265D	1.5	N	N	15	100	30	20	N	<20	30	20	N
MH266S	1.5	N	N	10	70	10	20	N	<20	20	30	N
MH267D	1.0	N	N	20	100	50	30	N	<20	50	30	N
MH268D	1.5	N	N	10	30	5	20	N	N	10	20	N
MH269D	1.5	N	N	15	50	7	50	N	N	10	20	N
MH270D	1.0	N	N	10	50	30	30	N	<20	15	20	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH226S	30	N	300	700	N	30	N	100	N	85
MH227S	20	N	200	300	N	20	<200	70	N	90
MH228S	50	N	300	500	N	30	<200	100	N	75
MH229S	50	N	300	700	N	20	<200	70	N	80
MH230S	30	N	500	300	N	20	<200	50	N	70
MH231S	20	N	100	300	N	30	N	200	N	95
MH232S	10	N	100	70	N	20	N	300	N	55
MH233S	15	N	100	150	N	20	N	300	N	80
MH234S	20	N	700	300	N	15	N	200	N	100
MH235S	15	N	200	200	N	20	N	500	N	70
MH236S	15	N	100	150	N	30	<200	150	N	110
MH237S	15	N	150	150	N	30	N	300	N	85
MH238S	15	N	100	150	N	30	<200	500	N	70
MH239S	15	N	100	150	N	30	N	200	N	65
MH240S	15	N	150	150	N	30	N	300	N	95
MH241S	10	N	100	100	N	20	<200	500	N	65
MH242S	10	N	100	70	N	20	N	300	N	75
MH243S	15	N	100	150	N	30	N	300	N	55
MH244S	15	N	100	100	N	20	N	300	N	85
MH245S	15	N	150	100	N	30	N	500	N	55
MH246S	15	N	150	150	N	20	<200	200	N	75
MH247S	15	N	200	100	N	30	N	300	N	70
MH248S	15	N	150	100	N	30	N	500	N	65
MH249S	20	N	150	150	N	30	N	300	N	55
MH250S	20	N	150	150	N	30	<200	200	N	95
MH251S	15	N	150	100	N	20	<200	500	N	70
MH252D	20	N	100	200	N	30	<200	500	N	90
MH253S	15	N	100	150	N	20	<200	300	N	110
MH254S	20	N	500	300	N	30	<200	150	N	70
MH255S	20	N	100	200	N	30	<200	200	N	85
MH256S	20	N	100	200	N	30	<200	200	N	70
MH257D	20	15	100	200	N	30	<200	300	N	110
MH258S	20	N	300	200	N	30	<200	300	N	120
MH259S	20	N	150	100	N	30	<200	200	N	75
MH260S	20	N	300	200	N	20	<200	300	N	70
MH261S	10	N	700	150	N	20	N	300	N	100
MH262D	15	N	200	150	N	20	N	200	N	60
MH263S	20	N	700	300	N	20	<200	300	N	50
MH264S	20	N	150	150	N	30	<200	500	N	95
MH265D	20	N	100	200	N	20	<200	200	N	75
MH266S	20	10	150	100	N	20	N	500	N	60
MH267D	30	N	100	200	N	50	<200	200	N	75
MH268D	15	N	200	150	N	20	<200	200	N	40
MH269D	30	N	300	200	N	30	N	300	N	15
MH270D	15	N	150	150	N	20	N	500	N	60

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH271D	63 48 22	145 21 6	5.0	2.00	1.50	.30	700	N	N	N	N	300
MH272D	63 50 31	145 21 43	10.0	2.00	1.50	.70	1,000	N	N	N	30	500
MH273D	63 50 13	145 24 37	7.0	1.50	3.00	.70	1,000	N	N	N	300	700
MH274D	63 26 24	145 13 58	5.0	1.50	.70	>1.00	700	N	N	N	70	500
MH275S	63 26 56	145 13 5	7.0	1.50	.50	>1.00	700	<.5	N	N	70	500
MH276D	63 26 40	145 12 11	10.0	2.00	.30	1.00	700	N	N	N	100	700
MH277S	63 27 30	145 11 23	10.0	1.50	1.00	>1.00	700	N	N	N	100	700
MH278S	63 25 56	145 9 40	10.0	2.00	1.00	>1.00	1,000	N	N	N	50	700
MH279S	63 25 59	145 8 32	15.0	2.00	.50	>1.00	1,000	N	N	N	70	700
MH280S	63 27 45	145 7 27	10.0	2.00	.70	1.00	1,000	N	N	N	20	1,500
MH281S	63 28 4	145 7 56	15.0	3.00	1.50	>1.00	1,000	N	N	N	100	2,000
MH282S	63 28 15	145 3 47	10.0	1.50	1.00	>1.00	1,000	N	N	N	30	700
MH283S	63 28 58	145 4 50	15.0	3.00	1.50	.70	1,000	N	N	N	70	1,000
MH284S	63 29 49	145 2 30	15.0	2.00	1.50	.70	1,000	N	N	N	100	700
MH285S	63 30 25	144 58 9	7.0	2.00	1.50	1.00	700	N	N	N	70	500
MH286S	63 30 45	144 56 48	10.0	3.00	1.00	.70	1,500	N	N	N	200	700
MH287S	63 31 16	144 55 12	10.0	2.00	1.00	>1.00	1,000	<.5	N	N	150	500
MH288S	63 31 58	144 53 48	10.0	2.00	.70	1.00	1,500	N	N	N	200	700
MH289S	63 21 57	145 10 41	10.0	1.50	.15	>1.00	1,000	<.5	N	N	100	700
MH290S	63 21 56	145 13 13	10.0	2.00	1.00	>1.00	1,500	N	N	N	70	700
MH291D	63 20 48	145 13 59	10.0	2.00	.30	1.00	700	N	N	N	100	700
MH292D	63 20 45	145 10 11	10.0	3.00	.70	>1.00	1,000	<.5	N	N	70	1,000
MH293D	63 19 45	145 4 43	10.0	2.00	1.00	>1.00	1,000	N	N	N	70	500
MH294D	63 21 11	145 5 48	5.0	1.50	.20	1.00	700	N	N	N	50	500
MH295S	63 31 7	144 50 7	10.0	2.00	1.50	1.00	700	N	N	N	70	500
MH296S	63 30 0	144 50 9	10.0	2.00	1.50	1.00	1,000	N	N	N	50	700
MH297S	63 26 23	144 57 45	10.0	3.00	1.50	>1.00	1,000	N	N	N	150	700
MH298S	63 25 13	145 0 7	10.0	2.00	.50	>1.00	1,000	N	N	N	100	500
MH299S	63 14 7	145 29 21	15.0	2.00	3.00	1.00	1,500	N	N	N	10	300
MH300D	63 15 14	145 26 19	15.0	3.00	3.00	1.00	1,500	N	N	N	150	300
MH301D	63 15 21	145 26 53	15.0	3.00	5.00	>1.00	2,000	N	N	N	20	300
MH302D	63 15 12	145 24 56	10.0	2.00	5.00	1.00	2,000	N	N	N	70	500
MH303D	63 16 48	145 24 8	15.0	5.00	5.00	>1.00	2,000	N	N	N	15	300
MH304S	63 14 23	145 28 16	15.0	5.00	5.00	>1.00	2,000	N	N	N	50	300
MH305S	63 14 11	145 26 45	20.0	3.00	5.00	1.00	2,000	N	N	N	30	300
MH306S	63 15 33	145 29 26	10.0	3.00	5.00	1.00	1,500	N	N	N	20	300
MH307S	63 16 20	145 34 20	15.0	3.00	3.00	1.00	3,000	1.0	N	N	15	1,500
MH308S	63 15 18	145 33 43	10.0	2.00	2.00	1.00	2,000	N	N	N	10	1,000
MH309S	63 11 26	145 29 46	7.0	3.00	3.00	.70	1,500	N	N	N	20	500
MH310S	63 12 29	145 28 53	15.0	7.00	5.00	>1.00	2,000	N	N	N	10	300
MH311S	63 13 0	145 28 19	10.0	3.00	3.00	1.00	2,000	N	N	N	20	700
MH312S	63 18 2	145 58 27	15.0	5.00	5.00	1.00	2,000	N	N	N	30	300
MH313S	63 17 31	145 53 58	10.0	5.00	3.00	1.00	1,500	N	N	N	30	200
MH314S	63 21 11	145 55 55	15.0	3.00	2.00	>1.00	2,000	N	N	N	100	300
MH315S	63 20 3	145 57 32	15.0	>10.00	10.00	.70	2,000	N	N	N	15	20

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH271D	1.0	N	N	10	100	5	20	N	N	30	20	N
MH272D	1.0	N	N	15	70	10	<20	N	N	20	20	N
MH273D	1.0	N	N	10	20	20	50	7	N	10	30	N
MH274D	1.0	N	N	10	50	20	30	N	<20	50	20	N
MH275S	1.0	N	N	20	70	50	50	N	<20	70	70	N
MH276D	1.5	N	N	20	100	100	50	N	<20	100	50	N
MH277S	1.5	N	N	20	70	30	50	N	<20	50	30	N
MH278S	1.0	N	N	20	100	30	50	N	<20	50	20	N
MH279S	1.5	N	N	30	100	100	50	N	<20	100	30	N
MH280S	1.0	N	N	20	70	70	50	N	N	30	50	N
MH281S	2.0	N	N	20	100	30	50	N	<20	50	20	N
MH282S	1.5	N	N	50	30	70	30	N	<20	50	100	N
MH283S	1.0	N	N	50	500	50	30	N	N	300	30	N
MH284S	1.5	N	N	20	100	50	50	N	N	50	50	N
MH285S	1.0	N	N	15	70	30	50	N	<20	30	30	N
MH286S	1.5	N	N	30	200	70	50	N	<20	200	15	N
MH287S	1.0	N	N	15	70	50	30	N	<20	70	30	N
MH288S	1.5	N	N	20	70	20	30	N	<20	70	30	N
MH289S	1.5	N	N	15	70	300	50	5	<20	70	50	N
MH290S	1.0	N	N	15	50	150	20	N	<20	50	20	N
MH291D	1.0	N	N	20	150	70	70	N	N	100	50	N
MH292D	1.0	N	N	20	150	300	50	N	<20	150	30	N
MH293D	1.0	N	N	30	150	150	50	N	<20	70	30	N
MH294D	1.5	N	N	15	50	50	30	N	N	30	20	N
MH295S	1.5	N	N	20	100	30	50	N	<20	70	30	N
MH296S	1.0	N	N	15	100	30	50	N	<20	30	30	N
MH297S	1.5	N	N	15	150	50	30	N	<20	100	30	N
MH298S	1.0	N	N	20	70	50	30	N	<20	70	30	N
MH299S	<1.0	N	N	20	100	150	<20	N	N	30	10	N
MH300D	<1.0	N	N	100	700	300	N	N	N	200	15	N
MH301D	<1.0	N	N	30	300	300	N	N	N	150	10	N
MH302D	<1.0	N	N	20	20	100	N	N	N	20	10	N
MH303D	N	N	N	50	150	500	N	N	N	150	10	N
MH304S	N	N	N	30	700	300	N	N	N	200	<10	N
MH305S	<1.0	N	N	50	200	200	N	N	N	150	10	N
MH306S	<1.0	N	N	20	50	300	N	N	N	20	10	N
MH307S	<1.0	N	N	20	150	300	N	N	N	30	100	N
MH308S	<1.0	N	N	10	70	70	N	N	N	20	<10	N
MH309S	<1.0	N	N	50	1,000	100	N	N	N	300	<10	N
MH310S	<1.0	N	N	70	1,500	200	N	N	N	500	10	N
MH311S	1.0	N	N	30	2,000	70	N	N	N	300	15	N
MH312S	<1.0	N	N	70	1,000	150	<20	N	N	300	10	N
MH313S	<1.0	N	N	50	1,500	100	<20	N	N	300	10	N
MH314S	1.0	N	N	10	150	70	50	N	N	70	15	N
MH315S	N	N	N	150	>5,000	200	N	N	N	2,000	<10	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH271D	15	N	150	100	N	15	N	100	N	10
MH272D	20	N	200	200	N	15	<200	150	N	70
MH273D	15	N	300	150	N	20	<200	>1,000	N	50
MH274D	15	N	100	150	N	10	<200	300	N	70
MH275S	15	N	100	100	N	20	<200	>1,000	N	65
MH276D	20	N	100	150	N	20	<200	500	N	90
MH277S	20	N	150	150	N	20	<200	300	N	70
MH278S	20	N	100	200	N	30	N	>1,000	N	60
MH279S	20	N	100	200	N	20	<200	500	N	95
MH280S	20	N	<100	300	N	30	<200	300	N	110
MH281S	30	N	100	300	N	30	<200	500	N	85
MH282S	15	N	100	100	N	20	<200	500	N	85
MH283S	20	N	150	200	N	20	<200	300	N	75
MH284S	20	N	150	200	N	20	<200	200	N	85
MH285S	20	N	100	150	N	30	<200	>1,000	N	60
MH286S	20	N	100	150	N	20	<200	300	N	85
MH287S	20	N	100	100	N	20	<200	150	N	85
MH288S	20	N	100	150	N	20	<200	500	N	100
MH289S	20	N	<100	200	N	30	<200	1,000	N	140
MH290S	15	N	<100	100	N	15	<200	700	N	75
MH291D	20	N	100	200	N	20	<200	200	N	80
MH292D	20	N	100	500	N	30	<200	300	N	180
MH293D	20	N	<100	200	N	30	<200	300	N	70
MH294D	15	N	<100	100	N	20	N	200	N	55
MH295S	20	N	150	150	N	30	<200	200	N	65
MH296S	20	N	150	200	N	20	<200	300	N	65
MH297S	20	N	200	200	N	20	<200	200	N	65
MH298S	15	N	100	150	N	20	<200	500	N	60
MH299S	30	N	300	1,000	N	20	<200	50	N	45
MH300D	30	N	200	500	N	20	<200	70	N	65
MH301D	30	N	300	500	N	20	N	150	N	50
MH302D	20	N	200	300	N	20	<200	150	N	40
MH303D	50	N	200	1,000	N	20	N	30	N	35
MH304S	30	N	200	1,000	N	15	N	50	N	45
MH305S	30	N	300	2,000	N	20	<200	200	N	45
MH306S	30	N	500	500	N	20	<200	50	N	45
MH307S	30	N	300	500	N	20	<200	70	N	160
MH308S	15	N	200	200	N	20	N	100	N	75
MH309S	20	N	300	300	N	10	N	50	N	40
MH310S	20	N	200	700	N	20	N	100	N	45
MH311S	20	N	200	300	N	10	<200	150	N	50
MH312S	30	N	500	500	N	30	<200	1,000	N	110
MH313S	20	N	200	300	N	15	N	300	N	60
MH314S	20	N	500	500	N	30	<200	200	N	55
MH315S	10	N	100	200	N	<10	<200	<10	N	35

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH316S	63 19 36	145 56 21	20.0	10.00	1.50	.30	1,000	N	N	N	10	<20
MH317S	63 18 48	145 56 24	15.0	10.00	5.00	>1.00	1,000	N	N	N	<10	50
MH318S	63 19 5	145 49 19	15.0	10.00	3.00	.70	1,000	N	N	N	15	150
MH319S	63 19 51	145 49 55	15.0	10.00	7.00	>1.00	2,000	N	N	N	70	200
MH320S	63 20 10	145 45 49	15.0	7.00	3.00	1.00	1,500	N	N	N	15	700
MH321S	63 21 13	145 45 14	15.0	5.00	5.00	1.00	2,000	N	N	N	70	150
MH322S	63 23 4	145 46 4	15.0	7.00	3.00	>1.00	1,000	N	N	N	20	700
MH323S	63 23 12	145 50 29	10.0	3.00	3.00	>1.00	700	N	N	N	100	200
MH324S	63 23 14	145 50 55	15.0	1.50	1.50	>1.00	>5,000	N	N	N	100	200
MH325S	63 25 24	145 57 11	15.0	1.50	1.50	>1.00	3,000	N	N	N	150	300
MH326S	63 25 27	145 55 42	10.0	2.00	2.00	>1.00	3,000	N	N	N	100	300
MH327S	63 25 13	145 52 35	10.0	2.00	1.50	1.00	2,000	1.0	N	N	100	300
MH328S	63 11 4	146 9 40	15.0	5.00	5.00	>1.00	2,000	N	N	N	10	200
MH329S	63 10 41	146 9 47	15.0	5.00	5.00	>1.00	3,000	N	N	N	10	200
MH330S	63 10 42	146 11 45	15.0	5.00	7.00	>1.00	3,000	N	N	N	<10	70
MH331S	63 11 8	146 13 34	15.0	5.00	7.00	>1.00	2,000	N	N	N	10	300
MH332S	63 9 54	146 15 51	10.0	5.00	3.00	>1.00	1,500	N	N	N	<10	300
MH333S	63 10 41	146 19 11	15.0	3.00	3.00	>1.00	1,500	N	N	N	10	200
MH334S	63 11 30	146 18 40	15.0	3.00	5.00	>1.00	2,000	N	N	N	10	200
MH335S	63 11 43	146 23 23	10.0	3.00	3.00	>1.00	1,500	N	N	N	30	200
MH336S	63 11 32	146 23 56	10.0	5.00	5.00	1.00	2,000	N	N	N	70	700
MH337S	63 12 54	146 24 21	10.0	2.00	5.00	>1.00	1,000	N	N	N	50	300
MH338S	63 13 6	146 29 23	10.0	2.00	2.00	1.00	1,000	N	N	N	70	300
MH339S	63 10 53	146 26 57	10.0	2.00	3.00	>1.00	2,000	N	N	N	30	300
MH340S	63 7 54	146 24 28	7.0	1.50	1.50	1.00	700	N	N	N	50	500
MH341S	63 7 47	146 23 49	10.0	2.00	2.00	1.00	1,500	N	N	N	20	500
MH343S	63 7 58	146 15 16	10.0	3.00	3.00	>1.00	1,000	N	N	N	10	200
MH344S	63 9 6	146 14 49	15.0	3.00	5.00	>1.00	1,000	N	N	N	<10	200
MH345S	63 7 32	146 11 10	10.0	2.00	2.00	1.00	1,000	.5	N	N	20	500
MH346D	63 5 22	146 9 59	2.0	.30	.70	.20	500	N	N	N	20	300
MH347S	63 5 49	146 4 53	7.0	3.00	1.50	.50	1,000	.5	N	N	30	1,000
MH348S	63 6 53	146 3 59	10.0	2.00	1.50	.70	1,000	1.0	N	N	20	700
MH349S	63 9 20	146 4 48	10.0	3.00	3.00	1.00	1,500	N	N	N	20	500
MH350S	63 9 34	146 6 56	10.0	3.00	5.00	>1.00	1,500	<.5	N	N	10	300
MH351D	63 10 45	146 4 31	10.0	3.00	5.00	1.00	1,500	N	N	N	20	700
MH351S	63 10 45	146 4 31	10.0	3.00	3.00	1.00	1,000	N	N	N	50	700
MH352S	63 5 52	144 55 9	10.0	2.00	1.50	.70	1,500	N	N	N	30	700
MH353S	63 4 42	144 49 35	7.0	2.00	2.00	.50	1,500	N	N	N	50	1,500
MH354S	63 8 20	144 50 22	2.0	1.00	1.00	.15	700	N	N	N	50	1,500
MH355S	63 8 25	144 49 46	5.0	2.00	2.00	.50	1,000	N	N	N	50	1,000
MH356S	63 10 7	144 49 35	10.0	3.00	3.00	.50	1,000	<.5	N	N	150	700
MH357S	63 9 47	144 48 52	7.0	2.00	1.00	.30	1,500	.7	N	N	30	1,500
MH358S	63 9 51	144 41 0	10.0	5.00	5.00	.50	1,500	N	N	N	50	700
MH359S	63 9 59	144 37 45	5.0	2.00	1.00	.50	700	.5	N	N	100	2,000
MH360S	63 9 53	144 36 29	5.0	2.00	3.00	.70	1,000	N	N	N	70	1,500

