UNITED STATES DEPARTMENT OF THE INTERIOR

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PRELIMINARY DATA SET CONTAINING GEOCHEMICAL ANALYSES OF SAMPLES OF ROCK, STREAM SEDIMENT, AND NONMAGNETIC HEAVY-MINERAL CONCENTRATE, WALKER LAKE 2° QUADRANGLE, CALIFORNIA AND NEVADA

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INTRODUCTION

The Walker Lake 2° quadrangle comprises the area between 38° and 39° north latitude and 118° and 120° west longitude, and includes parts of the states of California and Nevada. The samples in the accompanying geochemical data set, for the Walker Lake 2° quadrangle, are a composite of two data sets representing samples collected during two different times. A small number of samples are part of a larger data set that contains samples originally collected and analyzed during 1967 and 1968 and published in the final report on the Emigrant Basin Primitive Area (Tooker and others, 1970). The rest of the samples were collected and analyzed during 1978 and 1979 specifically for the present study. A few of these have been previously published (Chaffee, Hill, and others, 1980). This data set is termed preliminary because analyses from additional samples already collected have not yet been added to form the final data set.

This report includes a map showing the locations of all sites for which data are given in this preliminary compilation (plate 1), and a tabulation of the chemical analyses for samples of rock, stream sediment, and nonmagnetic heavy-mineral concentrate (tables 2, 3, and 4, respectively).

SAMPLE COLLECTION AND PREPARATION

The set of samples was collected at most sites on plate 1; a complete set consisted of a rock sample, a stream-sediment sample, and a bulk stream-sediment sample for later panning. At some sites only one or two of the three sample media were collected. Analyses for a total of 815 rock samples, 1116 stream-sediment samples, and 1005 bulk-sediment nonmagnetic heavy-mineral-concentrate samples are listed in this report.

Rock Samples

All rock samples were collected from outcrops. Wherever necessary, each sample was hand cobbed to remove any obvious weathered material. All samples were crushed and pulverized before analysis. Most of the rock samples were collected from outcrops that were considered to be representative of the general area sampled. A few samples were also collected from mineralized outcrops. The latter include samples HV-9188 through HV-9194.

Stream-sediment Samples

Samples of alluvium in active streams were collected and air dried when necessary. The dry material was sieved using a 0.25-mm (60-mesh) stainless steel screen in an aluminum frame, and the minus 0.25-mm (60-mesh) fraction was pulverized and saved for analysis.

Nonmagnetic Heavy-mineral-concentrate Samples

The bulk sample of active stream-sediment material was passed through a 2.0-mm (10-mesh) screen to remove the coarsest material. The material passing through the screen was wet-panned until most of the quartz, feldspar, organic material, and clay-sized material was removed. The sample was air dried, and the highly magnetic material was removed using a magnet. Any light material remaining in the concentrate was then separated by allowing the heavier fraction of the sample to settle through bromoform (specific gravity 2.86). The resulting heavy-mineral fraction was then separated into a magnetic and a nonmagnetic fraction using a Franz Isodynamic Separator[1/] at a setting of 0.6 amps, with 15° forward and 15° side settings. The resulting nonmagnetic fraction was pulverized in an agate mortar before analysis.

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

GEOCHEMICAL ANALYSIS

All three types of samples with HV or WL prefixes in the sample number were analyzed for Fe, Mg, Ca, Ti, Mn, Ag, As, Au, B, Ba, Be, Bi, Cd, Co, Cr, Cu, La, Mo, Nb, Ni, Pb, Sc, Sn, Sr, V, W, Y, Zn, Zr, and Th using a six-step semiquantitative emission spectrographic method (Grimes and Marranzino, 1968). Because of matrix interference problems, the technique has been modified for the nonmagnetic heavy-mineral concentrates. As a result, the lower limits of detection for this type of sample are all raised two reporting values above the normal lower limit value (table 1). The rock and stream-sediment samples were also analyzed for As using a colorimetric method (Ward, Lakin, Canney, and others, 1963), for Zn and Sb by atomic-absorption spectrometry (Ward and others, 1969; Welsch and Chao, 1975), and for Cd and Bi by a single digestion atomic-absorption spectrometric technique (Viets, 1978). Selected samples, mostly those with reported values for Ag, were also analyzed for Au by a flameless atomic-absorption method (Meier, 1980).

The three types of samples with the EB prefixes in the sample number were not analyzed spectrographically for thorium in any of the samples. In addition, some of these samples were also not analyzed spectrographically for B or Sc, nor analyzed by the non-spectrographic methods for Au, Zn, Cd, Bi, Sb, or As. Only EB stream-sediment samples were analyzed by atomic-absorption for Au. These samples were determined using the method of Huffman and others (1967); all other analyses of the EB samples were done using the same methods that were used for the HV and WL samples. Because of the limited amount of material, the nonmagnetic heavy-mineral concentrates were only analyzed spectrographically. Analysis for all three sample types was done partly in the field and partly in U.S. Geological Survey laboratories in Denver.

Table 1.--*Lower limits of analytical detection for samples of rock, stream sediment, and nonmagnetic heavy-mineral concentrate, Walker Lake 2° quadrangle, California and Nevada*

[(---) indicates no "N" values, all "N" values, or not analyzed. AA indicates atomic absorption analysis; CM indicates colorimetric analysis; all other elements are spectrographic analysis. Elements shown in tables 2, 3, and 4 but not listed here do not have any reported "N" values.]