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH316S	N	N	N	150	5,000	500	N	N	N	2,000	30	N
MH317S	<1.0	N	N	150	3,000	500	N	N	N	1,000	<10	N
MH318S	<1.0	N	N	150	>5,000	300	N	N	N	1,000	10	N
MH319S	<1.0	N	N	150	5,000	500	N	N	N	1,500	10	N
MH320S	<1.0	N	N	50	5,000	200	N	N	N	700	10	N
MH321S	<1.0	N	N	50	200	300	N	N	N	150	<10	N
MH322S	<1.0	N	N	50	1,000	150	30	N	<20	300	20	N
MH323S	<1.0	N	N	15	150	100	30	N	<20	70	20	N
MH324S	1.0	N	N	10	70	20	70	N	N	30	10	N
MH325S	1.0	N	N	15	70	70	20	N	N	50	10	N
MH326S	1.0	N	N	10	100	30	20	N	N	30	10	N
MH327S	1.0	N	N	10	70	20	N	N	N	30	10	N
MH328S	<1.0	N	N	50	200	300	N	N	N	150	10	N
MH329S	<1.0	N	N	70	300	500	N	N	<20	200	10	N
MH330S	N	N	N	50	300	300	N	N	N	150	<10	N
MH331S	<1.0	N	N	50	300	500	N	N	N	150	<10	N
MH332S	<1.0	N	N	20	200	300	N	N	N	100	15	N
MH333S	<1.0	N	N	20	150	200	N	N	N	70	10	N
MH334S	<1.0	N	N	30	150	300	N	N	N	70	10	N
MH335S	<1.0	N	N	20	500	150	N	N	N	100	10	N
MH336S	<1.0	N	N	50	1,000	100	50	N	N	100	15	N
MH337S	1.0	N	N	50	200	150	50	N	N	70	10	N
MH338S	1.0	N	N	30	300	100	20	N	N	70	10	N
MH339S	1.0	N	N	30	1,000	100	20	N	<20	70	10	N
MH340S	1.0	N	N	30	300	70	50	N	N	70	10	N
MH341S	1.0	N	N	50	500	70	20	N	N	70	10	N
MH343S	<1.0	N	N	50	300	200	<20	N	N	100	10	N
MH344S	<1.0	N	N	50	300	300	N	N	<20	100	10	N
MH345S	1.0	N	N	50	300	300	20	N	<20	100	15	N
MH346D	1.0	N	N	15	50	30	N	N	30	20	<10	N
MH347S	1.0	N	N	50	200	70	20	N	N	70	15	N
MH348S	1.0	N	N	50	300	200	20	N	N	100	15	N
MH349S	1.0	N	N	50	1,500	150	N	N	<20	150	10	N
MH350S	1.0	N	N	50	300	150	N	N	N	100	<10	N
MH351D	1.0	N	N	50	700	150	30	N	N	100	10	N
MH351S	<1.0	N	N	50	700	100	N	N	<20	100	10	N
MH352S	1.0	N	N	30	700	70	N	N	<20	100	10	N
MH353S	1.0	N	N	50	500	100	50	N	N	100	30	N
MH354S	1.5	N	N	10	150	20	30	N	N	50	20	N
MH355S	1.0	N	N	30	200	70	30	N	N	70	15	N
MH356S	1.0	N	N	50	700	150	50	N	N	150	20	N
MH357S	1.5	N	N	50	100	2,000	30	5	N	50	30	N
MH358S	<1.0	N	N	70	1,000	100	30	N	N	150	10	N
MH359S	2.0	N	N	20	70	50	70	7	N	50	50	N
MH360S	2.0	N	N	15	150	50	100	N	<20	50	15	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH316S	10	N	100	100	N	N	<200	N	N	70
MH317S	20	N	150	300	N	10	N	50	N	50
MH318S	20	N	150	300	N	10	<200	20	N	65
MH319S	30	N	200	700	N	20	<200	20	N	85
MH320S	20	N	200	500	N	10	N	30	N	65
MH321S	20	N	200	500	N	15	N	30	N	80
MH322S	20	N	300	300	N	20	N	300	N	80
MH323S	20	N	300	300	N	30	<200	70	N	55
MH324S	20	N	200	150	N	70	<200	150	N	25
MH325S	15	N	200	200	N	30	<200	200	N	20
MH326S	15	N	300	150	N	30	<200	150	N	30
MH327S	10	N	300	150	N	10	<200	100	N	60
MH328S	30	N	300	700	N	20	N	150	N	60
MH329S	30	N	200	700	N	20	N	70	N	80
MH330S	30	N	200	2,000	N	20	<200	70	N	50
MH331S	30	N	300	1,000	N	20	N	100	N	70
MH332S	20	N	200	500	N	10	<200	70	N	65
MH333S	20	N	200	700	N	15	<200	70	N	60
MH334S	20	N	200	1,000	N	15	N	70	N	65
MH335S	20	N	300	700	N	20	<200	100	N	50
MH336S	30	N	500	1,000	N	50	N	70	N	45
MH337S	70	N	300	700	N	30	<200	100	N	55
MH338S	50	N	300	300	N	30	N	150	N	65
MH339S	70	N	500	700	N	50	<200	500	N	45
MH340S	30	N	300	300	N	30	<200	200	N	55
MH341S	50	N	500	500	N	30	<200	200	N	75
MH343S	70	N	500	700	N	30	<200	150	N	70
MH344S	70	N	500	700	N	50	<200	150	N	65
MH345S	50	N	500	700	N	30	<200	200	N	65
MH346D	15	N	150	150	N	20	N	70	N	65
MH347S	50	N	300	300	N	30	<200	150	N	65
MH348S	50	N	300	300	N	50	<200	150	N	100
MH349S	50	N	500	500	N	50	<200	150	N	75
MH350S	70	N	300	700	N	30	<200	100	N	65
MH351D	70	N	300	700	N	30	<200	300	N	60
MH351S	50	N	300	700	N	30	<200	150	N	55
MH352S	50	N	300	500	N	30	<200	200	N	95
MH353S	30	N	300	300	N	50	200	100	N	150
MH354S	15	N	100	100	N	30	<200	100	N	60
MH355S	20	N	200	300	N	30	<200	200	N	130
MH356S	30	N	500	500	N	30	N	150	N	100
MH357S	20	N	150	200	N	70	200	70	N	210
MH358S	30	N	500	500	N	30	<200	50	N	95
MH359S	20	N	150	200	N	<10	<200	200	N	140
MH360S	20	N	700	300	N	30	N	300	N	40

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH361D	63 9 17	144 32 31	5.0	1.50	2.00	.50	1,000	1.5	N	N	100	>5,000
MH362S	63 8 22	144 37 48	3.0	1.00	1.50	.20	500	N	N	N	100	1,000
MH363S	63 8 5	144 40 10	10.0	5.00	3.00	.50	1,500	N	N	N	50	1,000
MH364S	63 7 9	144 40 21	5.0	3.00	2.00	.50	1,500	.5	N	N	50	1,000
MH365S	63 6 25	144 39 46	5.0	3.00	2.00	.30	1,500	N	N	N	30	1,000
MH366S	63 5 14	144 40 56	7.0	5.00	2.00	.50	1,000	N	N	N	70	1,000
MH367S	63 4 24	144 39 57	3.0	2.00	2.00	.30	700	N	N	N	70	1,000
MH368S	63 4 15	144 41 0	3.0	2.00	1.50	.30	1,000	<.5	N	N	50	1,500
MH369S	63 3 39	144 38 58	3.0	1.50	1.50	.30	1,000	.5	N	N	30	1,000
MH370S	63 4 37	144 36 8	7.0	3.00	3.00	.30	700	<.5	N	N	150	1,000
MH371S	63 5 2	144 30 8	5.0	5.00	5.00	.50	1,000	N	N	N	300	500
MH372S	63 3 41	144 29 47	10.0	5.00	5.00	.20	1,500	N	N	N	70	1,000
MH373S	63 3 40	144 28 25	7.0	3.00	3.00	.30	700	.5	N	N	150	1,000
MH374S	63 1 58	144 27 58	5.0	2.00	2.00	.30	700	N	N	N	70	1,000
MH375S	63 1 44	144 25 48	5.0	2.00	3.00	.50	1,000	N	N	N	100	2,000
MH376S	63 1 23	144 25 25	5.0	3.00	3.00	.50	1,000	N	N	N	70	1,000
MH377S	63 11 53	144 57 7	5.0	2.00	2.00	.50	1,500	N	N	N	70	700
MH378S	63 13 10	144 55 39	7.0	5.00	3.00	.30	1,500	<.5	N	N	100	1,000
MH379S	63 12 54	144 57 22	5.0	3.00	3.00	.50	1,000	.7	N	N	100	2,000
MH380S	63 11 47	145 0 5	7.0	5.00	3.00	.50	1,000	1.5	2,000	N	500	700
MH381S	63 10 49	145 1 54	10.0	5.00	5.00	.30	1,000	N	N	N	100	500
MH382S	63 9 52	145 2 29	10.0	2.00	5.00	.30	1,500	N	N	N	50	500
MH383S	63 28 30	146 58 59	2.0	1.00	3.00	.30	1,500	<.5	N	N	70	1,000
MH384S	63 27 36	146 59 26	5.0	2.00	3.00	.50	1,000	N	N	N	70	1,500
MH385S	63 24 20	146 57 23	5.0	3.00	3.00	.70	1,500	N	N	N	20	1,500
MH386S	63 23 22	146 57 48	5.0	3.00	3.00	.70	2,000	N	N	N	30	1,500
MH387S	63 27 24	146 50 16	7.0	1.50	3.00	1.00	2,000	N	N	N	100	1,000
MH388S	63 27 30	146 50 29	2.0	.50	2.00	.20	1,500	N	N	N	100	700
MH389S	63 27 34	146 50 41	5.0	1.50	3.00	.30	1,500	N	N	N	100	1,500
MH390S	63 26 29	146 51 34	10.0	5.00	2.00	.50	1,000	N	N	N	20	1,000
MH391S	63 25 38	146 53 18	10.0	3.00	3.00	.70	1,500	<.5	N	N	20	2,000
MH392S	63 24 46	146 49 13	10.0	3.00	3.00	.30	1,000	N	N	N	20	2,000
MH393S	63 25 23	146 48 39	10.0	5.00	5.00	.50	1,500	N	N	N	10	1,500
MH394S	63 26 35	146 46 16	2.0	.70	1.00	.30	1,000	N	N	N	200	700
MH395D	63 26 2	146 45 36	10.0	7.00	5.00	>1.00	2,000	N	N	N	100	1,500
MH395S	63 26 2	146 45 36	15.0	7.00	5.00	1.00	1,500	N	N	N	100	1,500
MH396S	63 24 39	146 46 52	7.0	3.00	5.00	.50	1,500	N	N	N	20	700
MH397S	63 24 47	146 46 32	3.0	1.50	3.00	.70	1,500	N	N	N	15	700
MH398S	63 23 34	146 49 42	5.0	3.00	3.00	.30	1,000	N	N	N	30	1,000
MH399S	63 21 39	146 47 52	5.0	2.00	5.00	.70	1,500	N	N	N	70	700
MH400S	63 21 28	146 48 15	7.0	2.00	3.00	.50	1,500	N	N	N	30	700
MH401S	63 22 2	146 48 55	5.0	1.50	2.00	.30	1,000	N	N	N	50	700
MH402S	63 23 10	146 51 15	5.0	1.00	3.00	.50	1,000	N	N	N	30	500
MH403S	63 21 57	146 52 55	10.0	3.00	3.00	.50	1,500	N	N	N	20	700
MH404S	63 22 38	146 57 54	10.0	5.00	3.00	.50	1,500	N	N	N	30	1,000

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH361D	2.0	N	N	30	300	200	70	10	<20	150	50	N
MH362S	2.0	N	N	30	200	70	30	N	N	100	10	N
MH363S	<1.0	N	N	70	500	150	20	N	N	100	20	N
MH364S	1.0	N	N	30	200	50	20	N	N	70	50	N
MH365S	1.0	N	N	50	500	50	30	N	N	100	15	N
MH366S	1.0	N	N	50	500	50	30	N	N	100	20	N
MH367S	1.5	N	N	20	150	50	30	N	N	70	20	N
MH368S	1.5	N	N	20	150	50	30	N	N	70	20	N
MH369S	1.5	N	N	20	150	70	20	N	N	70	15	N
MH370S	1.5	N	N	30	500	70	30	N	N	100	10	N
MH371S	1.0	N	N	30	200	70	<20	<5	N	100	15	N
MH372S	<1.0	N	N	50	500	70	30	N	N	100	10	N
MH373S	1.0	N	N	50	300	70	30	<5	N	100	20	N
MH374S	1.0	N	N	50	300	70	50	N	N	100	20	N
MH375S	1.0	N	N	50	300	50	30	N	N	100	20	N
MH376S	1.5	N	N	50	200	50	50	N	N	100	15	N
MH377S	1.0	N	N	30	1,500	70	30	N	N	100	10	N
MH378S	<1.0	N	N	70	500	100	30	N	N	100	10	N
MH379S	1.0	N	N	50	300	100	50	N	<20	100	15	N
MH380S	1.0	30	N	50	200	500	30	N	N	50	30	N
MH381S	<1.0	N	N	50	500	70	20	N	N	100	15	N
MH382S	<1.0	N	N	50	700	30	20	N	N	70	10	N
MH383S	2.0	N	N	10	100	20	50	N	N	30	10	N
MH384S	1.5	N	N	30	200	50	50	N	<20	70	20	N
MH385S	1.0	N	N	30	200	30	100	N	<20	50	20	N
MH386S	1.0	N	N	30	150	20	70	N	20	20	20	N
MH387S	1.5	N	N	20	150	50	100	N	<20	50	30	N
MH388S	1.5	N	N	15	100	20	30	N	N	30	20	N
MH389S	2.0	N	N	20	150	30	70	N	N	50	20	N
MH390S	1.0	N	N	50	700	70	30	N	<20	100	15	N
MH391S	1.5	N	N	50	200	50	70	N	20	70	20	N
MH392S	1.0	N	N	30	500	30	70	N	N	50	20	N
MH393S	1.0	N	N	30	200	20	70	N	<20	20	10	N
MH394S	1.5	N	N	15	100	30	30	N	N	50	20	N
MH395D	<1.0	N	N	70	300	15	20	N	<20	10	15	N
MH395S	<1.0	N	N	70	200	30	30	N	<20	20	15	N
MH396S	1.0	N	N	30	200	50	30	N	N	50	20	N
MH397S	1.5	N	N	20	150	20	20	N	<20	50	10	N
MH398S	1.0	N	N	50	200	70	30	N	N	70	20	N
MH399S	2.0	N	N	30	150	150	30	N	N	50	20	N
MH400S	1.5	N	N	30	200	30	30	N	N	50	10	N
MH401S	1.5	N	N	20	150	100	30	N	N	20	20	N
MH402S	1.5	N	N	20	150	30	30	N	N	30	<10	N
MH403S	1.0	N	N	50	200	100	50	10	20	70	15	N
MH404S	1.5	N	N	50	500	30	30	5	<20	100	15	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH361D	20	N	500	300	N	70	200	200	N	280
MH362S	20	N	200	300	N	30	<200	70	N	130
MH363S	30	N	150	500	N	30	N	70	N	130
MH364S	20	N	200	300	N	30	500	100	N	240
MH365S	30	N	200	300	N	50	<200	100	N	140
MH366S	30	N	200	300	N	50	N	100	N	85
MH367S	15	N	300	200	N	30	N	100	N	60
MH368S	20	N	200	200	N	50	N	100	N	90
MH369S	20	N	200	200	N	30	200	100	N	90
MH370S	30	N	300	500	N	30	200	70	N	180
MH371S	20	N	200	300	N	20	<200	50	N	80
MH372S	30	N	500	500	N	30	N	100	N	55
MH373S	20	N	200	500	N	30	200	100	N	130
MH374S	20	N	200	300	N	30	N	100	N	100
MH375S	20	N	300	500	N	30	N	100	N	60
MH376S	20	N	500	500	N	30	N	100	N	75
MH377S	30	N	200	500	N	50	<200	100	N	100
MH378S	30	N	200	500	N	30	200	70	N	110
MH379S	20	N	200	300	N	50	200	200	N	130
MH380S	30	N	500	300	N	30	N	100	N	80
MH381S	50	N	200	500	N	20	N	50	N	45
MH382S	30	N	300	500	N	50	N	200	N	45
MH383S	15	N	700	150	N	50	N	500	N	35
MH384S	20	N	1,000	200	N	30	N	150	N	90
MH385S	20	N	500	200	N	50	N	300	N	120
MH386S	20	N	700	200	N	50	N	1,000	N	80
MH387S	20	N	500	150	N	70	N	700	N	40
MH388S	15	N	500	100	N	50	N	200	N	20
MH389S	20	N	1,000	200	N	200	N	300	N	25
MH390S	20	N	500	300	N	20	N	70	N	160
MH391S	20	N	700	300	N	30	N	200	N	100
MH392S	15	N	1,000	300	N	30	N	300	N	110
MH393S	20	N	1,500	300	N	30	N	1,000	N	60
MH394S	15	N	300	150	N	30	N	200	N	50
MH395D	30	N	700	500	N	20	N	20	N	70
MH395S	30	N	1,000	500	N	20	200	30	N	110
MH396S	20	N	1,000	300	N	30	N	100	N	40
MH397S	15	N	500	200	N	20	N	300	N	35
MH398S	20	N	700	300	N	30	N	50	N	80
MH399S	20	N	1,000	500	N	30	N	100	N	40
MH400S	20	N	1,000	300	N	30	N	100	N	25
MH401S	15	N	700	300	N	50	N	500	N	25
MH402S	15	N	500	200	N	50	N	1,000	N	20
MH403S	30	N	500	500	N	70	N	500	N	70
MH404S	30	N	700	300	N	50	N	200	N	90

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH405S	63 22 55	146 53 27	10.0	2.00	3.00	.70	1,500	N	N	N	20	700
MH406S	63 20 28	146 58 15	7.0	3.00	3.00	.50	1,500	N	N	N	100	1,000
MH407S	63 19 53	146 59 1	7.0	3.00	3.00	.70	1,500	N	N	N	30	1,000
MH408S	63 19 42	146 55 47	7.0	5.00	5.00	.50	1,500	N	N	N	20	1,000
MH409S	63 19 12	146 55 13	15.0	5.00	2.00	.50	1,000	N	N	N	30	700
MH410S	63 19 5	146 49 7	10.0	1.00	1.00	.30	1,000	.7	N	N	200	1,500
MH411S	63 19 19	146 49 20	5.0	2.00	2.00	.30	1,000	N	N	N	50	500
MH412S	63 18 45	146 49 16	5.0	2.00	3.00	.50	1,000	N	N	N	70	700
MH413S	63 19 45	146 49 51	5.0	2.00	3.00	.30	1,000	N	N	N	50	500
MH414S	63 19 42	146 50 4	5.0	2.00	5.00	.50	1,500	N	N	N	30	1,000
MH415S	63 17 59	146 48 32	5.0	1.00	.30	.50	1,500	2.0	N	N	300	2,000
MH416S	63 15 47	146 37 54	10.0	3.00	3.00	1.00	1,500	N	N	N	50	200
MH417S	63 15 39	146 37 57	15.0	5.00	5.00	>1.00	1,500	N	N	N	30	150
MH418S	63 28 3	144 52 59	5.0	1.50	1.50	1.00	1,000	N	N	N	200	1,000
MH419S	63 27 42	144 54 42	3.0	1.00	1.00	.50	700	N	N	N	70	1,000
MH420S	63 27 15	144 56 2	5.0	2.00	1.00	.50	1,000	N	N	N	150	1,000
MH421S	63 24 23	145 3 44	5.0	1.00	.70	1.00	1,000	N	N	N	200	700
MH422S	63 23 0	145 6 6	7.0	1.00	.50	>1.00	1,000	1.5	N	N	300	1,000
MH423S	63 22 26	145 3 14	7.0	1.00	1.50	.50	1,000	N	N	N	100	700
MH424S	63 23 2	145 2 1	5.0	1.00	.30	.50	700	<.5	N	N	150	1,000
MH425S	63 21 41	144 59 51	3.0	.70	2.00	.50	700	<.5	N	N	200	700
MH426D	63 21 8	144 59 49	7.0	1.50	.20	.50	500	.7	N	N	200	1,000
MH427D	63 20 38	144 59 31	7.0	1.00	.10	.50	500	N	N	N	150	1,000
MH428D	63 22 15	144 57 9	7.0	1.50	.10	.50	1,000	N	N	N	200	1,500
MH429S	63 23 31	144 57 20	5.0	1.50	.50	.70	1,000	N	N	N	150	1,000
MH430S	63 28 22	144 50 12	5.0	1.50	2.00	.50	1,000	N	N	N	150	700
MH431S	63 26 31	144 50 11	5.0	1.50	1.00	.50	1,000	N	N	N	150	1,000
MH432S	63 25 33	144 50 12	5.0	2.00	1.00	.30	700	N	N	N	150	700
MH433S	63 24 23	144 51 28	5.0	1.50	.30	.50	700	N	N	N	150	1,000
MH434S	63 25 1	144 50 55	7.0	1.00	.20	.50	1,000	N	N	N	150	1,000
MH435S	63 23 52	144 49 44	10.0	5.00	2.00	.70	1,500	N	N	N	200	1,500
MH436S	63 22 41	144 50 27	3.0	.30	.50	.50	500	N	N	N	100	500
MH437S	63 22 8	144 53 20	5.0	1.00	.20	.50	500	1.0	N	N	100	700
MH438D	63 20 58	144 53 23	7.0	2.00	.30	1.00	1,000	N	N	N	100	1,000
MH439D	63 21 21	144 51 59	5.0	1.00	.10	.50	700	N	N	N	200	1,000
MH440S	63 18 2	144 54 14	3.0	1.50	.30	.70	1,000	N	N	N	150	700
MH441S	63 17 55	144 56 48	5.0	2.00	1.00	1.00	700	N	N	N	50	1,000
MH442D	63 18 14	144 58 35	10.0	2.00	.50	1.00	700	.5	N	N	100	3,000
MH443D	63 15 4	145 11 2	7.0	1.50	.30	1.00	500	.7	N	N	150	5,000
MH444D	63 15 4	145 12 10	15.0	5.00	5.00	.70	2,000	N	N	N	50	700
MH445S	63 25 12	144 45 36	10.0	1.50	.70	1.00	1,000	N	N	N	200	2,000
MH446S	63 29 7	144 43 50	5.0	1.00	.50	.70	700	N	N	N	100	1,500
MH447S	63 28 35	144 41 15	2.0	.70	1.00	.15	700	.5	N	N	N	2,000
MH448S	63 27 52	144 40 29	5.0	2.00	1.00	.70	1,000	<.5	N	N	100	2,000
MH449S	63 27 38	144 38 46	5.0	1.50	.70	.70	1,500	N	N	N	100	1,500

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH405S	1.0	N	N	30	150	70	50	N	20	50	10	N
MH406S	1.0	N	N	30	300	30	50	N	<20	70	15	N
MH407S	1.0	N	N	50	500	30	30	N	N	70	15	N
MH408S	1.0	N	N	30	500	30	50	N	<20	100	10	N
MH409S	<1.0	N	N	70	700	100	30	N	<20	100	20	N
MH410S	1.0	N	N	15	100	100	30	15	N	100	10	N
MH411S	<1.0	N	N	30	200	30	20	N	N	50	30	N
MH412S	1.0	N	N	30	200	50	30	N	N	70	15	N
MH413S	1.0	N	N	30	200	30	30	N	N	50	20	N
MH414S	1.5	N	N	30	150	30	30	N	N	30	15	N
MH415S	1.0	N	N	50	100	300	30	15	N	100	15	N
MH416S	<1.0	N	N	70	200	300	<20	N	N	100	15	N
MH417S	<1.0	N	N	100	700	700	<20	N	<20	150	10	N
MH418S	2.0	N	N	20	150	50	70	N	30	50	50	N
MH419S	2.0	N	N	15	150	20	70	N	<20	50	20	N
MH420S	3.0	N	N	70	200	50	100	N	<20	100	50	N
MH421S	1.5	N	N	20	100	70	50	N	20	50	30	N
MH422S	1.5	N	N	50	150	150	100	N	20	70	200	N
MH423S	2.0	N	N	50	150	150	70	N	20	50	20	N
MH424S	1.5	N	N	50	200	70	70	N	<20	70	30	N
MH425S	2.0	N	N	30	100	50	100	N	20	70	50	N
MH426D	2.0	N	N	50	200	50	70	N	20	70	70	N
MH427D	2.0	N	N	50	300	70	70	N	20	70	50	N
MH428D	1.5	N	N	50	300	100	100	N	<20	70	50	N
MH429S	1.5	N	N	30	200	50	70	N	<20	70	30	N
MH430S	2.0	N	N	30	500	30	70	N	20	100	50	N
MH431S	2.0	N	N	30	150	30	70	N	20	70	50	N
MH432S	1.0	N	N	50	700	70	70	N	<20	150	50	N
MH433S	2.0	N	N	30	300	50	50	N	<20	70	30	N
MH434S	2.0	N	N	30	200	50	70	N	<20	70	30	N
MH435S	1.5	N	N	70	2,000	100	70	N	30	200	50	N
MH436S	1.5	N	N	30	100	70	50	N	<20	70	30	N
MH437S	1.5	N	N	30	200	70	50	N	20	70	50	N
MH438D	2.0	N	N	30	200	70	70	N	<20	70	30	N
MH439D	2.0	N	N	30	150	50	70	N	<20	70	30	N
MH440S	1.5	N	N	30	150	50	70	N	<20	70	30	N
MH441S	1.5	N	N	30	300	70	70	N	30	70	10	N
MH442D	2.0	N	N	30	100	70	150	N	30	70	100	N
MH443D	2.0	N	N	30	150	70	100	10	20	70	20	N
MH444D	<1.0	N	N	70	500	200	50	N	N	15	10	N
MH445S	2.0	N	N	50	100	100	100	N	50	100	50	N
MH446S	2.0	N	N	30	70	50	70	N	20	70	15	N
MH447S	10.0	N	N	10	50	70	100	N	<20	10	70	N
MH448S	2.0	N	N	30	200	50	100	N	20	70	20	N
MH449S	2.0	N	N	20	100	20	150	N	30	30	30	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH405S	20	N	700	500	N	50	N	100	N	50
MH406S	20	N	700	300	N	50	N	500	N	90
MH407S	30	N	700	300	N	50	N	150	N	65
MH408S	30	N	1,000	300	N	50	N	500	N	75
MH409S	20	N	300	500	N	30	N	100	N	130
MH410S	20	N	300	300	N	70	500	100	N	340
MH411S	15	N	700	300	N	20	N	70	N	40
MH412S	20	N	700	300	N	20	N	70	N	65
MH413S	20	N	700	500	N	20	N	100	N	30
MH414S	20	N	1,000	300	N	30	N	150	N	50
MH415S	15	N	200	500	N	50	1,000	150	N	540
MH416S	30	N	200	700	N	30	N	50	N	40
MH417S	30	N	200	1,000	N	30	N	70	N	100
MH418S	15	N	200	200	N	30	N	300	N	70
MH419S	15	N	200	200	N	30	N	500	N	75
MH420S	15	N	200	200	N	50	N	300	N	75
MH421S	10	N	100	150	N	50	N	500	N	65
MH422S	15	N	100	150	N	30	N	1,000	N	120
MH423S	20	N	150	200	N	50	<200	200	N	85
MH424S	15	N	100	150	N	50	N	500	N	80
MH425S	10	N	100	100	N	50	N	300	N	120
MH426D	20	N	100	200	N	50	N	500	N	130
MH427D	15	N	100	200	N	50	N	300	N	80
MH428D	20	N	100	200	N	50	N	500	N	120
MH429S	15	N	150	150	N	50	N	700	N	80
MH430S	20	N	300	150	N	50	N	700	N	60
MH431S	15	N	150	150	N	50	N	300	N	80
MH432S	15	N	150	150	N	50	N	700	N	100
MH433S	15	N	150	150	N	30	N	200	N	85
MH434S	15	N	100	150	N	30	N	500	N	90
MH435S	20	N	200	200	N	50	N	1,000	N	110
MH436S	10	N	100	70	N	30	N	>1,000	N	60
MH437S	15	N	100	200	N	30	N	300	N	110
MH438D	15	N	150	200	N	50	N	300	N	90
MH439D	15	N	100	150	N	50	N	500	N	90
MH440S	15	N	100	150	N	30	N	200	N	70
MH441S	20	N	100	200	N	50	N	700	N	70
MH442D	30	N	100	300	N	70	<200	500	N	130
MH443D	30	N	100	500	N	50	200	700	N	220
MH444D	50	N	700	1,000	N	30	<200	70	N	60
MH445S	30	N	150	300	N	70	<200	700	N	130
MH446S	20	N	150	150	N	50	<200	500	N	75
MH447S	15	50	200	100	N	70	300	1,000	N	220
MH448S	30	N	200	300	N	50	<200	500	N	55
MH449S	30	N	200	200	N	70	<200	500	N	50

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH450S	63 26 53	144 38 7	5.0	1.00	.70	.70	1,000	<.5	N	N	70	1,500
MH451S	63 26 57	144 37 48	5.0	1.50	1.50	.30	700	<.5	N	N	30	1,000
MH452S	63 31 6	144 43 34	5.0	1.00	.70	.30	1,000	N	N	N	50	1,500
MH453S	63 31 38	144 48 0	7.0	3.00	2.00	.50	1,500	.7	N	N	30	1,500
MH454S	63 32 32	144 45 42	5.0	2.00	1.00	.50	1,000	<.5	N	N	20	2,000
MH455S	63 32 29	144 46 3	3.0	1.00	.70	.30	700	N	N	N	20	1,500
MH456S	63 32 43	144 49 16	3.0	1.00	.70	.30	1,000	N	N	N	30	1,000
MH457S	63 21 19	144 38 17	7.0	1.50	1.00	.50	1,000	N	N	N	100	2,000
MH458S	63 21 2	144 39 58	7.0	1.00	.30	.50	700	<.5	N	N	150	1,500
MH459S	63 20 51	144 45 21	7.0	2.00	.30	.30	1,000	N	N	N	150	1,500
MH460S	63 18 59	144 48 32	7.0	1.50	.50	.50	700	N	N	N	100	1,000
MH461S	63 18 21	144 49 50	5.0	1.00	.70	1.00	1,000	N	N	N	200	700
MH462D	63 16 44	144 52 55	10.0	2.00	1.00	.70	1,500	N	N	N	30	>5,000
MH463D	63 15 50	144 53 15	10.0	3.00	.50	.70	3,000	N	N	N	50	>5,000
MH464D	63 15 24	144 50 25	5.0	2.00	1.00	.70	500	.5	N	N	30	3,000
MH465D	63 15 32	144 47 3	7.0	2.00	.70	.70	500	2.0	N	N	100	2,000
MH466D	63 17 19	144 47 26	10.0	2.00	.70	>1.00	700	.7	N	N	50	3,000
MH467S	63 17 2	144 41 36	10.0	2.00	.70	>1.00	700	1.5	N	N	30	5,000
MH468S	63 17 19	146 55 28	7.0	2.00	3.00	.70	1,000	N	N	N	70	1,000
MH469S	63 16 46	146 56 4	10.0	2.00	2.00	1.00	1,500	<.5	N	N	50	1,000
MH470S	63 17 40	146 58 22	10.0	3.00	3.00	>1.00	3,000	N	N	N	10	700
MH471S	63 16 22	146 59 20	10.0	3.00	3.00	.70	2,000	.5	N	N	50	1,000
MH472S	63 14 30	146 52 41	10.0	2.00	1.00	.50	700	<.5	N	N	30	700
MH473S	63 13 50	146 52 49	15.0	2.00	2.00	>1.00	1,500	1.0	N	N	30	500
MH474S	63 13 28	146 54 12	10.0	2.00	.70	.70	1,000	.5	N	N	50	1,000
MH475S	63 13 21	146 53 32	10.0	1.00	.50	.50	700	1.0	N	N	100	3,000
MH476S	63 12 43	146 55 27	10.0	2.00	.70	.50	1,500	1.5	N	N	70	1,500
MH477S	63 12 37	146 56 48	10.0	2.00	1.50	.70	1,500	N	N	N	70	1,000
MH478S	63 10 40	146 57 15	15.0	2.00	1.50	1.00	3,000	N	N	N	30	700
MH479S	63 9 40	146 59 38	10.0	3.00	3.00	.70	1,000	N	N	N	20	1,500
MH480S	63 9 17	146 56 25	15.0	3.00	2.00	1.00	2,000	N	N	N	30	500
MH481S	63 7 22	146 57 4	10.0	3.00	2.00	1.00	1,000	N	N	N	20	700
MH482S	63 1 54	145 33 9	10.0	3.00	2.00	1.00	1,500	N	N	N	15	500
MH483S	63 0 4	145 36 12	10.0	2.00	1.50	.70	1,000	N	N	N	10	500
MH484S	63 0 10	145 38 44	10.0	2.00	1.50	.70	1,000	N	N	N	20	700
MH485D	63 25 22	146 14 27	5.0	1.00	2.00	.30	700	N	N	N	15	2,000
MH486D	63 26 29	146 12 41	2.0	.70	2.00	.30	500	N	N	N	10	1,000
MH487D	63 26 41	146 13 41	5.0	1.50	3.00	.50	700	.5	N	N	N	1,500
MH488D	63 25 4	146 20 11	2.0	.50	1.00	.15	500	<.5	N	N	N	1,500
MH489D	63 26 21	146 22 30	3.0	.50	1.50	.15	500	N	N	N	N	1,000
MH490D	63 26 25	146 19 47	3.0	.70	.70	.20	700	.5	N	N	30	1,500
MH491D	63 26 37	146 18 54	7.0	2.00	1.50	.70	1,000	N	N	N	<10	2,000
MH492D	63 27 21	146 20 41	3.0	.70	1.50	.20	700	<.5	N	N	15	2,000
MH493D	63 28 34	146 22 37	3.0	.70	1.50	.20	500	<.5	N	N	10	1,500
MH494D	63 28 31	146 25 55	10.0	2.00	.70	.50	1,000	<.5	N	N	20	1,500

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH450S	1.5	N	N	30	70	70	100	N	20	70	20	N
MH451S	1.5	N	N	20	100	50	100	N	20	20	20	N
MH452S	3.0	N	N	20	50	20	100	N	<20	30	20	N
MH453S	2.0	N	N	30	700	70	100	15	<20	100	100	N
MH454S	1.5	N	N	20	200	30	150	N	<20	50	50	N
MH455S	2.0	N	N	15	15	10	150	N	N	15	30	N
MH456S	2.0	N	N	20	50	15	50	N	N	30	20	N
MH457S	1.5	N	N	30	100	70	150	N	N	70	30	N
MH458S	1.5	N	N	30	100	70	100	N	<20	70	20	N
MH459S	2.0	N	N	50	300	70	100	N	20	150	30	N
MH460S	2.0	N	N	30	300	50	100	N	20	70	20	N
MH461S	1.5	N	N	30	70	100	100	N	30	70	20	N
MH462D	1.0	N	N	50	50	200	20	N	<20	70	10	N
MH463D	1.5	N	N	70	100	300	70	5	20	150	15	N
MH464D	1.0	N	N	30	70	50	100	N	20	70	30	N
MH465D	1.5	N	N	50	200	200	50	15	<20	150	20	N
MH466D	1.5	N	N	50	150	70	70	7	30	150	10	N
MH467S	1.5	N	N	50	100	100	70	10	30	100	15	N
MH468S	1.0	N	N	20	100	150	20	N	N	70	10	N
MH469S	1.0	N	N	30	100	70	50	N	N	50	10	N
MH470S	1.0	N	N	30	200	10	150	N	20	30	10	N
MH471S	1.0	N	N	30	100	70	100	N	<20	50	30	N
MH472S	1.0	N	N	30	150	70	N	N	N	70	10	N
MH473S	<1.0	N	N	70	300	300	N	30	<20	100	20	N
MH474S	1.0	N	N	50	150	150	70	N	N	70	15	N
MH475S	1.0	N	N	20	100	100	20	15	N	50	15	N
MH476S	1.0	<10	N	50	150	200	<20	15	N	70	200	N
MH477S	1.0	N	N	30	100	100	50	N	N	50	10	N
MH478S	<1.0	N	N	50	1,000	200	150	N	N	70	10	N
MH479S	<1.0	N	N	50	200	150	N	N	N	100	10	N
MH480S	<1.0	N	N	70	200	300	N	N	N	100	10	N
MH481S	<1.0	N	N	50	150	100	70	N	<20	70	15	N
MH482S	<1.0	N	N	50	1,000	100	20	N	N	150	10	N
MH483S	1.0	N	N	50	200	150	<20	N	N	100	10	N
MH484S	1.0	N	N	50	700	70	20	N	<20	100	10	N
MH485D	1.5	N	N	15	20	15	50	<5	<20	15	15	N
MH486D	1.0	N	N	10	10	<5	N	N	N	5	15	N
MH487D	1.0	N	N	15	20	10	70	N	N	10	15	N
MH488D	2.0	N	N	10	10	10	70	N	N	10	15	N
MH489D	1.5	N	N	7	<10	7	50	N	N	5	15	N
MH490D	1.5	N	N	10	15	15	100	N	<20	15	15	N
MH491D	1.5	N	N	20	50	20	30	N	<20	30	20	N
MH492D	1.0	N	N	10	10	10	70	N	N	10	20	N
MH493D	1.5	N	N	15	10	7	50	50	<20	7	10	N
MH494D	2.0	N	N	30	100	50	70	N	<20	70	15	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH450S	30	N	200	150	N	50	<200	700	N	60
MH451S	50	N	200	200	N	50	N	300	N	40
MH452S	20	N	200	150	N	30	<200	700	N	65
MH453S	30	N	300	200	N	50	<200	700	N	70
MH454S	30	N	300	150	N	50	<200	500	N	45
MH455S	20	N	200	100	N	30	<200	500	N	30
MH456S	15	N	200	100	N	20	<200	300	N	50
MH457S	30	N	200	150	N	70	<200	700	N	80
MH458S	20	N	150	100	N	50	<200	700	N	85
MH459S	30	N	200	200	N	50	<200	700	N	65
MH460S	20	N	100	150	N	50	<200	500	N	55
MH461S	20	N	100	150	N	50	<200	700	N	65
MH462D	50	N	150	700	N	50	<200	200	N	70
MH463D	50	N	100	700	N	50	<200	300	N	130
MH464D	30	N	200	300	N	70	<200	200	N	190
MH465D	20	N	100	300	N	50	300	500	N	100
MH466D	30	N	200	700	N	50	500	300	N	110
MH467S	50	N	150	1,000	N	50	700	200	N	300
MH468S	30	N	500	500	N	30	<200	100	N	75
MH469S	50	N	500	500	N	50	<200	500	N	65
MH470S	70	N	700	500	N	70	<200	700	N	30
MH471S	70	N	700	500	N	50	<200	150	N	75
MH472S	30	N	300	300	N	30	<200	200	N	85
MH473S	70	N	300	700	N	30	<200	150	N	90
MH474S	50	N	200	500	N	30	<200	150	N	110
MH475S	30	N	200	500	<50	50	200	200	N	160
MH476S	30	N	200	300	N	50	300	200	N	240
MH477S	30	N	500	500	N	30	<200	150	N	90
MH478S	50	N	300	500	N	70	<200	1,000	N	80
MH479S	50	N	200	500	N	30	<200	150	N	90
MH480S	70	N	300	700	N	20	<200	100	N	80
MH481S	50	N	500	700	N	50	<200	150	N	85
MH482S	50	N	300	500	N	30	<200	150	N	45
MH483S	50	N	300	300	N	50	<200	200	N	90
MH484S	50	N	500	300	N	30	<200	200	N	70
MH485D	20	N	700	200	N	30	<200	200	N	65
MH486D	15	N	700	150	N	20	N	150	N	30
MH487D	20	N	700	500	N	30	N	200	N	40
MH488D	10	N	300	100	N	30	N	300	N	50
MH489D	10	N	500	100	N	20	N	200	N	25
MH490D	15	N	500	150	N	50	<200	300	N	110
MH491D	30	N	700	300	N	20	<200	500	N	110
MH492D	15	N	700	200	N	20	<200	200	N	40
MH493D	10	N	500	150	N	20	<200	200	N	45
MH494D	30	N	300	500	N	70	<200	300	N	120

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH495D	63 30 43	146 28 32	10.0	5.00	5.00	.70	1,000	<.5	N	N	50	700
MH496D	63 29 36	146 28 28	15.0	3.00	3.00	.70	2,000	<.5	N	N	20	>5,000
MH497D	63 29 37	146 26 6	15.0	3.00	3.00	>1.00	1,500	.5	N	N	10	>5,000
MH498D	63 26 15	146 21 39	10.0	5.00	3.00	>1.00	1,500	<.5	N	N	<10	1,000
MH499D	63 30 45	146 18 55	5.0	1.00	.50	.30	700	.5	N	N	100	1,500
MH500D	63 29 38	146 19 49	5.0	1.00	.70	.70	700	1.0	N	N	100	>5,000
MH501S	63 29 21	146 16 46	7.0	2.00	2.00	.70	2,000	.5	N	N	300	1,500
MH502D	63 28 50	146 13 45	7.0	2.00	1.00	.70	1,500	.7	N	N	150	3,000
MH503S	63 28 39	146 11 0	7.0	2.00	5.00	.70	2,000	.5	N	N	100	700
MH504S	63 28 30	146 8 8	3.0	1.50	1.50	.50	1,000	<.5	N	N	70	300
MH505D	63 25 29	146 9 26	1.5	.30	1.50	.10	300	N	N	N	N	700
MH506D	63 26 28	146 8 30	1.5	.50	1.00	.10	300	<.5	N	N	N	2,000
MH507S	63 26 13	146 7 39	3.0	1.00	.70	.30	500	N	N	N	50	2,000
MH508D	63 28 12	146 5 4	5.0	3.00	5.00	.50	2,000	N	N	N	70	3,000
MH509D	63 24 9	146 3 52	10.0	2.00	.70	.70	1,000	<.5	N	N	200	1,500
MH510D	63 24 59	146 4 3	1.0	.20	.70	.10	500	N	N	N	100	300
MH511D	63 25 29	146 3 19	3.0	.70	.50	.30	500	N	N	N	70	500
MH512D	63 25 59	146 2 45	3.0	.50	1.00	.30	500	N	N	N	50	700
MH513D	63 27 21	145 59 57	5.0	1.00	.70	.50	700	N	N	N	150	1,000
MH514D	63 28 37	145 57 3	7.0	2.00	5.00	1.00	1,500	<.5	N	N	30	1,500
MH515S	63 25 23	145 38 45	10.0	1.00	.50	.70	700	<.5	N	N	150	700
MH516S	63 25 44	145 37 0	3.0	.30	1.00	.70	700	<.5	N	N	50	300
MH517D	63 26 40	145 32 24	5.0	.70	.20	1.00	700	N	N	N	70	500
MH518D	63 24 48	145 28 13	5.0	1.00	.10	.70	700	N	N	N	100	1,000
MH519D	63 25 41	145 33 22	5.0	1.50	.50	.50	700	N	N	N	100	500
MH520S	63 25 2	145 35 53	7.0	.70	.30	.70	700	<.5	N	N	50	300
MH521D	63 24 31	145 38 8	5.0	2.00	.20	.70	1,000	N	N	N	150	700
MH522S	63 23 4	145 36 34	5.0	1.50	.50	.70	700	N	N	N	100	500
MH523S	63 22 47	145 34 32	5.0	1.50	.20	.70	1,000	N	N	N	100	500
MH524D	63 21 53	145 28 50	5.0	1.00	.20	.30	700	N	N	N	70	500
MH525S	63 21 6	145 35 6	5.0	1.00	.10	.70	700	N	N	N	150	700
MH526S	63 20 19	145 32 1	5.0	1.50	.15	.70	1,000	N	N	N	150	700
MH527S	63 19 48	145 29 2	5.0	1.00	.30	.50	700	N	N	N	150	700
MH528D	63 19 29	145 26 14	7.0	1.50	.07	.50	500	N	N	N	150	1,000
MH529D	63 19 12	145 23 26	5.0	2.00	.30	.50	700	N	N	N	100	700
MH530D	63 18 48	145 27 59	7.0	3.00	2.00	.50	1,500	N	N	N	150	500
MH531D	63 19 31	145 34 6	10.0	3.00	2.00	.50	1,000	N	N	N	150	500
MH532D	63 20 16	145 36 24	10.0	2.00	2.00	.50	2,000	.5	N	N	70	500
MH533S	63 21 24	145 40 9	10.0	5.00	2.00	.70	1,000	.5	N	N	30	500
MH534S	63 16 31	145 40 56	5.0	5.00	1.50	.70	1,000	N	N	N	50	1,000
MH535S	63 16 36	144 28 33	5.0	1.50	.15	.70	1,000	.5	N	N	150	1,500
MH536S	63 16 21	144 23 57	5.0	1.00	.30	.50	700	N	N	N	100	700
MH537S	63 17 18	144 24 58	5.0	.70	.15	.70	700	N	N	N	150	700
MH538S	63 17 44	144 22 37	5.0	1.00	.70	.70	500	.5	N	N	150	2,000
MH539S	63 17 35	144 20 4	5.0	1.50	.70	.50	700	.5	N	N	100	2,000

99

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH495D	<1.0	N	N	70	200	70	N	N	N	70	<10	N
MH496D	<1.0	N	N	50	150	70	N	N	N	70	10	N
MH497D	<1.0	N	N	50	100	100	N	N	N	50	10	N
MH498D	<1.0	N	N	50	100	100	N	N	<20	70	10	N
MH499D	3.0	N	N	20	50	50	100	5	20	30	20	N
MH500D	1.5	N	N	20	70	70	50	15	<20	70	10	N
MH501S	1.5	N	N	30	200	70	70	N	20	70	20	N
MH502D	1.5	N	N	50	150	100	100	20	20	100	20	N
MH503S	1.0	N	N	30	200	70	70	N	<20	100	15	N
MH504S	1.0	N	N	20	70	50	20	N	N	50	10	N
MH505D	1.0	N	N	5	<10	<5	N	N	N	5	10	N
MH506D	1.5	N	N	7	10	7	30	N	N	7	20	N
MH507S	2.0	N	N	15	50	30	20	N	<20	30	20	N
MH508D	2.0	N	N	30	50	30	300	N	<20	30	20	N
MH509D	1.5	N	N	50	200	70	70	N	<20	100	20	N
MH510D	2.0	N	N	5	10	5	30	N	N	10	10	N
MH511D	1.5	N	N	10	100	20	<20	N	N	30	10	N
MH512D	1.5	N	N	10	20	10	70	N	N	15	15	N
MH513D	2.0	N	N	20	150	50	50	5	<20	50	20	N
MH514D	1.0	N	N	30	100	15	70	N	N	15	15	N
MH515S	2.0	N	N	30	150	70	100	N	30	70	30	N
MH516S	1.0	N	N	30	15	50	20	N	20	50	100	N
MH517D	1.5	N	N	20	50	50	70	N	30	50	15	N
MH518D	2.0	N	N	30	100	70	100	N	20	50	20	N
MH519D	2.0	N	N	30	70	70	70	N	20	50	20	N
MH520S	1.5	N	N	30	50	50	70	N	20	70	50	N
MH521D	2.0	N	N	30	200	70	100	N	30	70	100	N
MH522S	3.0	N	N	30	200	50	70	N	30	70	20	N
MH523S	3.0	N	N	20	100	30	100	N	30	70	20	N
MH524D	5.0	N	N	20	50	30	100	15	70	30	20	N
MH525S	2.0	N	N	30	100	70	70	N	20	50	50	N
MH526S	2.0	N	N	20	70	50	70	N	<20	50	50	N
MH527S	2.0	N	N	20	70	50	100	N	<20	30	20	N
MH528D	2.0	N	N	30	100	70	150	N	<20	50	30	N
MH529D	2.0	N	N	30	100	50	70	N	<20	70	20	N
MH530D	1.0	N	N	50	700	70	20	N	N	200	10	N
MH531D	<1.0	N	N	50	500	100	N	N	N	150	10	N
MH532D	<1.0	N	N	70	20	500	N	N	N	15	15	N
MH533S	<1.0	N	N	30	150	100	<20	N	N	30	30	N
MH534S	<1.0	N	N	20	1,000	50	20	N	N	100	15	N
MH535S	3.0	N	N	30	150	70	100	N	20	70	150	N
MH536S	2.0	N	N	15	150	70	30	N	20	70	30	N
MH537S	2.0	N	N	20	100	50	70	N	20	70	30	N
MH538S	2.0	N	N	20	150	50	50	5	20	70	50	N
MH539S	2.0	N	N	20	150	100	70	<5	<20	70	50	N

100

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH495D	30	N	500	500	N	20	<200	50	N	40
MH496D	30	N	700	300	N	20	<200	70	N	55
MH497D	30	N	500	500	N	20	<200	50	N	40
MH498D	50	N	500	500	N	20	<200	70	N	30
MH499D	20	N	150	150	N	30	<200	300	N	150
MH500D	20	N	300	500	N	30	200	200	N	190
MH501S	30	N	300	300	N	50	<200	200	N	85
MH502D	30	N	300	500	N	50	<200	300	N	170
MH503S	50	N	300	300	N	50	<200	150	N	60
MH504S	20	N	150	150	N	30	N	150	N	60
MH505D	10	N	700	70	N	15	N	200	N	20
MH506D	10	N	500	70	N	20	N	150	N	40
MH507S	15	N	500	150	N	20	<200	200	N	65
MH508D	20	N	700	200	N	50	N	300	N	50
MH509D	30	N	300	300	N	30	<200	300	N	100
MH510D	5	N	200	50	N	20	N	300	N	30
MH511D	15	N	150	100	N	15	<200	70	N	50
MH512D	10	N	300	150	N	20	<200	200	N	55
MH513D	20	N	300	300	N	20	<200	200	N	140
MH514D	30	N	700	500	N	20	<200	200	N	45
MH515S	20	N	150	200	N	30	<200	300	N	95
MH516S	10	N	100	50	N	20	<200	300	N	150
MH517D	15	N	100	100	N	20	<200	300	N	70
MH518D	30	N	150	200	N	30	<200	300	N	100
MH519D	20	N	100	150	N	50	<200	500	N	100
MH520S	15	N	100	100	N	30	<200	500	N	100
MH521D	20	N	100	150	N	30	<200	300	N	110
MH522S	20	N	100	150	N	30	<200	300	N	95
MH523S	20	N	100	150	N	20	<200	300	N	100
MH524D	15	N	100	150	N	50	<200	700	N	75
MH525S	20	N	<100	150	N	70	<200	500	N	85
MH526S	20	N	100	150	N	50	<200	500	N	70
MH527S	15	N	100	100	N	20	<200	300	N	70
MH528D	30	N	100	200	N	50	<200	300	N	85
MH529D	20	N	100	150	N	30	<200	300	N	70
MH530D	50	N	300	300	N	20	<200	200	N	55
MH531D	50	N	300	300	N	30	<200	70	N	50
MH532D	50	N	300	500	N	20	<200	50	N	120
MH533S	20	N	500	300	N	30	<200	30	N	95
MH534S	15	N	300	200	N	20	<200	50	N	65
MH535S	15	N	100	150	N	30	<200	300	N	160
MH536S	15	N	100	100	N	20	<200	300	N	100
MH537S	10	N	100	100	N	70	<200	500	N	90
MH538S	15	N	100	200	N	30	500	200	N	300
MH539S	15	N	100	200	N	50	300	200	N	240

101

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH540S	63 18 15	144 18 51	5.0	1.00	.70	.70	700	.7	N	N	70	3,000
MH541S	63 18 23	144 18 4	5.0	1.50	.70	.70	700	N	N	N	70	2,000
MH542S	63 18 0	144 17 34	5.0	1.00	.20	.50	700	N	N	N	200	1,000
MH543S	63 18 56	144 15 11	7.0	1.00	1.00	.70	700	N	N	N	100	1,500
MH544S	63 18 8	144 13 48	3.0	1.50	.50	.50	500	N	N	N	30	1,500
MH545S	63 18 21	144 9 36	5.0	.70	.70	1.00	500	5.0	N	N	200	700
MH546S	63 17 26	144 8 31	5.0	1.50	1.00	.50	1,000	<.5	N	N	70	1,500
MH547S	63 16 11	144 9 58	5.0	2.00	1.00	.70	700	N	N	N	50	1,500
MH548S	63 15 46	144 9 41	5.0	2.00	1.00	.70	500	<.5	N	N	70	2,000
MH549S	63 15 17	144 12 48	5.0	1.50	.50	.50	700	<.5	N	N	100	1,000
MH550S	63 15 21	144 10 23	5.0	1.50	.50	.50	500	<.5	N	N	100	1,500
MH551S	63 14 28	144 10 19	5.0	2.00	.30	.50	500	.5	N	N	100	2,000
MH552S	63 14 3	144 12 49	7.0	5.00	2.00	.70	1,000	<.5	N	N	70	3,000
MH553S	63 12 24	144 11 15	5.0	3.00	.50	.70	700	.5	N	N	100	1,500
MH554S	63 11 41	144 12 23	5.0	3.00	1.50	1.00	1,000	<.5	N	N	70	1,500
MH555S	63 11 32	144 13 37	2.0	2.00	1.50	.30	700	<.5	N	N	50	1,500
MH556D	63 10 38	144 15 45	7.0	1.50	1.50	>1.00	1,000	.5	N	N	20	3,000
MH557D	63 10 40	144 16 48	7.0	1.50	.50	.70	1,000	<.5	N	N	50	1,500
MH558S	63 8 15	144 7 5	10.0	1.50	1.50	1.00	1,000	1.0	N	N	70	1,500
MH559S	63 8 44	144 5 35	7.0	1.50	.50	1.00	700	N	N	N	70	1,500
MH560S	63 9 6	144 6 2	7.0	1.00	.50	.50	700	N	N	N	150	700
MH561S	63 10 6	144 2 53	7.0	2.00	.15	.50	700	.5	N	N	70	2,000
MH562S	63 10 18	144 4 19	5.0	1.50	.50	.70	1,000	N	N	N	50	1,500
MH563S	63 10 35	144 1 45	10.0	.70	.15	.70	1,000	N	N	N	150	2,000
MH564S	63 11 57	144 0 14	5.0	1.50	.20	.30	700	<.5	N	N	100	>5,000
MH565S	63 13 22	144 3 1	10.0	2.00	.70	.70	1,000	N	N	N	100	>5,000
MH566S	63 13 44	144 1 42	7.0	2.00	.30	.50	700	N	N	N	50	3,000
MH567S	63 18 9	144 5 48	10.0	1.50	.50	.50	700	1.0	N	N	50	2,000
MH568S	63 18 55	144 6 49	10.0	1.50	.50	.70	700	N	N	N	100	1,500
MH569D	63 15 31	144 27 43	10.0	2.00	1.50	.30	700	<.5	N	N	30	2,000
MH570S	63 18 55	144 3 22	10.0	1.50	1.00	.50	700	<.5	N	N	50	1,500
MH571S	63 19 5	144 2 2	10.0	1.50	.70	.50	700	.5	N	N	50	5,000
MH572S	63 19 38	144 3 19	10.0	2.00	.30	.50	700	N	N	N	70	2,000
MH573S	63 21 54	144 3 36	10.0	1.50	.30	.70	700	N	N	N	30	2,000
MH574S	63 23 20	144 3 7	10.0	2.00	1.00	.50	500	N	N	N	50	1,000
MH575S	63 23 52	144 4 34	10.0	2.00	1.50	.70	700	N	N	N	50	700
MH576SA	63 22 16	144 9 46	7.0	1.00	.50	.70	500	.5	N	N	100	1,000
MH578S	63 22 48	144 7 51	7.0	2.00	.30	.70	700	N	N	N	30	3,000
MH579S	63 24 52	144 7 36	7.0	1.50	1.00	.50	700	N	N	N	30	1,000
MH580S	63 24 52	144 8 22	7.0	1.50	.70	.70	700	.5	N	N	100	1,000
MH581S	63 25 37	144 9 14	5.0	1.00	.50	.70	700	N	N	N	50	1,000
MH582S	63 25 53	144 16 48	10.0	2.00	.70	.70	1,000	.5	N	N	70	1,500
MH583S	63 25 18	144 18 33	5.0	1.50	.30	.70	700	<.5	N	N	100	1,000
MH584S	63 24 39	144 21 59	3.0	.70	.50	.50	1,000	<.5	N	N	100	700
MH585S	63 24 41	144 24 52	3.0	.50	.30	.30	500	1.0	N	N	50	700

102

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH540S	1.5	N	N	20	150	100	100	<5	20	100	150	N
MH541S	3.0	N	N	30	300	70	50	N	20	100	30	N
MH542S	3.0	N	N	30	100	150	100	N	20	100	30	N
MH543S	3.0	N	N	20	150	50	100	N	20	50	15	N
MH544S	1.5	N	N	10	50	30	50	N	<20	15	20	N
MH545S	2.0	N	N	30	100	70	50	N	20	100	30	N
MH546S	1.0	N	N	20	200	70	100	N	<20	70	50	N
MH547S	1.5	N	N	15	150	70	50	N	<20	30	30	N
MH548S	2.0	N	N	20	150	70	70	N	20	50	70	N
MH549S	3.0	N	N	30	100	50	70	N	<20	50	50	N
MH550S	2.0	N	N	20	150	100	50	N	<20	70	30	N
MH551S	2.0	N	N	20	100	70	100	N	<20	70	100	N
MH552S	1.5	N	N	20	150	50	70	N	<20	50	30	N
MH553S	2.0	N	N	20	150	100	70	N	<20	70	100	N
MH554S	1.5	N	N	20	150	70	70	N	20	70	50	N
MH555S	1.0	N	N	15	70	50	30	N	N	30	30	N
MH556D	1.5	N	N	50	100	70	70	10	30	70	20	N
MH557D	2.0	N	N	30	70	70	50	5	20	70	70	N
MH558S	1.5	N	N	50	100	100	70	N	20	100	20	N
MH559S	2.0	N	N	50	70	50	100	5	30	70	30	N
MH560S	2.0	N	N	50	70	70	100	5	20	70	20	N
MH561S	2.0	N	N	30	100	100	100	N	20	70	70	N
MH562S	1.5	N	N	30	100	100	100	N	30	70	70	N
MH563S	3.0	N	N	30	100	70	100	N	30	70	30	N
MH564S	2.0	N	N	20	50	70	100	5	20	70	20	N
MH565S	1.5	N	N	30	50	70	100	<5	20	70	15	N
MH566S	1.5	N	N	20	70	70	70	<5	<20	50	15	N
MH567S	1.5	N	N	30	70	70	100	N	20	70	70	N
MH568S	2.0	N	N	50	100	50	150	N	20	50	30	N
MH569D	2.0	N	N	30	100	30	70	5	N	50	10	N
MH570S	2.0	N	N	50	150	70	100	N	20	70	20	N
MH571S	1.5	N	N	50	150	150	100	N	20	70	70	N
MH572S	2.0	N	N	50	70	70	100	N	30	70	15	N
MH573S	2.0	N	N	50	70	100	70	N	20	30	15	N
MH574S	1.5	N	N	30	70	50	100	N	<20	50	20	N
MH575S	2.0	N	N	30	100	50	100	<5	20	50	30	N
MH576SA	2.0	N	N	70	70	70	150	N	20	70	30	N
MH578S	3.0	N	N	30	200	30	70	N	30	70	10	N
MH579S	1.5	N	N	30	100	20	100	N	<20	30	15	N
MH580S	2.0	N	N	30	70	50	70	N	30	70	20	N
MH581S	3.0	N	N	20	70	50	100	N	20	50	20	N
MH582S	3.0	N	N	30	200	70	100	N	30	70	50	N
MH583S	2.0	N	N	30	100	70	70	5	20	70	20	N
MH584S	3.0	N	N	20	100	30	70	N	<20	50	15	N
MH585S	2.0	N	N	15	20	15	50	N	<20	20	10	N

103

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH540S	15	N	100	200	N	30	500	200	N	280
MH541S	15	N	100	200	N	30	<200	300	N	170
MH542S	15	N	<100	100	N	30	<200	300	N	110
MH543S	15	N	100	150	N	30	<200	300	N	85
MH544S	15	N	<100	100	N	30	N	150	N	85
MH545S	10	N	100	100	N	30	<200	1,000	N	80
MH546S	15	N	200	200	N	30	200	200	N	210
MH547S	20	N	100	150	N	30	<200	200	N	110
MH548S	20	N	100	150	N	50	200	200	N	260
MH549S	15	N	100	100	N	50	<200	200	N	120
MH550S	15	N	<100	100	N	30	N	300	N	110
MH551S	15	N	<100	100	N	50	<200	300	N	210
MH552S	20	N	300	150	N	30	<200	200	N	110
MH553S	15	N	100	150	N	50	<200	200	N	200
MH554S	15	N	300	200	N	30	<200	150	N	110
MH555S	10	N	500	100	N	15	N	100	N	40
MH556D	50	N	300	500	N	50	<200	200	N	160
MH557D	20	N	100	200	N	30	200	300	N	160
MH558S	30	N	150	300	N	30	<200	200	N	160
MH559S	30	N	100	200	N	50	<200	700	N	110
MH560S	20	N	100	150	N	70	<200	500	N	80
MH561S	30	N	100	300	N	50	200	300	N	170
MH562S	20	N	<100	200	N	50	300	500	N	260
MH563S	30	N	100	200	N	50	<200	500	N	120
MH564S	20	N	100	200	N	50	<200	300	N	150
MH565S	20	N	150	300	N	50	200	500	N	130
MH566S	30	N	100	200	N	50	<200	200	N	110
MH567S	30	N	100	150	N	50	<200	300	N	150
MH568S	30	N	100	200	N	50	<200	300	N	80
MH569D	30	N	300	200	N	30	<200	300	N	90
MH570S	30	N	100	200	N	30	<200	300	N	110
MH571S	30	N	100	200	N	50	300	500	N	300
MH572S	20	N	100	200	N	70	<200	300	N	100
MH573S	30	N	100	300	N	30	<200	500	N	90
MH574S	30	N	200	200	N	30	N	300	N	50
MH575S	50	N	300	200	N	30	N	300	N	70
MH576SA	20	N	100	150	N	50	<200	1,000	N	90
MH578S	30	N	100	200	N	30	<200	300	N	100
MH579S	30	N	200	200	N	50	<200	200	N	50
MH580S	20	N	150	200	N	30	<200	300	N	70
MH581S	20	N	100	150	N	30	<200	300	N	70
MH582S	20	<10	300	300	N	30	<200	700	N	80
MH583S	30	N	150	200	N	70	<200	500	N	80
MH584S	20	N	150	100	N	50	<200	200	N	45
MH585S	15	N	100	70	N	30	<200	200	N	40

104

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH586S	63 23 11	144 26 12	10.0	1.50	1.50	.70	1,000	N	N	N	30	2,000
MH587S	63 23 36	144 30 4	10.0	1.50	1.00	>1.00	1,500	N	N	N	50	1,000
MH588D	63 18 25	144 44 43	7.0	2.00	.30	.70	500	1.0	N	N	20	2,000
MH589S	63 19 1	144 41 18	5.0	1.50	.50	.50	700	N	N	N	100	1,000
MH590S	63 20 6	144 38 33	7.0	1.50	.30	.50	700	.5	N	N	100	1,000
MH591S	63 20 40	144 36 59	10.0	1.50	.30	.50	1,000	<.5	N	N	100	1,500
MH592S	63 21 14	144 33 46	10.0	2.00	.70	.70	1,000	.7	500	N	100	1,500
MH593S	63 20 14	144 32 21	3.0	.70	.07	.30	700	1.0	300	N	100	700
MH594S	63 19 44	144 31 38	7.0	1.50	.30	.50	700	1.5	N	N	150	1,000
MH595S	63 19 37	144 32 8	7.0	2.00	.20	.50	700	1.5	700	N	150	1,000
MH596S	63 23 40	144 35 51	5.0	1.00	1.50	.30	1,000	N	N	N	50	700
MH597S	63 23 36	144 37 34	7.0	1.50	.50	.70	1,000	.5	N	N	100	1,500
MH598S	63 24 5	144 39 54	10.0	2.00	.70	.70	1,000	<.5	N	N	100	1,500
MH599S	63 23 50	144 42 9	5.0	1.00	1.00	.70	500	N	N	N	100	1,000
MH600S	63 24 0	144 41 28	10.0	1.50	.50	1.00	700	<.5	N	N	150	2,000
MH601S	63 24 10	144 33 7	7.0	2.00	1.00	.70	1,000	<.5	N	N	70	2,000
MH602S	63 19 27	144 29 17	7.0	1.50	.30	.70	700	.5	N	N	150	1,500
MH603S	63 22 30	144 29 4	10.0	1.50	.70	.50	700	.7	N	N	30	>5,000
MH604S	63 26 34	144 30 6	3.0	.70	.70	.30	700	N	N	N	50	1,000
MH605S	63 26 23	144 28 40	5.0	.70	.50	.50	700	N	N	N	30	1,500
MH606S	63 26 7	144 27 50	5.0	1.00	.70	.50	1,000	<.5	N	N	70	1,000
MH607S	63 21 56	144 21 12	10.0	1.50	.50	1.00	700	N	N	N	50	2,000
MH608S	63 21 57	144 21 42	7.0	1.50	.20	.70	500	.5	N	N	30	5,000
MH609S	63 22 46	144 17 36	7.0	1.50	.50	.70	700	<.5	N	N	50	3,000
MH610S	63 22 42	144 17 2	10.0	1.50	.70	.70	700	N	N	N	150	2,000
MH611S	63 23 11	144 16 56	10.0	2.00	1.00	1.00	700	<.5	N	N	150	3,000
MH612S	63 24 10	144 17 6	5.0	1.50	.70	.70	700	N	N	N	100	1,500
MH613D	63 31 4	145 35 37	10.0	2.00	.20	.70	700	N	N	N	100	3,000
MH614S	63 32 39	145 38 6	10.0	1.50	.30	.70	1,500	.5	N	N	150	1,500
MH615S	63 32 28	145 38 6	5.0	.70	.70	.70	1,000	N	N	N	150	700
MH616S	63 32 47	145 38 37	10.0	2.00	.15	.70	2,000	N	N	N	150	2,000
MH617D	63 30 57	146 41 5	10.0	5.00	15.00	.70	1,000	<.5	N	N	150	100
MH618D	63 30 24	146 43 53	5.0	1.50	2.00	.30	1,000	N	N	N	30	1,500
MH619D	63 31 31	146 45 4	7.0	7.00	15.00	.70	1,000	N	N	N	100	1,500
MH620D	63 31 31	146 47 52	10.0	5.00	3.00	1.00	1,500	N	N	N	50	1,500
MH621S	63 30 22	146 48 33	3.0	1.00	5.00	.30	700	N	N	N	30	1,000
MH622S	63 31 34	146 50 21	20.0	10.00	5.00	>1.00	2,000	N	N	N	15	500
MH623D	63 30 13	146 53 3	2.0	1.00	2.00	.20	500	N	N	N	30	1,500
MH624D	63 32 1	146 54 39	15.0	7.00	5.00	>1.00	2,000	N	N	N	50	1,000
MH625D	63 32 43	146 54 1	10.0	7.00	7.00	>1.00	2,000	N	N	N	20	700
MH626D	63 33 7	146 55 33	10.0	5.00	5.00	1.00	2,000	<.5	N	N	10	1,500
MH627D	63 32 39	146 56 22	7.0	5.00	5.00	.70	1,500	N	N	N	200	1,500
MH628S	63 32 12	145 55 32	5.0	1.00	3.00	.50	1,000	<.5	N	N	200	1,000
MH629S	63 31 29	145 54 32	10.0	1.00	.50	.50	1,000	N	N	N	200	1,500
MH630S	63 30 30	145 57 26	7.0	1.50	1.50	.50	1,000	N	N	N	200	1,500

105

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH586S	2.0	N	N	50	100	70	100	N	30	50	20	N
MH587S	2.0	<10	N	30	70	20	100	N	50	30	20	N
MH588D	1.5	<10	N	30	70	70	70	N	30	50	100	N
MH589S	3.0	N	N	30	70	70	100	N	30	50	30	N
MH590S	2.0	<10	N	50	70	150	150	N	30	70	50	N
MH591S	2.0	N	N	30	100	100	100	N	30	70	50	N
MH592S	1.5	<10	N	70	200	150	150	N	30	100	100	N
MH593S	2.0	<10	N	30	100	50	70	N	20	50	70	N
MH594S	1.5	N	N	30	70	70	100	N	20	50	150	N
MH595S	2.0	<10	N	50	70	70	100	N	20	50	100	N
MH596S	2.0	N	N	20	100	20	100	N	<20	30	30	N
MH597S	2.0	N	N	30	100	50	70	N	30	50	20	N
MH598S	2.0	N	N	50	150	100	70	N	30	70	50	N
MH599S	1.5	N	N	50	70	70	70	N	30	50	20	N
MH600S	3.0	N	N	50	150	100	150	N	30	100	70	N
MH601S	2.0	N	N	30	150	50	100	N	<20	70	50	N
MH602S	2.0	N	N	100	100	70	150	N	20	70	50	N
MH603S	2.0	N	N	30	100	500	70	N	20	70	70	N
MH604S	3.0	N	N	20	150	30	70	N	20	30	20	N
MH605S	2.0	N	N	20	70	20	150	N	30	20	20	N
MH606S	2.0	N	N	30	100	50	150	N	<20	50	15	N
MH607S	2.0	N	N	70	100	100	150	N	50	70	20	N
MH608S	2.0	N	N	30	100	100	100	5	50	70	70	N
MH609S	2.0	N	N	30	100	100	70	N	30	70	70	N
MH610S	2.0	N	N	50	150	100	100	N	50	70	30	N
MH611S	2.0	N	N	70	150	100	100	N	30	100	20	N
MH612S	2.0	N	N	30	100	70	70	N	30	50	20	N
MH613D	2.0	N	N	50	100	50	150	<5	30	70	50	N
MH614S	2.0	N	N	50	100	150	100	N	30	100	70	N
MH615S	1.5	N	N	30	70	70	70	N	<20	70	15	N
MH616S	2.0	N	N	50	100	70	100	N	30	70	50	N
MH617D	1.0	N	N	50	700	70	50	N	<20	150	50	N
MH618D	1.0	N	N	7	30	5	30	N	N	<5	50	N
MH619D	<1.0	N	N	50	500	50	50	N	N	150	30	N
MH620D	2.0	N	N	50	300	20	70	N	20	150	50	N
MH621S	1.0	N	N	7	50	7	70	N	20	5	30	N
MH622S	<1.0	N	N	70	700	7	20	N	20	100	10	N
MH623D	1.0	N	N	7	30	5	50	N	N	5	30	N
MH624D	<1.0	N	N	70	500	30	20	N	<20	70	10	N
MH625D	1.0	N	N	70	700	20	20	N	<20	50	10	N
MH626D	1.5	N	N	30	200	7	30	N	<20	15	30	N
MH627D	1.0	N	N	30	500	15	50	N	<20	30	20	N
MH628S	3.0	N	N	30	150	50	100	N	N	70	70	N
MH629S	2.0	N	N	50	200	70	100	N	<20	150	50	N
MH630S	2.0	N	N	30	150	50	100	N	20	150	50	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH586S	30	N	200	200	N	50	<200	500	N	75
MH587S	50	10	200	300	N	70	<200	300	N	85
MH588D	30	<10	100	200	N	50	200	200	N	180
MH589S	20	N	100	150	N	30	<200	300	N	120
MH590S	20	N	<100	150	N	50	<200	1,000	N	90
MH591S	30	N	100	200	N	50	<200	500	N	100
MH592S	30	N	100	300	N	70	<200	1,000	N	130
MH593S	20	N	100	150	N	20	200	300	N	130
MH594S	20	N	<100	200	N	50	<200	500	N	120
MH595S	20	N	100	150	N	70	<200	500	N	120
MH596S	50	N	300	200	N	70	N	700	N	35
MH597S	30	N	150	200	N	50	<200	200	N	70
MH598S	50	N	150	300	N	50	<200	300	N	100
MH599S	20	N	100	150	N	30	<200	500	N	65
MH600S	30	N	150	200	N	70	<200	500	N	110
MH601S	50	N	200	300	N	50	<200	200	N	80
MH602S	20	N	<100	150	N	70	200	1,000	N	140
MH603S	30	N	100	200	N	50	700	200	N	340
MH604S	20	N	200	150	N	50	N	1,000	N	40
MH605S	20	N	150	150	50	50	N	>1,000	N	45
MH606S	30	N	200	150	N	50	<200	200	N	60
MH607S	30	N	100	200	N	100	<200	700	N	130
MH608S	30	N	<100	300	<50	50	700	300	N	340
MH609S	30	N	100	200	<50	30	300	300	N	240
MH610S	30	N	100	200	N	70	<200	500	N	110
MH611S	30	N	150	150	N	50	<200	300	N	100
MH612S	30	N	100	150	N	30	<200	700	N	85
MH613D	50	<10	200	300	N	70	<200	300	N	90
MH614S	30	N	150	150	N	50	<200	500	N	120
MH615S	20	N	150	70	N	30	<200	500	N	85
MH616S	30	N	200	200	N	50	<200	300	N	120
MH617D	20	N	1,000	500	N	70	<200	300	N	80
MH618D	7	N	700	200	N	20	N	>1,000	N	35
MH619D	20	N	1,500	700	N	50	N	200	N	75
MH620D	20	N	500	300	N	70	N	300	N	50
MH621S	15	N	700	200	N	70	N	1,000	N	15
MH622S	30	N	500	500	N	20	N	10	N	15
MH623D	7	N	500	150	N	30	N	100	N	35
MH624D	30	N	700	500	N	30	N	50	N	30
MH625D	30	N	700	700	N	30	<200	70	N	15
MH626D	20	N	700	300	N	30	N	300	N	20
MH627D	20	N	700	500	N	30	N	200	N	35
MH628S	20	N	200	150	N	50	N	100	N	95
MH629S	20	N	150	200	N	50	N	300	N	110
MH630S	15	N	200	200	N	50	N	500	N	85

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH631S	63 30 2	145 59 31	5.0	2.00	5.00	.70	1,500	N	N	N	200	1,500
MH632S	63 30 29	145 50 48	7.0	1.00	.70	.70	1,000	N	500	N	200	1,500
MH633S	63 33 21	145 51 38	7.0	1.00	1.00	.50	1,000	<.5	N	N	200	1,500
MH634S	63 32 37	145 51 31	10.0	2.00	.50	.70	1,500	<.5	N	N	300	1,500
MH635S	63 34 29	145 47 30	7.0	1.50	.50	.70	1,000	N	N	N	200	1,000
MH636S	63 36 2	145 45 51	7.0	1.00	.50	.50	1,000	N	N	N	150	1,000
MH637S	63 38 1	145 41 15	2.0	.20	.15	.50	300	N	N	N	150	1,000
MH638S	63 37 43	145 39 40	10.0	2.00	1.00	.50	1,000	N	N	N	200	1,500
MH639S	63 38 33	145 35 29	5.0	1.50	1.00	.70	1,000	N	N	N	150	1,000
MH640S	63 36 53	145 33 36	10.0	2.00	1.50	1.00	1,500	N	N	N	150	1,000
MH641S	63 36 2	145 32 30	20.0	2.00	1.00	>1.00	1,500	N	N	N	200	1,500
MH642S	63 35 56	145 32 38	20.0	3.00	2.00	>1.00	2,000	N	N	N	200	1,000
MH643S	63 34 21	145 33 55	10.0	2.00	2.00	>1.00	2,000	N	N	N	100	700
MH644S	63 36 25	145 37 12	10.0	3.00	.50	>1.00	2,000	<.5	N	N	150	1,000
MH645S	63 36 3	145 38 10	10.0	5.00	1.50	1.00	1,000	<.5	N	N	200	1,500
MH646S	63 33 12	145 40 55	10.0	3.00	2.00	>1.00	1,000	N	N	N	200	1,000
MH647S	63 32 38	145 41 15	10.0	2.00	2.00	>1.00	1,000	N	N	N	200	1,000
MH648D	63 32 0	145 41 4	10.0	3.00	.50	1.00	1,000	N	N	N	150	1,500
MH649D	63 29 49	145 41 8	10.0	5.00	1.00	>1.00	1,500	N	N	N	200	2,000
MH650S	63 28 52	145 50 46	7.0	2.00	1.50	>1.00	1,500	N	N	N	150	1,000
MH651S	63 28 32	145 52 32	10.0	5.00	5.00	>1.00	1,500	N	N	N	100	1,000
MH652S	63 27 23	145 51 16	10.0	5.00	3.00	1.00	1,500	N	N	N	150	1,000
MH653S	63 26 10	145 46 36	5.0	1.50	.50	.70	1,000	N	N	N	100	700
MH654S	63 18 35	145 43 31	7.0	5.00	5.00	.70	1,000	N	N	N	50	1,000
MH655S	63 18 6	145 46 21	5.0	7.00	5.00	1.00	1,500	N	N	N	30	700
MH656S	63 12 51	145 31 24	5.0	10.00	1.50	.30	1,000	N	N	N	20	200
MH657S	63 13 57	145 37 2	5.0	5.00	3.00	.70	1,000	N	N	N	150	700
MH658S	63 14 58	145 34 15	10.0	7.00	5.00	.50	1,000	N	N	N	100	1,000
MH659S	63 12 38	145 39 54	7.0	5.00	5.00	.70	1,000	N	N	N	50	700
MH660S	63 14 15	145 41 32	7.0	5.00	5.00	.70	1,500	N	N	N	70	700
MH661S	63 14 41	145 47 8	3.0	3.00	5.00	.50	1,000	N	N	N	20	500
MH662S	63 15 27	145 48 53	7.0	7.00	5.00	1.00	1,500	N	N	N	100	700
MH663S	63 17 1	145 52 55	7.0	5.00	3.00	.50	1,000	N	N	N	70	1,000
MH664S	63 16 5	145 59 24	10.0	5.00	7.00	.70	1,500	N	N	N	70	1,000
MH665S	63 5 2	146 52 11	7.0	3.00	3.00	1.00	1,000	N	N	N	50	700
MH666S	63 5 51	146 49 27	10.0	5.00	5.00	1.00	1,500	N	N	N	50	700
MH667S	63 6 31	146 47 45	15.0	5.00	3.00	1.00	1,500	N	N	N	70	700
MH668S	63 7 59	146 48 29	10.0	3.00	5.00	.70	1,500	N	N	N	50	500
MH669S	63 8 26	146 47 36	2.0	1.00	1.50	.30	1,000	N	N	N	30	500
MH670S	63 9 22	146 48 32	10.0	5.00	5.00	.50	1,500	N	N	N	50	500
MH671S	63 10 22	146 49 50	15.0	5.00	5.00	.70	1,500	N	N	N	70	700
MH672S	63 10 4	146 49 59	15.0	5.00	5.00	.70	1,500	N	N	N	70	500
MH673S	63 7 22	146 43 28	7.0	3.00	3.00	.50	1,500	10.0	N	N	50	700
MH674S	63 12 37	146 46 22	7.0	5.00	5.00	.50	1,500	N	N	N	50	300
MH675S	63 12 46	146 43 4	20.0	2.00	10.00	.30	2,000	N	N	N	50	700

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH631S	1.5	N	N	50	300	70	100	N	20	150	30	N
MH632S	1.5	N	N	50	200	70	100	N	<20	150	100	N
MH633S	2.0	N	N	30	200	50	100	N	<20	100	70	N
MH634S	2.0	N	N	50	300	70	100	N	<20	150	70	N
MH635S	2.0	N	N	50	150	50	100	N	20	150	50	N
MH636S	2.0	N	N	30	150	30	70	N	<20	100	50	N
MH637S	1.0	N	N	10	70	20	20	N	<20	20	50	N
MH638S	2.0	N	N	50	200	100	100	N	<20	150	70	N
MH639S	1.5	N	N	30	150	50	70	N	<20	70	30	N
MH640S	2.0	N	N	50	300	100	70	N	<20	70	50	N
MH641S	1.0	N	N	50	500	70	70	N	<20	70	70	N
MH642S	1.0	N	N	50	200	70	70	N	20	70	100	N
MH643S	2.0	N	N	70	700	300	50	N	20	100	50	N
MH644S	3.0	N	N	50	200	100	200	N	20	100	70	N
MH645S	2.0	N	N	50	200	200	100	N	<20	100	100	N
MH646S	2.0	N	N	50	200	100	150	N	20	100	50	N
MH647S	2.0	N	N	50	150	70	150	N	20	100	50	N
MH648D	2.0	N	N	50	300	50	100	N	<20	100	50	N
MH649D	2.0	N	N	50	200	50	100	N	20	70	100	N
MH650S	2.0	N	N	30	150	100	70	N	<20	100	50	N
MH651S	1.0	N	N	70	300	70	70	N	30	100	15	N
MH652S	<1.0	N	N	50	500	70	50	5	30	100	50	N
MH653S	1.5	N	N	30	150	30	50	N	<20	70	50	N
MH654S	<1.0	N	N	30	1,000	50	50	N	N	100	30	N
MH655S	<1.0	N	N	50	>5,000	30	30	N	N	300	10	N
MH656S	<1.0	N	N	100	>5,000	30	20	N	N	2,000	<10	N
MH657S	1.0	N	N	50	>5,000	50	30	N	N	300	10	N
MH658S	<1.0	N	N	70	5,000	200	30	N	N	200	10	N
MH659S	<1.0	N	N	50	5,000	50	20	N	N	200	10	N
MH660S	<1.0	N	N	50	2,000	100	30	N	N	200	20	N
MH661S	<1.0	N	N	30	5,000	70	20	N	N	150	<10	N
MH662S	<1.0	N	N	70	>5,000	50	30	N	N	500	20	N
MH663S	<1.0	N	N	70	3,000	70	20	N	N	300	15	N
MH664S	<1.0	N	N	70	>5,000	100	20	N	N	300	10	N
MH665S	1.0	N	N	50	500	100	30	N	<20	70	20	N
MH666S	<1.0	N	N	70	700	70	50	N	N	70	15	N
MH667S	<1.0	N	N	70	500	100	30	N	<20	100	10	N
MH668S	<1.0	N	N	70	500	100	30	N	N	100	10	N
MH669S	1.0	N	N	10	200	50	N	N	N	30	10	N
MH670S	<1.0	N	N	70	500	150	30	N	N	100	10	N
MH671S	<1.0	N	N	70	700	300	20	N	<20	100	<10	N
MH672S	<1.0	N	N	70	700	200	30	N	<20	150	<10	N
MH673S	<1.0	N	N	30	500	70	30	N	N	70	10	N
MH674S	<1.0	N	N	50	300	300	20	N	N	70	10	N
MH675S	<1.0	N	N	50	150	200	20	N	N	50	15	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH631S	20	N	500	300	N	50	N	100	N	140
MH632S	15	N	150	200	N	30	<200	300	N	110
MH633S	20	N	200	200	N	50	N	500	N	100
MH634S	20	N	200	200	N	50	<200	500	N	110
MH635S	15	N	150	200	N	50	N	500	N	90
MH636S	15	N	100	150	N	30	N	300	N	70
MH637S	7	N	<100	70	N	15	N	500	N	40
MH638S	15	N	150	200	N	50	<200	500	N	80
MH639S	15	N	150	150	N	30	N	300	N	55
MH640S	20	N	150	300	N	50	N	300	N	65
MH641S	30	N	150	500	N	50	N	1,000	N	80
MH642S	15	N	150	300	N	30	N	1,000	N	65
MH643S	15	N	150	150	N	30	N	300	N	90
MH644S	20	N	150	200	N	70	N	200	N	95
MH645S	20	N	200	150	N	50	N	200	N	100
MH646S	20	N	200	200	N	70	N	500	N	100
MH647S	15	N	200	150	N	70	N	500	N	95
MH648D	20	N	200	150	N	50	N	200	N	100
MH649D	20	N	200	200	N	70	300	300	N	190
MH650S	20	N	150	200	N	50	200	100	N	110
MH651S	30	N	700	300	N	50	N	200	N	130
MH652S	20	N	300	300	N	50	N	200	N	135
MH653S	15	N	150	100	N	30	N	700	N	75
MH654S	30	N	500	500	N	50	N	100	N	65
MH655S	20	N	500	500	N	50	N	300	N	65
MH656S	15	N	150	300	N	10	<200	20	N	60
MH657S	20	N	300	500	N	50	N	100	N	75
MH658S	30	N	700	500	N	30	N	70	N	75
MH659S	30	N	500	500	N	30	N	20	N	50
MH660S	30	N	500	500	N	50	N	100	N	60
MH661S	30	N	300	200	N	30	N	70	N	55
MH662S	20	N	300	500	N	30	N	150	N	75
MH663S	30	N	200	500	N	30	200	70	N	100
MH664S	30	N	700	500	N	30	N	70	N	75
MH665S	30	N	300	500	N	30	<200	100	N	100
MH666S	30	N	500	1,000	N	30	<200	300	N	80
MH667S	30	N	200	1,000	N	20	N	100	N	85
MH668S	30	N	300	500	N	30	<200	100	N	100
MH669S	15	N	200	150	N	15	<200	50	N	100
MH670S	30	N	300	500	N	30	N	70	N	85
MH671S	30	N	300	1,000	N	30	N	100	N	85
MH672S	30	N	300	1,000	N	30	N	100	N	80
MH673S	20	N	500	500	N	30	N	70	N	65
MH674S	30	N	200	500	N	30	N	70	N	80
MH675S	20	N	300	700	N	50	N	100	N	40

110

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH676S	63 10 29	146 37 42	5.0	2.00	2.00	.50	1,000	N	N	N	50	700
MH677S	63 12 49	146 35 18	10.0	5.00	5.00	.70	1,500	N	N	N	30	300
MH678S	63 14 53	146 36 42	15.0	5.00	7.00	1.00	1,500	N	N	N	30	150
MH679S	63 11 47	146 35 21	10.0	5.00	5.00	.70	1,500	N	N	N	50	700
MH680S	63 7 37	146 35 33	5.0	2.00	3.00	.50	1,000	N	N	N	50	1,000
MH681S	63 3 25	146 17 6	5.0	1.50	2.00	.70	2,000	N	N	N	70	700
MH682S	63 6 41	145 59 36	10.0	5.00	5.00	1.00	1,500	N	N	N	30	1,000
MH683S	63 9 11	145 57 41	10.0	5.00	5.00	.70	2,000	N	N	N	20	500
MH684S	63 7 1	145 56 37	10.0	5.00	5.00	.70	3,000	N	N	N	50	3,000
MH685S	63 4 57	145 53 18	7.0	5.00	5.00	.50	1,500	N	N	N	70	700
MH686S	63 6 51	145 45 34	10.0	10.00	7.00	.70	2,000	N	N	N	70	700
MH687S	63 7 40	145 40 42	5.0	3.00	2.00	.50	700	N	N	N	70	700
MH688S	63 3 58	145 35 37	10.0	5.00	5.00	.50	1,000	N	N	N	50	1,000
MH689S	63 5 22	145 36 10	7.0	.20	1.00	.15	200	<.5	N	N	30	150
MH690S	63 4 50	145 41 27	5.0	5.00	3.00	.50	1,000	N	N	N	70	700
MH691S	63 4 35	145 42 43	3.0	3.00	3.00	.50	1,000	.5	N	N	50	700
MH692S	63 44 6	146 58 3	2.0	2.00	.70	.20	300	<.5	N	N	70	2,000
MH693S	63 43 31	146 56 45	5.0	1.50	3.00	.50	1,500	N	N	N	200	1,000
MH694S	63 45 49	146 56 55	3.0	3.00	2.00	.50	500	N	N	N	150	2,000
MH695S	63 45 43	146 52 50	5.0	5.00	3.00	.30	1,000	N	N	N	100	1,000
MH696S	63 47 51	146 48 24	3.0	2.00	2.00	.50	1,000	.5	N	N	100	1,000
MH697S	63 47 16	146 46 48	5.0	2.00	1.50	.70	1,000	N	N	N	150	2,000
MH698S	63 48 46	146 45 31	5.0	3.00	5.00	.50	1,000	N	N	N	100	2,000
MH699S	63 49 8	146 49 1	3.0	1.50	1.50	.30	500	.5	N	N	150	3,000
MH700S	63 51 32	146 54 36	3.0	2.00	2.00	.70	1,000	N	N	N	100	2,000
MH701S	63 49 49	146 56 19	5.0	3.00	2.00	.50	700	N	N	N	100	2,000
MH702S	63 49 56	146 55 51	7.0	5.00	2.00	.50	1,000	N	N	N	100	2,000
MH703S	63 50 22	146 57 2	3.0	3.00	2.00	.30	1,000	1.5	N	N	150	1,500
MH704S	63 49 17	146 59 49	5.0	3.00	2.00	.50	1,000	<.5	N	N	150	2,000
MH705S	63 51 57	146 42 2	3.0	2.00	2.00	.50	700	.5	N	N	100	>5,000
MH706S	63 53 7	146 39 47	5.0	2.00	2.00	.50	1,500	<.5	N	N	100	2,000
MH707S	63 51 43	146 34 45	5.0	3.00	2.00	.30	1,000	.7	N	N	100	>5,000
MH708S	63 52 0	146 35 17	7.0	5.00	3.00	.30	1,000	1.0	N	N	100	>5,000
MH709S	63 48 50	146 30 38	5.0	5.00	2.00	.50	1,500	N	N	N	100	2,000
MH710S	63 48 29	146 30 22	5.0	3.00	2.00	.30	1,500	N	N	N	100	2,000
MH711S	63 47 21	146 31 27	5.0	2.00	1.00	1.00	3,000	N	N	N	150	2,000
MH712S	63 47 14	146 35 31	3.0	1.50	1.50	.50	500	N	N	N	100	1,500
MH713S	63 47 3	146 35 24	3.0	2.00	1.50	.30	700	<.5	N	N	100	2,000
MH714S	63 44 24	146 26 32	5.0	5.00	3.00	1.00	1,500	N	N	N	150	2,000
MH715S	63 41 49	146 27 15	5.0	2.00	3.00	1.00	1,000	N	N	N	100	1,000
MH716S	63 41 24	146 42 29	5.0	5.00	3.00	1.00	1,500	<.5	N	N	300	1,500
MH717S	63 41 45	146 38 38	7.0	5.00	2.00	.50	1,500	<.5	N	N	200	2,000
MH718S	63 40 0	146 39 36	10.0	2.00	.50	.70	700	.5	N	N	300	5,000
MH719S	63 39 27	146 39 24	10.0	5.00	1.00	.70	1,500	.7	N	N	200	2,000
MH720S	63 42 40	146 33 18	7.0	2.00	.50	1.00	1,500	<.5	N	N	150	1,500

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH676S	<1.0	N	N	30	200	50	30	N	N	50	10	N
MH677S	<1.0	N	N	50	300	100	30	N	N	50	10	N
MH678S	<1.0	N	N	100	500	200	20	N	<20	100	10	N
MH679S	<1.0	N	N	50	500	100	30	N	N	70	10	N
MH680S	1.0	N	N	30	300	100	30	N	N	70	15	N
MH681S	<1.0	N	N	50	700	50	30	N	N	70	15	N
MH682S	<1.0	N	N	70	3,000	150	20	N	N	150	15	N
MH683S	<1.0	N	N	50	500	300	20	N	N	100	10	N
MH684S	7.0	N	N	50	1,000	200	30	N	N	150	30	N
MH685S	<1.0	N	N	70	>5,000	100	30	N	N	200	10	N
MH686S	<1.0	N	N	70	>5,000	150	30	N	N	500	15	N
MH687S	<1.0	N	N	30	2,000	50	30	N	N	150	15	N
MH688S	<1.0	N	N	50	>5,000	100	50	N	N	200	15	N
MH689S	1.0	N	N	N	100	50	N	N	N	20	<10	N
MH690S	1.0	N	N	50	2,000	70	20	N	N	200	10	N
MH691S	1.0	N	N	30	1,000	30	20	N	N	100	10	N
MH692S	1.0	N	N	10	50	10	100	N	<20	20	50	N
MH693S	2.0	N	N	20	150	100	150	N	N	70	30	N
MH694S	1.0	N	N	15	200	20	100	N	<20	50	50	N
MH695S	1.5	N	N	30	200	50	70	N	N	50	50	N
MH696S	2.0	N	N	20	150	30	100	7	<20	50	70	N
MH697S	2.0	N	N	20	150	30	50	N	<20	50	30	N
MH698S	2.0	N	N	20	200	30	100	5	<20	50	50	N
MH699S	2.0	N	N	15	200	20	100	N	<20	50	70	N
MH700S	1.5	N	N	20	200	20	100	N	<20	30	50	N
MH701S	2.0	N	N	20	200	20	100	N	<20	50	70	N
MH702S	1.5	N	N	30	300	30	100	5	<20	70	70	N
MH703S	2.0	N	N	20	200	20	100	N	<20	70	30	N
MH704S	2.0	N	N	30	300	50	100	N	<20	70	70	N
MH705S	1.0	N	N	30	200	50	70	N	<20	70	30	N
MH706S	2.0	N	N	50	200	30	70	5	<20	70	30	N
MH707S	2.0	N	N	30	500	50	100	5	<20	100	70	N
MH708S	1.5	N	N	50	700	70	70	7	N	150	70	N
MH709S	2.0	N	N	30	500	20	70	N	<20	70	50	N
MH710S	2.0	N	N	50	300	30	70	N	N	100	70	N
MH711S	3.0	N	N	50	500	30	100	N	<20	100	50	N
MH712S	2.0	N	N	15	150	15	70	N	<20	30	30	N
MH713S	2.0	N	N	20	700	30	150	N	N	100	30	N
MH714S	1.5	N	N	30	500	50	70	N	<20	150	50	N
MH715S	1.0	N	N	30	150	50	100	N	50	70	20	N
MH716S	2.0	N	N	50	700	50	200	N	20	150	70	N
MH717S	2.0	N	N	30	500	70	150	N	<20	100	70	N
MH718S	3.0	N	N	50	500	100	200	7	<20	150	70	N
MH719S	1.0	N	N	70	700	100	50	5	<20	200	50	N
MH720S	2.0	N	N	30	200	50	150	N	N	100	100	N

112

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH676S	20	N	500	500	N	20	N	50	N	55
MH677S	20	N	300	500	N	20	N	70	N	40
MH678S	50	N	200	1,000	N	30	N	70	N	55
MH679S	30	N	500	500	N	30	N	200	N	60
MH680S	20	N	500	300	N	30	N	70	N	45
MH681S	30	N	300	500	N	30	N	200	N	55
MH682S	30	N	300	1,000	N	30	N	150	N	75
MH683S	20	N	300	500	N	20	<200	70	N	75
MH684S	20	N	500	500	N	30	N	100	N	140
MH685S	20	N	300	300	N	30	<200	50	N	50
MH686S	30	N	500	700	N	30	<200	70	N	50
MH687S	20	N	200	500	N	30	N	70	N	55
MH688S	30	N	500	500	N	30	N	70	N	70
MH689S	10	N	<100	70	N	20	N	30	N	35
MH690S	20	N	300	200	N	30	N	100	N	55
MH691S	20	N	500	200	N	20	N	200	N	45
MH692S	20	N	150	100	N	50	N	100	N	60
MH693S	15	N	150	150	N	50	N	150	N	80
MH694S	20	N	500	500	N	50	N	200	N	65
MH695S	20	N	500	300	N	50	N	200	N	80
MH696S	15	N	500	200	N	50	N	300	N	80
MH697S	20	N	300	300	N	50	N	500	N	70
MH698S	20	N	500	300	N	50	N	200	N	60
MH699S	15	N	500	300	N	50	N	300	N	80
MH700S	20	N	500	500	N	50	N	500	N	130
MH701S	20	N	500	500	N	50	N	500	N	75
MH702S	20	N	500	500	N	50	N	200	N	95
MH703S	20	N	200	300	N	50	N	1,000	N	55
MH704S	20	N	300	500	N	50	N	200	N	80
MH705S	15	N	200	300	N	30	<200	150	N	100
MH706S	20	N	300	200	N	30	<200	200	N	100
MH707S	20	N	500	300	N	50	<200	300	N	100
MH708S	20	N	700	300	N	50	500	100	N	210
MH709S	30	N	700	300	N	50	N	200	N	65
MH710S	20	N	500	200	N	50	300	100	N	260
MH711S	15	N	500	200	N	30	N	200	N	110
MH712S	20	N	300	200	N	30	N	300	N	45
MH713S	15	N	700	200	N	30	<200	70	N	90
MH714S	30	N	500	200	N	70	<200	200	N	110
MH715S	30	N	150	200	N	70	N	500	N	45
MH716S	20	N	200	200	N	70	N	200	N	75
MH717S	20	N	150	200	N	50	<200	100	N	95
MH718S	30	<10	150	300	N	70	<200	200	N	150
MH719S	20	N	300	300	N	50	<200	100	N	120
MH720S	20	N	100	200	N	70	<200	300	N	100

113

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH721S	63 46 27	146 47 21	5.0	1.50	1.00	.70	1,000	N	N	N	100	1,500
MH722S	63 46 0	146 16 59	15.0	3.00	5.00	>1.00	2,000	N	N	N	50	1,500
MH723S	63 47 56	146 10 33	3.0	1.50	1.00	.70	300	N	N	N	70	1,500
MH724S	63 7 48	145 3 20	10.0	7.00	10.00	>1.00	2,000	N	N	N	50	1,000
MH725S	63 5 44	145 27 55	10.0	5.00	7.00	.70	2,000	N	N	N	50	1,000
MH726D	63 6 30	145 28 55	20.0	7.00	5.00	1.00	1,500	N	N	N	30	700
MH727D	63 10 0	145 25 5	10.0	10.00	7.00	.50	1,500	.5	N	N	20	1,000
MH728S	63 27 6	144 4 2	5.0	2.00	1.00	.50	500	N	N	N	150	1,500
MH729S	63 27 29	144 2 21	10.0	2.00	2.00	.70	1,500	N	N	N	100	1,000
MH730S	63 27 6	144 13 12	5.0	2.00	2.00	.70	1,000	N	N	N	100	1,500
MH731S	63 29 37	144 17 30	2.0	1.00	1.00	.30	1,000	N	N	N	70	1,000
MH732S	63 29 44	144 19 32	3.0	2.00	2.00	.50	1,000	N	N	N	200	1,500
MH733S	63 29 14	144 20 53	3.0	.70	.50	.50	1,000	<.5	N	N	150	700
MH734S	63 30 46	144 19 22	3.0	1.00	1.50	.50	700	N	N	N	100	1,500
MH735S	63 31 12	144 22 11	5.0	1.50	1.50	.50	1,000	N	N	N	50	1,500
MH736S	63 31 32	144 23 44	2.0	.70	1.50	.30	700	N	N	N	30	1,500
MH737S	63 30 44	144 25 14	3.0	1.50	3.00	.30	1,000	N	N	N	15	2,000
MH738S	63 30 29	144 24 47	7.0	1.00	2.00	.30	1,000	N	N	N	50	2,000
MH739S	63 30 53	144 30 9	1.5	.70	2.00	.20	700	<.5	N	N	30	2,000
MH740S	63 35 12	144 39 15	5.0	1.00	3.00	.50	1,000	N	N	N	70	1,500
MH741S	63 35 31	144 39 27	5.0	1.50	1.50	.30	1,000	N	N	N	70	1,500
MH742S	63 36 24	144 36 59	5.0	2.00	1.00	.70	700	N	N	N	100	1,500
MH743S	63 37 1	144 37 34	5.0	2.00	1.00	.50	1,500	N	N	N	100	1,500
MH744S	63 35 20	144 32 33	1.5	.70	1.50	.10	700	7.0	N	N	50	1,500
MH745S	63 33 10	144 35 39	1.5	.50	2.00	.10	500	1.0	N	N	50	1,500
MH746S	63 33 0	144 30 50	3.0	1.00	2.00	.30	700	N	N	N	50	2,000
MH747S	63 35 5	144 28 26	3.0	1.50	1.50	.50	1,000	<.5	N	N	70	1,000
MH748S	63 34 59	144 27 6	5.0	1.50	1.00	1.00	700	N	N	N	70	1,000
MH749S	63 35 54	144 25 14	3.0	1.50	2.00	.50	5,000	N	N	N	70	1,000
MH750S	63 36 47	144 24 48	3.0	1.00	2.00	.30	5,000	N	N	N	70	1,500
MH751S	63 36 16	144 20 26	3.0	1.50	3.00	.20	1,000	N	N	N	70	1,500
MH752S	63 36 35	144 20 22	3.0	1.50	3.00	.50	1,500	<.5	N	N	200	1,500
MH753S	63 33 44	144 20 16	3.0	1.50	2.00	.50	1,000	N	N	N	70	1,500
MH754S	63 32 9	144 15 44	5.0	1.00	1.50	.50	700	N	N	N	70	1,500
MH755S	63 38 10	144 32 32	5.0	2.00	2.00	.50	1,000	N	N	N	50	1,500
MH756S	63 38 29	144 33 6	5.0	2.00	2.00	.70	1,500	N	N	N	100	1,500
MH757S	63 36 15	144 47 18	1.5	.70	1.50	.20	700	N	N	N	50	1,500
MH758S	63 35 39	144 46 51	2.0	.70	2.00	.30	700	N	N	N	50	1,500
MH759S	63 35 25	144 49 18	3.0	1.00	2.00	.50	1,000	N	N	N	100	1,500
MH760S	63 48 52	144 41 14	3.0	1.00	1.50	.30	1,000	<.5	N	N	70	700
MH761S	63 48 34	144 38 48	.7	.20	.50	.15	300	N	N	N	50	200
MH762S	63 51 39	144 38 59	2.0	.70	1.00	.20	700	N	N	N	70	500
MH763S	63 52 21	144 40 59	1.5	.50	1.00	.15	500	N	N	N	70	300
MH764S	63 55 19	144 47 17	2.0	1.00	1.00	.20	700	<.5	N	N	100	700
MH765S	63 55 21	144 40 34	1.0	.15	.50	.10	300	N	N	N	20	200

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH721S	1.5	N	N	20	150	50	100	N	<20	50	30	N
MH722S	<1.0	N	N	50	500	7	50	N	<20	30	20	N
MH723S	1.0	N	N	15	150	15	50	N	<20	30	30	N
MH724S	<1.0	N	N	50	>5,000	30	30	N	N	200	10	N
MH725S	<1.0	N	N	50	5,000	50	30	N	N	150	20	N
MH726D	<1.0	N	N	70	>5,000	70	20	N	N	200	20	N
MH727D	<1.0	N	N	50	5,000	70	30	N	N	300	20	N
MH728S	1.5	N	N	30	200	50	100	N	N	100	50	N
MH729S	2.0	N	N	50	200	50	70	N	<20	70	30	N
MH730S	2.0	N	N	30	200	20	100	5	50	50	50	N
MH731S	2.0	N	N	7	50	7	70	N	<20	7	50	N
MH732S	3.0	N	N	15	200	50	70	N	<20	50	70	N
MH733S	1.5	N	N	15	100	30	50	N	<20	50	15	N
MH734S	1.5	N	N	15	200	7	50	N	50	30	30	N
MH735S	2.0	N	N	15	70	10	70	N	<20	10	50	N
MH736S	2.0	N	N	7	100	7	70	N	<20	5	30	N
MH737S	2.0	N	N	7	30	5	100	N	N	<5	50	N
MH738S	1.5	N	N	15	70	7	150	N	<20	5	70	N
MH739S	2.0	N	N	5	15	7	100	N	N	<5	100	N
MH740S	1.5	N	N	20	150	7	50	N	N	20	30	N
MH741S	1.0	N	N	30	200	10	70	N	N	30	30	N
MH742S	2.0	N	N	20	200	20	70	<5	<20	50	50	N
MH743S	1.5	N	N	50	300	30	70	N	N	70	50	N
MH744S	7.0	N	N	7	20	50	70	N	N	5	150	N
MH745S	5.0	N	N	7	15	50	100	N	N	5	150	N
MH746S	2.0	N	N	10	30	7	70	N	N	10	70	N
MH747S	2.0	N	N	15	150	50	50	N	N	70	70	N
MH748S	2.0	N	N	20	150	20	100	N	<20	100	30	N
MH749S	2.0	N	N	20	150	20	70	N	<20	70	50	N
MH750S	1.5	N	N	15	70	20	50	7	N	20	50	N
MH751S	1.5	N	N	20	100	20	50	N	N	30	50	N
MH752S	2.0	N	N	20	100	20	70	<5	<20	20	50	N
MH753S	2.0	N	N	10	150	7	70	N	<20	15	30	N
MH754S	2.0	N	N	15	150	15	100	N	<20	30	50	N
MH755S	2.0	N	N	20	150	20	70	N	<20	50	50	N
MH756S	2.0	N	N	30	200	50	100	N	50	100	70	N
MH757S	2.0	N	N	7	100	<5	50	N	N	7	70	N
MH758S	1.5	N	N	10	70	<5	70	N	N	10	70	N
MH759S	2.0	N	N	15	150	10	50	N	<20	50	50	N
MH760S	3.0	N	N	15	150	20	20	N	N	50	50	N
MH761S	2.0	N	N	5	50	30	50	N	N	15	15	N
MH762S	2.0	N	N	15	100	50	50	N	N	50	50	N
MH763S	1.5	N	N	10	70	30	30	N	N	20	20	N
MH764S	2.0	N	N	15	150	50	30	N	N	50	70	N
MH765S	1.0	N	N	5	70	20	30	N	N	10	15	N

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH721S	15	N	200	150	N	50	N	300	N	65
MH722S	30	N	300	200	N	30	<200	200	N	50
MH723S	15	N	150	150	N	30	N	200	N	50
MH724S	50	N	500	500	N	50	<200	200	N	45
MH725S	30	N	700	700	N	30	<200	200	N	50
MH726D	30	N	300	1,000	N	30	<200	300	N	55
MH727D	50	N	1,000	500	N	30	<200	70	N	60
MH728S	15	N	200	200	N	50	<200	200	N	55
MH729S	70	N	300	300	N	70	N	500	N	95
MH730S	30	N	500	300	N	50	N	1,000	N	40
MH731S	7	N	200	150	N	50	N	500	N	35
MH732S	15	N	300	150	N	50	N	1,000	N	35
MH733S	10	N	150	100	N	30	N	500	N	200
MH734S	15	N	500	200	N	50	N	300	N	35
MH735S	15	N	300	150	N	70	N	500	N	45
MH736S	15	N	300	100	N	50	N	>1,000	N	35
MH737S	15	N	500	150	N	50	N	500	N	30
MH738S	15	N	500	200	N	70	N	>1,000	N	35
MH739S	7	N	500	50	N	30	N	500	N	75
MH740S	30	N	500	150	N	50	N	>1,000	N	40
MH741S	20	N	300	200	N	50	N	300	N	50
MH742S	20	N	300	200	N	50	N	500	N	45
MH743S	20	N	200	200	N	50	N	200	N	65
MH744S	10	500	300	70	50	50	500	300	N	210
MH745S	10	200	300	70	N	50	500	500	N	270
MH746S	15	N	700	150	N	50	N	200	N	35
MH747S	20	50	200	150	<50	50	N	300	N	85
MH748S	20	N	200	200	N	30	N	200	N	55
MH749S	15	N	300	150	N	30	N	300	N	50
MH750S	15	N	500	150	N	50	N	200	N	45
MH751S	20	N	500	200	N	30	N	200	N	40
MH752S	30	N	500	200	N	50	N	500	N	45
MH753S	20	N	500	200	N	50	N	>1,000	N	35
MH754S	15	N	300	150	N	50	N	700	N	35
MH755S	20	N	300	300	N	30	N	300	N	60
MH756S	20	N	300	200	N	70	<200	300	N	80
MH757S	7	N	200	70	N	15	N	200	N	25
MH758S	10	N	200	100	N	30	N	300	N	45
MH759S	15	N	300	150	N	30	N	500	N	15
MH760S	20	N	500	150	N	20	N	200	N	45
MH761S	7	N	100	70	N	15	N	70	N	60
MH762S	15	N	200	100	N	30	N	200	N	55
MH763S	10	N	150	70	N	15	N	150	N	65
MH764S	15	N	200	100	N	30	N	200	N	50
MH765S	5	N	<100	70	N	15	N	70	N	55

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH766S	63 37 47	144 0 48	3.0	.70	1.00	.20	1,000	<.5	N	N	70	1,000
MH767S	63 39 51	144 4 53	2.0	.70	2.00	.20	1,500	<.5	N	N	70	700
MH768S	63 40 30	144 8 58	5.0	.70	1.50	.30	1,000	.5	N	N	100	1,000
MH769S	63 41 33	144 16 38	5.0	1.00	2.00	.50	1,000	<.5	N	N	70	700
MH770S	63 41 18	144 21 50	3.0	.70	1.50	.30	1,000	.5	N	N	50	1,000
MH771S	63 58 19	146 25 40	7.0	1.50	1.50	>1.00	1,500	N	N	N	50	700
MH772S	63 57 56	146 28 42	5.0	.30	.50	.20	500	N	N	N	50	700
MH773S	63 59 1	146 17 50	5.0	1.00	1.50	1.00	1,000	N	N	N	100	1,000
MH774S	63 57 39	146 20 29	3.0	.30	.50	.20	500	N	N	N	70	1,000
MH775S	63 57 38	146 15 17	2.0	.50	1.00	.20	700	<.5	N	N	100	1,000
MH776S	63 56 19	146 14 38	3.0	.70	1.00	.50	700	<.5	N	N	100	1,000
MH777S	63 55 16	146 5 13	3.0	1.00	1.50	.50	1,000	<.5	N	N	100	1,000
MH778S	63 53 50	146 3 55	7.0	1.00	1.50	>1.00	2,000	N	N	N	70	700
MH779S	63 54 30	146 22 13	3.0	.70	1.00	.50	1,000	<.5	N	N	100	1,000
MH780S	63 53 22	146 21 17	2.0	.70	1.00	.30	700	<.5	N	N	100	1,000
MH781S	63 50 29	146 29 42	3.0	.70	1.00	>1.00	1,500	N	N	N	100	1,000
MH782S	63 48 28	146 27 10	5.0	1.00	1.00	.50	1,000	.5	N	N	70	1,500
MH783S	63 48 46	146 16 40	3.0	.70	1.00	.50	700	<.5	N	N	100	1,500
MH784S	63 48 46	146 16 50	5.0	1.00	1.50	.70	1,500	<.5	N	N	70	1,000
MH785S	63 49 49	146 15 46	5.0	.70	1.00	.70	1,000	.5	N	N	70	1,000
MH786S	63 50 48	146 18 55	3.0	.70	.70	.50	700	<.5	N	N	100	1,000
MH787S	63 50 47	146 17 37	5.0	1.00	1.00	.50	1,000	N	N	N	100	1,000
MH788S	63 50 44	146 17 28	7.0	1.00	1.50	1.00	1,000	<.5	N	N	70	1,500
MH789S	63 48 6	146 21 41	2.0	.50	.70	.50	700	<.5	N	N	100	1,000
MH790S	63 48 5	146 21 53	5.0	1.00	1.50	.70	1,500	N	N	N	150	1,500
MH791S	63 48 59	146 21 9	2.0	.50	.50	.20	500	<.5	N	N	100	1,000
MH792S	63 50 48	146 22 5	7.0	1.00	1.50	1.00	1,000	<.5	N	N	150	1,500
MH793S	63 45 54	146 10 43	5.0	1.00	2.00	.70	5,000	N	N	N	70	1,000
MH794S	63 58 34	146 34 0	2.0	.50	1.00	.30	1,000	N	N	N	100	1,000
MH795S	63 57 52	146 35 56	3.0	.50	.70	.30	500	<.5	N	N	70	1,000
MH796S	63 56 58	146 41 23	5.0	.70	1.00	.70	1,000	<.5	N	N	100	1,500
MH797S	63 46 9	145 46 19	5.0	.70	.70	.30	1,500	N	N	N	70	700
MH798S	63 56 55	146 41 35	5.0	.70	1.50	.50	1,500	N	N	N	100	1,500
MH799S	63 55 58	146 43 52	2.0	.50	.70	.20	500	N	N	N	100	1,000
MH800S	63 56 12	146 49 19	7.0	1.50	1.00	.70	3,000	N	N	N	100	1,500
MH801S	63 57 53	146 53 58	3.0	.50	1.00	.50	1,500	N	N	N	70	1,500
MH802S	63 59 10	146 53 59	3.0	.70	1.50	.50	1,000	<.5	N	N	70	1,500
MH803S	63 57 7	146 55 59	5.0	.50	2.00	.30	1,000	N	N	N	50	1,500
MH804S	63 56 35	146 57 34	1.5	.50	.70	.30	1,000	<.5	N	N	70	1,000
MH805S	63 54 39	146 41 7	3.0	.70	1.00	.50	700	N	N	N	100	1,000
MH806S	63 54 2	146 36 51	1.5	.50	.70	.20	300	<.5	N	N	100	1,000
MH807S	63 43 54	145 36 53	5.0	.70	.50	.30	1,000	N	N	N	150	1,500
MH808S	63 43 48	145 36 58	3.0	.30	.70	.70	1,500	N	N	N	100	70
MH809S	63 42 26	145 35 5	3.0	.50	.50	.20	1,000	N	N	N	70	1,000
MH810S	63 41 46	145 41 32	1.5	.30	.30	.30	1,000	N	N	N	100	1,000

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH766S	3.0	N	N	15	100	20	50	N	N	30	100	N
MH767S	2.0	N	N	15	100	50	30	N	N	50	70	N
MH768S	2.0	N	N	20	150	30	70	N	N	70	30	N
MH769S	1.5	N	N	30	200	50	70	N	N	70	50	N
MH770S	5.0	N	N	15	100	30	50	N	N	20	100	N
MH771S	1.5	N	N	30	300	30	50	N	<20	50	50	N
MH772S	1.5	N	N	15	70	20	30	N	N	20	30	N
MH773S	1.0	N	N	20	200	15	100	N	<20	30	20	N
MH774S	1.5	N	N	15	100	20	30	N	N	30	20	N
MH775S	2.0	N	N	20	100	50	50	N	N	30	100	N
MH776S	1.5	N	N	15	150	30	70	N	N	50	30	N
MH777S	1.5	N	N	20	500	50	50	N	N	70	50	N
MH778S	1.0	N	N	30	1,000	30	200	N	<20	100	30	N
MH779S	1.5	N	N	20	200	30	30	N	N	50	30	N
MH780S	1.5	N	N	15	150	20	50	N	N	30	30	N
MH781S	1.0	N	N	20	150	20	50	N	20	50	10	N
MH782S	1.5	N	N	20	150	30	50	N	N	50	30	N
MH783S	1.5	N	N	15	200	15	50	N	<20	50	20	N
MH784S	1.5	N	N	30	200	50	50	N	<20	70	30	N
MH785S	1.5	N	N	20	150	30	30	N	<20	70	20	N
MH786S	2.0	N	N	15	150	15	50	N	N	30	20	N
MH787S	2.0	N	N	20	100	20	50	N	N	50	20	N
MH788S	1.5	N	N	20	150	30	70	N	<20	70	30	N
MH789S	1.5	N	N	10	100	15	30	N	N	20	15	N
MH790S	2.0	N	N	20	150	20	70	N	<20	50	30	N
MH791S	2.0	N	N	15	150	50	50	N	N	30	30	N
MH792S	2.0	N	N	20	200	10	70	N	<20	30	15	N
MH793S	1.5	N	N	30	200	50	50	5	N	50	20	N
MH794S	2.0	N	N	15	150	20	50	N	N	30	30	N
MH795S	1.5	N	N	15	150	15	30	N	N	30	30	N
MH796S	1.5	N	N	20	300	50	70	N	<20	70	30	N
MH797S	1.5	N	N	20	200	50	50	N	N	30	70	N
MH798S	2.0	N	N	20	200	30	50	N	20	50	30	N
MH799S	1.5	N	N	15	150	20	30	N	N	20	30	N
MH800S	1.5	N	N	70	300	100	50	N	<20	100	50	N
MH801S	1.5	N	N	20	200	30	70	N	<20	50	20	N
MH802S	2.0	N	N	20	150	70	50	N	N	70	50	N
MH803S	2.0	N	N	15	150	30	70	N	<20	70	50	N
MH804S	1.5	N	N	10	100	10	50	<5	N	20	20	N
MH805S	1.5	N	N	15	200	20	70	N	<20	30	30	N
MH806S	1.5	N	N	10	150	30	50	N	N	30	30	N
MH807S	3.0	N	N	20	150	30	70	N	<20	70	50	N
MH808S	1.5	N	N	10	500	10	50	N	<20	30	30	N
MH809S	2.0	N	N	15	100	15	50	N	<20	30	70	N
MH810S	1.5	N	N	10	100	15	30	N	<20	20	30	N

118

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH766S	15	N	200	100	N	30	N	150	N	80
MH767S	10	N	300	100	N	20	N	150	N	75
MH768S	20	N	300	150	N	30	N	200	N	55
MH769S	20	N	300	200	N	50	N	500	N	40
MH770S	10	15	300	100	N	30	<200	300	N	150
MH771S	30	N	200	200	N	50	N	>1,000	N	75
MH772S	7	N	100	100	N	20	N	500	N	70
MH773S	20	N	200	200	N	30	N	1,000	N	45
MH774S	15	N	100	100	N	20	N	200	N	90
MH775S	15	N	150	100	N	30	N	200	N	80
MH776S	15	N	200	150	N	30	N	500	N	60
MH777S	15	N	200	200	N	50	N	300	N	80
MH778S	20	N	300	300	N	50	N	700	N	60
MH779S	15	N	200	200	N	30	N	500	N	75
MH780S	15	N	200	150	N	30	N	200	N	55
MH781S	20	N	200	200	N	30	N	1,000	N	60
MH782S	20	N	200	200	N	30	N	200	N	65
MH783S	15	N	200	200	N	30	N	300	N	60
MH784S	20	N	200	200	N	50	N	500	N	80
MH785S	20	N	200	200	N	50	N	700	N	60
MH786S	15	N	200	150	N	30	N	200	N	45
MH787S	20	N	200	150	N	30	N	300	N	50
MH788S	20	N	200	200	N	50	<200	500	N	65
MH789S	15	N	150	100	N	30	N	200	N	60
MH790S	20	N	300	200	N	50	N	500	N	45
MH791S	15	N	150	100	N	30	N	300	N	55
MH792S	20	N	300	200	N	30	<200	500	N	45
MH793S	20	N	300	150	N	30	<200	500	N	75
MH794S	15	N	200	150	N	30	N	500	N	50
MH795S	15	N	150	100	N	20	N	300	N	45
MH796S	20	N	200	200	N	30	N	700	N	45
MH797S	10	N	150	100	N	20	N	300	N	90
MH798S	15	N	200	200	N	70	N	700	N	55
MH799S	10	N	150	150	N	30	N	200	N	75
MH800S	20	N	150	300	N	50	N	700	N	95
MH801S	15	N	200	200	N	50	N	1,000	N	55
MH802S	15	N	500	150	N	30	N	300	N	60
MH803S	15	N	300	200	N	50	N	500	N	60
MH804S	10	N	200	100	N	20	N	500	N	50
MH805S	15	N	200	150	<50	70	N	700	N	40
MH806S	15	N	150	150	N	20	N	150	N	60
MH807S	15	N	150	100	N	50	N	300	N	120
MH808S	15	N	100	70	N	70	N	1,000	N	50
MH809S	15	N	150	70	N	30	N	500	N	70
MH810S	10	N	100	50	N	20	N	500	N	45

119

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH811S	63 42 27	145 39 40	3.0	.50	.20	.30	1,000	N	N	N	100	1,000
MH812S	63 43 58	145 39 25	1.5	.30	.20	.30	500	N	N	N	100	1,000
MH813S	63 44 19	145 44 30	3.0	.50	1.00	.20	700	N	N	N	50	1,000
MH814S	63 42 40	145 46 11	3.0	.50	.70	.50	700	1.5	N	N	100	1,500
MH815S	63 41 35	145 47 39	2.0	.30	.50	.30	1,000	N	N	N	100	1,000
MH816S	63 40 2	145 52 15	5.0	.70	1.50	.50	2,000	N	N	N	70	700
MH817S	63 44 28	146 54 59	3.0	.50	.50	.30	700	N	N	N	100	1,000
MH818S	63 44 40	146 48 5	5.0	.70	.70	.50	700	N	N	N	100	1,000
MH819S	63 43 11	146 46 46	5.0	.70	.70	.30	700	N	N	N	100	1,000
MH820S	63 43 11	146 50 25	5.0	1.00	1.50	.50	1,500	1.0	N	N	100	1,500
MH821S	63 43 49	146 42 55	5.0	.70	.70	.30	1,000	<.5	N	N	70	1,000
MH822S	63 41 24	146 45 33	5.0	.70	.30	.70	1,500	N	N	N	100	1,000
MH823S	63 41 40	146 41 35	7.0	1.50	2.00	.30	1,500	N	N	N	150	1,000
MH824S	63 41 27	146 36 10	5.0	1.00	1.00	.50	1,000	.7	N	N	300	3,000
MH825S	63 45 37	146 33 56	3.0	.50	.70	.20	1,500	<.5	N	N	70	2,000
MH826S	63 41 21	146 27 23	5.0	1.00	1.50	.70	1,000	.5	N	N	150	1,500
MH827S	63 40 15	146 24 35	5.0	.70	.15	.50	1,000	<.5	N	N	100	1,000
MH828S	63 39 20	146 25 6	5.0	1.00	1.00	.50	1,500	<.5	N	N	200	2,000
MH829S	63 39 32	146 21 4	7.0	2.00	2.00	>1.00	1,500	<.5	N	N	50	1,500
MH830S	63 38 48	146 21 41	7.0	1.00	1.00	>1.00	1,000	N	N	N	70	1,000
MH831S	63 37 19	146 20 50	5.0	1.50	1.00	.50	1,000	.5	N	N	70	1,000
MH832S	63 35 58	146 19 15	5.0	1.00	1.50	.50	1,000	.5	N	N	100	1,000
MH833S	63 37 11	146 23 29	7.0	2.00	2.00	.50	1,000	<.5	N	N	150	1,500
MH834S	63 35 49	146 29 19	3.0	2.00	1.50	.30	700	<.5	N	N	150	2,000
MH835S	63 40 1	146 14 55	5.0	1.00	1.50	1.00	1,000	<.5	N	N	70	1,500
MH836S	63 40 57	146 18 4	7.0	2.00	2.00	>1.00	1,500	<.5	N	N	30	1,000
MH837S	63 42 48	146 16 6	5.0	1.50	2.00	.70	1,000	.5	N	N	100	1,500
MH838S	63 42 47	146 16 22	7.0	2.00	2.00	>1.00	1,500	<.5	N	N	30	1,500
MH839S	63 43 40	146 16 45	7.0	2.00	2.00	1.00	3,000	N	N	N	50	1,500
MH840S	63 43 53	146 14 1	7.0	1.50	2.00	.50	2,000	N	N	N	70	1,500
MH841S	63 37 50	146 0 48	7.0	1.50	1.50	.70	1,500	.5	N	N	100	1,500
MH842S	63 36 31	146 2 19	5.0	.70	1.50	.50	1,000	<.5	N	N	100	1,000
MH843S	63 35 49	146 4 12	5.0	1.00	1.00	.50	1,000	<.5	N	N	100	2,000
MH844S	63 35 51	146 4 26	7.0	.70	.70	.50	1,000	.5	N	N	100	1,500
MH845S	63 35 2	146 6 22	5.0	1.00	1.50	.30	1,000	<.5	N	N	70	1,500
MH846S	63 35 38	146 7 15	5.0	.70	.70	.70	1,500	.5	N	N	100	1,000
MH847S	63 36 1	146 10 53	5.0	.70	.50	.50	1,000	N	N	N	100	1,000
MH848S	63 32 52	145 58 5	5.0	.70	.50	.30	700	N	700	N	150	1,000
MH849S	63 32 48	145 58 45	5.0	.70	.70	.50	1,000	.5	500	N	150	1,000
MH850S	63 32 22	146 1 5	5.0	.50	.50	.50	700	N	500	N	200	1,000
MH851S	63 32 35	146 0 25	5.0	1.00	2.00	.70	1,000	<.5	N	N	100	1,000
MH852S	63 32 39	146 1 20	5.0	1.00	1.00	.50	1,000	N	N	N	100	1,000
MH853S	63 32 41	146 59 32	7.0	.70	.70	.50	1,000	<.5	N	N	150	1,000
MH854S	63 34 8	146 56 24	7.0	.70	1.50	.30	700	.7	N	N	200	1,000
MH855S	63 35 40	146 56 40	5.0	.50	.30	.20	700	N	N	N	100	1,500

120

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH811S	1.5	N	N	15	100	20	50	N	<20	30	50	N
MH812S	2.0	N	N	10	150	7	50	N	N	20	15	N
MH813S	2.0	N	N	15	150	30	50	N	N	30	50	N
MH814S	2.0	N	N	15	150	70	70	N	<20	70	70	N
MH815S	1.5	N	N	15	100	20	50	N	<20	30	30	N
MH816S	1.5	N	N	15	300	50	20	N	N	50	20	N
MH817S	2.0	N	N	15	100	50	100	N	<20	50	30	N
MH818S	2.0	N	N	20	150	70	100	N	<20	70	50	N
MH819S	2.0	N	N	30	100	70	70	N	<20	70	30	N
MH820S	2.0	N	N	30	150	150	70	N	<20	150	100	N
MH821S	2.0	N	N	20	70	100	70	N	<20	70	100	N
MH822S	2.0	N	N	30	200	100	100	N	20	100	50	N
MH823S	2.0	N	N	30	1,000	100	70	N	<20	100	70	N
MH824S	2.0	N	N	20	200	100	100	7	<20	150	70	N
MH825S	2.0	N	N	20	200	30	70	N	N	50	30	N
MH826S	2.0	N	N	30	150	100	100	N	20	100	150	N
MH827S	2.0	N	N	20	150	70	70	N	<20	70	100	N
MH828S	2.0	N	N	30	300	100	100	10	<20	150	30	N
MH829S	1.0	N	N	50	200	70	70	N	<20	50	20	N
MH830S	2.0	N	N	20	150	50	50	N	20	50	30	N
MH831S	2.0	N	N	20	150	70	100	N	20	70	100	N
MH832S	2.0	N	N	30	150	70	100	N	<20	100	50	N
MH833S	1.5	N	N	50	200	200	30	N	N	150	30	N
MH834S	1.0	N	N	20	200	100	50	N	N	70	20	N
MH835S	1.5	N	N	30	150	70	70	N	<20	100	50	N
MH836S	1.5	N	N	50	150	50	50	N	20	50	20	N
MH837S	2.0	N	N	30	150	70	70	N	<20	100	70	N
MH838S	1.0	N	N	50	200	50	20	N	<20	50	10	N
MH839S	1.5	N	N	70	200	70	30	N	<20	70	20	N
MH840S	1.5	N	N	30	200	30	50	N	<20	70	30	N
MH841S	2.0	N	N	30	150	100	70	N	<20	100	70	N
MH842S	2.0	N	N	20	100	70	50	N	N	70	50	N
MH843S	2.0	N	N	30	200	100	100	N	<20	150	50	N
MH844S	2.0	N	N	30	100	150	100	N	<20	100	70	N
MH845S	2.0	N	N	15	100	50	100	N	<20	50	50	N
MH846S	2.0	N	N	20	150	100	100	N	20	70	70	N
MH847S	2.0	N	N	20	200	50	70	N	<20	70	30	N
MH848S	3.0	N	N	20	100	100	50	N	<20	100	50	N
MH849S	3.0	N	N	30	150	100	100	N	<20	150	100	N
MH850S	2.0	N	N	20	150	70	70	N	20	100	30	N
MH851S	2.0	N	N	50	70	100	70	N	20	150	20	N
MH852S	2.0	N	N	30	100	150	50	N	<20	100	30	N
MH853S	2.0	N	N	50	100	100	70	N	<20	150	50	N
MH854S	2.0	N	N	30	150	100	100	N	<20	150	70	N
MH855S	2.0	N	N	20	100	70	50	N	N	70	50	N

121

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH811S	15	N	150	100	N	20	N	500	N	50
MH812S	10	N	100	70	N	20	N	300	N	50
MH813S	15	N	200	100	N	20	N	200	N	85
MH814S	15	N	150	100	N	30	N	300	N	120
MH815S	10	N	100	100	N	30	N	700	N	50
MH816S	15	N	200	100	N	30	N	300	N	40
MH817S	10	N	100	70	<50	30	N	300	N	85
MH818S	15	N	100	100	N	50	<200	700	N	90
MH819S	15	N	100	100	N	50	N	500	N	100
MH820S	15	N	150	150	N	50	<200	500	N	190
MH821S	15	N	<100	70	N	30	N	1,000	N	85
MH822S	20	N	100	100	N	70	<200	700	N	100
MH823S	20	N	200	100	N	50	N	500	N	80
MH824S	20	N	150	200	N	70	<200	500	N	180
MH825S	15	N	300	150	N	30	N	300	N	95
MH826S	15	N	150	150	N	70	<200	700	N	110
MH827S	20	N	<100	100	N	30	<200	300	N	95
MH828S	15	N	200	300	N	50	200	500	N	180
MH829S	30	N	300	300	N	30	<200	500	N	65
MH830S	20	N	200	150	N	50	<200	700	N	70
MH831S	15	N	200	100	N	50	200	300	N	140
MH832S	15	N	200	150	N	50	<200	500	N	150
MH833S	30	N	300	200	<50	50	<200	150	N	85
MH834S	20	N	300	200	N	30	N	100	N	65
MH835S	15	N	200	150	N	70	<200	500	N	110
MH836S	20	N	300	300	N	50	200	1,000	N	60
MH837S	20	N	300	200	N	70	<200	500	N	110
MH838S	30	N	500	300	N	30	<200	700	N	70
MH839S	20	N	500	200	N	30	<200	500	N	150
MH840S	20	N	500	200	N	30	N	300	N	90
MH841S	20	N	300	150	N	50	N	500	N	95
MH842S	15	N	300	150	N	50	N	300	N	80
MH843S	15	N	150	200	N	50	N	300	N	130
MH844S	15	N	100	100	N	50	N	500	N	110
MH845S	20	N	500	150	N	50	N	500	N	80
MH846S	15	N	100	100	N	50	N	1,000	N	80
MH847S	15	N	100	150	N	50	N	300	N	70
MH848S	15	N	100	100	N	50	<200	500	N	120
MH849S	20	N	150	100	<50	70	<200	500	N	95
MH850S	20	N	150	100	N	50	N	500	N	75
MH851S	20	N	300	150	N	50	N	200	N	100
MH852S	20	N	200	150	N	50	N	500	N	140
MH853S	15	N	150	100	N	50	<200	300	N	75
MH854S	20	N	200	100	N	70	<200	700	N	110
MH855S	10	N	<100	70	N	50	N	500	N	100

122

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct. s	Mg-pct. s	Ca-pct. s	Ti-pct. s	Mn-ppm s	Ag-ppm s	As-ppm s	Au-ppm s	B-ppm s	Ba-ppm s
MH856S	63 39 7	146 3 11	5.0	.70	1.00	.50	700	<.5	N	N	100	1,500
MH857S	63 38 13	146 5 47	5.0	.50	.50	.30	1,000	N	N	N	100	1,000
MH858S	63 38 17	146 5 53	5.0	.70	1.00	1.00	1,500	1.0	N	N	100	1,000
MH859S	63 40 1	146 4 20	5.0	.70	1.50	1.00	1,000	N	N	N	100	1,000
MH860S	63 40 3	146 4 30	5.0	.70	.70	.50	1,000	N	N	N	100	1,500
MH861S	63 50 22	144 28 54	2.0	.50	1.00	.30	700	N	N	N	70	500
MH862S	63 49 28	144 23 24	3.0	.70	1.50	.30	700	N	N	N	70	700
MH863S	63 51 25	144 21 47	5.0	1.00	2.00	.50	1,000	N	N	N	100	1,000
MH864S	63 50 1	144 17 55	2.0	.70	1.50	.50	1,000	N	N	N	70	700
MH865S	63 52 32	144 9 57	2.0	.50	1.50	.30	700	N	N	N	70	700
MH866S	63 50 58	144 4 10	7.0	.70	2.00	1.00	1,500	N	N	N	70	700
MH867S	63 49 39	144 6 22	5.0	1.00	2.00	.70	1,500	N	N	N	70	1,000
MH868S	63 47 52	144 6 34	3.0	.70	1.50	.50	1,500	N	N	N	70	1,000
MH869S	63 44 3	144 13 50	3.0	1.00	2.00	.50	700	<.5	N	N	50	700
MH870S	63 44 45	144 19 56	2.0	.50	1.00	.20	700	<.5	N	N	70	700
MH871S	63 46 58	144 17 40	5.0	1.00	1.50	.50	1,000	N	N	N	70	700
MH872S	63 46 40	144 11 32	5.0	.50	1.00	.30	700	N	N	N	50	700
MH873S	63 48 19	144 12 32	2.0	.50	1.00	.20	700	N	N	N	70	700
MH874S	63 48 16	144 7 30	5.0	1.00	1.50	.30	1,000	N	N	N	70	1,000
MH875S	63 57 50	144 7 51	3.0	.70	.70	.20	700	N	N	N	50	1,000
MH876S	63 58 24	144 7 42	3.0	.70	1.50	.30	1,000	N	N	N	30	700
MH877S	63 59 23	144 12 32	5.0	1.00	2.00	.50	1,000	N	N	N	50	1,000
MH878S	63 56 43	144 38 30	1.0	.30	.70	.15	300	N	N	N	50	500
MH879S	63 58 5	144 33 9	2.0	.50	1.00	.20	700	<.5	N	N	70	700
MH880S	63 58 17	144 25 23	5.0	.70	1.50	.50	1,000	<.5	N	N	70	700
MH881S	63 55 22	144 21 18	5.0	1.00	2.00	.50	1,500	<.5	N	N	70	1,000
MH882S	63 53 13	144 27 22	3.0	.70	1.50	.50	1,000	N	N	N	100	700
MH883S	63 53 17	144 29 32	5.0	.70	1.50	.50	1,000	N	N	N	70	1,000
MH884S	63 50 39	144 24 55	3.0	.50	1.00	.30	1,000	N	N	N	70	1,000
MH885S	63 37 30	144 8 14	5.0	.70	1.50	.70	1,000	N	N	N	100	700
MH886S	63 35 18	144 9 31	3.0	.50	1.00	.30	1,000	N	N	N	70	700
MH887S	63 33 47	144 9 5	3.0	.50	.70	.30	1,000	1.5	N	N	70	700
MH888S	63 36 22	144 4 15	1.5	.30	.70	.20	500	<.5	N	N	70	700
MH889S	63 40 1	144 48 28	3.0	.50	.70	.50	700	N	N	N	150	700
MH890S	63 43 5	144 43 1	3.0	.50	.70	.20	3,000	N	N	N	100	1,000
MH891S	63 42 3	144 56 44	3.0	.70	.70	.30	1,500	N	N	N	100	1,000
MH892S	63 41 8	144 27 38	7.0	2.00	2.00	1.00	2,000	N	N	N	70	1,500
MH893S	63 41 26	144 34 18	5.0	1.00	3.00	.50	1,500	N	N	N	100	1,000
MH894S	63 53 30	145 59 0	3.0	.70	1.50	.30	1,500	N	N	N	70	1,000
MH895S	63 51 4	145 58 39	5.0	1.50	2.00	1.00	1,500	N	N	N	150	1,000
MH896S	63 48 46	145 53 49	5.0	1.00	2.00	>1.00	1,500	N	N	N	150	1,000
MH897S	63 48 43	145 48 5	5.0	.50	1.00	.30	1,000	N	N	N	70	1,000
MH898S	63 47 24	145 56 47	5.0	.70	1.50	.70	1,500	<.5	N	N	100	1,000
MH899S	63 43 20	145 58 51	3.0	.50	1.00	.50	1,000	<.5	N	N	100	1,500
MH900S	63 41 35	146 1 23	3.0	.70	1.50	.50	1,000	<.5	N	N	150	1,000

123

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Ag-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH856S	1.5	N	N	15	150	30	70	N	20	50	30	N
MH857S	2.0	N	N	20	70	30	70	N	<20	70	50	N
MH858S	1.5	N	N	20	100	70	100	N	20	70	150	N
MH859S	1.5	N	N	15	100	70	70	N	20	50	50	N
MH860S	3.0	N	N	20	150	70	70	N	<20	70	70	N
MH861S	2.0	N	N	10	100	30	30	N	N	30	20	N
MH862S	1.5	N	N	15	200	20	30	N	N	70	20	N
MH863S	2.0	N	N	20	200	20	50	N	<20	100	20	N
MH864S	1.5	N	N	15	200	20	30	N	N	50	20	N
MH865S	2.0	N	N	10	150	30	30	N	N	50	30	N
MH866S	1.5	N	N	15	500	30	500	N	20	70	30	N
MH867S	1.5	N	N	15	300	30	150	N	<20	50	50	N
MH868S	2.0	N	N	15	300	20	150	N	<20	50	30	N
MH869S	1.5	N	N	15	300	30	20	N	N	50	15	N
MH870S	2.0	N	N	10	100	70	30	N	N	20	20	N
MH871S	1.5	N	N	20	150	30	20	N	N	70	20	N
MH872S	2.0	N	N	15	150	50	50	N	N	30	30	N
MH873S	2.0	N	N	10	100	50	30	N	N	20	30	N
MH874S	1.5	N	N	15	150	20	30	N	N	30	20	N
MH875S	2.0	N	N	10	100	50	30	N	N	20	50	N
MH876S	2.0	N	N	15	150	30	30	N	20	30	50	N
MH877S	1.5	N	N	20	200	20	70	N	N	30	30	N
MH878S	2.0	N	N	7	100	30	50	N	N	15	30	N
MH879S	2.0	N	N	15	150	30	30	N	N	30	20	N
MH880S	2.0	N	N	20	150	20	100	N	N	50	20	N
MH881S	2.0	N	N	20	200	20	70	N	<20	70	30	N
MH882S	2.0	N	N	15	200	30	50	N	N	50	20	N
MH883S	2.0	N	N	20	200	30	50	N	N	50	30	N
MH884S	2.0	N	N	15	100	50	30	N	N	30	30	N
MH885S	3.0	N	N	15	150	10	200	N	30	30	30	N
MH886S	2.0	N	N	15	100	20	30	N	N	30	50	N
MH887S	2.0	N	N	15	150	20	70	N	<20	20	30	N
MH888S	2.0	N	N	10	100	50	50	N	N	30	30	N
MH889S	2.0	N	N	20	150	50	50	N	<20	70	50	N
MH890S	3.0	N	N	30	100	50	50	N	N	50	50	N
MH891S	2.0	N	N	20	150	70	30	N	<20	70	50	N
MH892S	2.0	N	N	30	200	30	70	N	<20	50	20	N
MH893S	3.0	N	N	20	150	20	70	N	<20	70	30	N
MH894S	3.0	N	N	15	100	10	50	N	<20	30	50	N
MH895S	2.0	N	N	30	700	30	50	N	<20	100	30	N
MH896S	2.0	N	N	30	300	50	50	N	20	100	20	N
MH897S	2.0	N	N	15	300	30	30	N	N	50	30	N
MH898S	1.5	N	N	20	500	30	50	N	N	70	15	N
MH899S	2.0	N	N	20	200	20	70	N	N	70	30	N
MH900S	3.0	N	N	20	200	20	50	N	N	70	10	N

124 (page 126 follows)

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Latitude	Longitude	Fe-pct.s	Mg-pct.s	Ca-pct.s	Ti-pct.s	Mn-ppms	Ag-ppms	As-ppms	Au-ppms	B-ppms	Ba-ppms
MH901S	63 44 12	146 9 11	5.0	1.00	1.50	1.00	1,500	N	N	N	150	1,000
MH902S	63 42 31	146 10 45	5.0	1.00	2.00	1.00	2,000	N	N	N	100	1,500
MH903S	63 42 29	146 10 31	7.0	2.00	3.00	>1.00	2,000	N	N	N	70	2,000
MH904S	63 41 19	146 6 29	5.0	1.50	2.00	.70	1,500	N	N	N	50	2,000
MH905S	63 39 1	146 10 25	5.0	1.00	1.50	1.00	2,000	N	N	N	70	1,500
MH906S	63 34 57	146 14 40	5.0	1.00	.70	.70	2,000	.5	N	N	200	1,500
MH907S	63 35 9	146 10 35	5.0	2.00	1.00	.50	1,500	.5	N	N	100	1,500
MH908S	63 34 36	146 9 59	7.0	2.00	1.50	.70	1,500	.5	N	N	150	2,000
MH909S	63 32 59	146 11 24	7.0	2.00	2.00	.50	1,000	1.0	N	N	300	1,500
MH910S	63 44 4	146 42 11	5.0	1.50	1.50	1.00	1,500	.5	N	N	150	2,000
MH911S	63 43 51	146 31 55	3.0	1.00	2.00	.70	1,500	1.0	300	N	100	2,000
MH912S	63 37 52	145 50 54	7.0	.50	.30	1.00	1,000	.5	N	N	150	1,500

126

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Be-ppm s	Bi-ppm s	Cd-ppm s	Co-ppm s	Cr-ppm s	Cu-ppm s	La-ppm s	Mo-ppm s	Nb-ppm s	Ni-ppm s	Pb-ppm s	Sb-ppm s
MH901S	2.0	N	N	30	150	50	70	N	20	70	50	N
MH902S	2.0	N	N	20	150	30	50	N	<20	70	20	N
MH903S	2.0	N	N	50	300	50	50	N	<20	70	20	N
MH904S	2.0	N	N	30	300	30	30	N	N	70	20	N
MH905S	2.0	N	N	30	200	30	70	N	20	100	20	N
MH906S	2.0	N	N	20	200	150	50	N	<20	100	30	N
MH907S	3.0	N	N	20	150	100	70	N	<20	100	50	N
MH908S	2.0	N	N	30	200	100	50	N	N	150	20	N
MH909S	3.0	N	N	50	200	300	50	N	N	200	30	N
MH910S	3.0	N	N	30	700	70	150	N	<20	200	50	N
MH911S	3.0	N	N	30	500	100	100	N	N	100	150	N
MH912S	1.5	N	N	30	150	70	50	N	20	100	30	N

127

Table 2 - Stream Sediments and Glacial Debris--continued

Sample	Sc-ppm s	Sn-ppm s	Sr-ppm s	V-ppm s	W-ppm s	Y-ppm s	Zn-ppm s	Zr-ppm s	Th-ppm s	Zn-ppm aa
MH901S	20	N	200	200	N	70	N	1,000	N	55
MH902S	20	N	300	200	N	30	N	300	N	50
MH903S	50	N	500	300	N	30	N	700	N	70
MH904S	30	N	500	200	N	30	N	700	N	55
MH905S	30	N	300	200	N	70	N	1,000	N	75
MH906S	20	N	200	300	N	70	N	300	N	85
MH907S	30	N	200	200	N	70	N	200	N	80
MH908S	30	N	500	500	N	70	<200	500	N	80
MH909S	20	N	500	200	N	50	<200	150	N	100
MH910S	20	N	700	300	N	70	N	500	N	65
MH911S	15	N	700	150	N	50	N	700	N	70
MH912S	15	N	100	100	N	30	N	1,000	N	80

128