Element	Lower limit of detection (ppm)	
	Rock and stream sediment	Heavy-mineral concentrate
Mn	10	---
Ag	0.5	1.0
As	---	500
Au	---	20
B	10	20
Ba	---	50
Be	1	2
Bi	---	20
Cd	---	50
Co	5	10
Cr	10	20
Cu	5	10
La	20	50
Mo	5	10
Nb	20	50
Ni	5	10
Pb	10	20
Sb	---	200
Sc	5	---
Sn	10	20
Sr	100	200
W	50	100
Y	10	---
Zn	---	500
Zr	---	---
Th	200	500
AA-Zn-P	5	---
AA-Au-P	.02	---
AA-Cd-P	.05	---
AA-Bi-P	.5	---
AA-Sb-P	1	---
AA-Au-T	.005	---
CM-As	10	---

For the semiquantitative spectrographic method used, the elements As, Au, Bi, Cd, Sb, and Zn have lower limits of analytical detection that are usually above normal concentrations for these elements in natural materials. As a result, these elements were run by other, more sensitive methods on the rock and stream-sediment samples, and the spectrographic data for these six elements have been deleted from the rock and stream-sediment data sets. In addition, only 5 out of 815 rock samples were analyzed for Au by the method of Huffman and others (1967); consequently, this element (column AA-Au-P) was also deleted from the rock data set.

DESCRIPTION OF TABLES 2-4

For the three sample sets, the data are arranged so that column 1 contains the U.S. Geological Survey assigned sample numbers. Numbers prefixed by EB in each sample set were originally published as part of the report on the Emigrant Basin Primitive Area (Tooker and others, 1970). Numbers prefixed by HV were originally published as part of the report on the Hoover Wilderness and adjacent study areas (Chaffee, Bannister, and others, 1980). All other samples have a WL designation. All numbers correspond to the numbers shown on the site location map (plate 1). On this plate the EB sites are shown with an E in front of the site number, HV sites are shown with numbers in the 9000's, and WL sites are shown for all of the rest of the numbers. In tables 2-4 rock samples are suffixed by RK, stream-sediment samples by SS, and non-magnetic heavy-mineral-concentrate samples by KN.

Columns 2 and 3 list the latitudes and longitudes for the samples in degrees, minutes, and seconds. Columns in which the element headings (denoted in capital letters) are preceded by an S are emission spectrographic analyses. Columns in which the element headings are preceded by AA are atomic absorption analyses. The last column in table 2 and 3, respectively, are colorimetric determinations for arsenic (Cm-As).

The column headed by AA-Au-P (table 3) lists samples analyzed by the method of Huffman and others (1967). The column headed by AA-Au-T (tables 2 and 3) lists samples analyzed by the method of Meier (1980). The suffix P or T in the element headings for the six elements analyzed by atomic-absorption spectrometry is merely a bookkeeping entry that refers to the analytical method used. All element concentrations are given in parts per million (ppm), except for Fe, Mg, Ca, and Ti, which are given in percent.

If a given element was looked for but not detected in a sample, then the letter "N" is entered in the tables in place of an analytical value. The lower limit of detection for each element for which one or more "N" values have been reported is given in table 1. If an element was not looked for in a sample, then two dashes (--) are entered in the tables in place of an analytical value. Because of the formatting used in the computer program that produced tables 2-4, some of the elements listed in these tables (Fe, Mg, Ca, Ti, Be, AA-Cd, AA-Bi, and AA-Au-T) carry one or more nonsignificant digits to the right of the significant digits. The analysts did not determine these elements to the accuracy suggested by the nonsignificant digits.

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
EB0019RK	38 9 18	119 49 25	3.00	1.00	1.50	.300	500	N	N	200	N
EB0024RK	38 9 1	119 50 32	.30	.02	.10	.200	300	N	N	50	<1.0
EB0065RK	38 14 15	119 51 9	3.00	.70	2.00	.300	300	N	N	700	<1.0
EB0093RK	38 11 25	119 49 48	2.00	.30	1.50	.300	300	N	N	1,500	<1.0
EB0099RK	38 15 31	119 44 4	1.50	.50	1.50	.500	500	N	<10	700	1.0
EB0131RK	38 14 13	119 48 0	5.00	2.00	7.00	.700	500	N	10	2,000	1.0
EB0201RK	38 14 46	119 43 30	3.00	.70	1.50	.300	500	N	10	2,000	<1.0
EB0279RK	38 10 20	119 37 10	7.00	2.00	5.00	.100	>5,000	.7	<10	<20	1.0
EB0322RK	38 7 45	119 52 50	2.00	.70	1.50	.300	700	N	<10	300	<1.0
EB0326RK	38 16 30	119 38 10	3.00	1.50	1.50	.700	700	N	<10	700	1.0
EB0331RK	38 10 15	119 48 45	3.00	2.00	2.00	.500	1,000	N	<10	200	N
EB0335RK	38 10 24	119 37 10	3.00	2.00	.05	.300	500	N	<10	300	<1.0
EB0345RK	38 9 11	119 51 42	2.00	1.00	1.50	.200	700	N	<10	500	<1.0
EB0349RK	38 9 16	119 48 25	3.00	1.50	1.50	.300	700	N	<10	300	<1.0
EB0351RK	38 10 10	119 45 31	1.50	.70	1.00	.150	500	N	<10	300	<1.0
EB0352RK	38 10 5	119 46 55	.30	.15	.50	.050	200	N	<10	300	1.0
EB0356RK	38 9 0	119 44 35	1.00	.70	1.00	.100	200	N	<10	300	<1.0
EB0357RK	38 8 35	119 43 55	1.00	.70	.70	.100	300	N	<10	300	<1.0
EB0360RK	38 13 32	119 51 27	.70	.30	.70	.100	300	N	<10	500	<1.0
EB0361RK	38 13 10	119 50 52	.70	.30	.70	.070	300	N	<10	300	<1.0
EB0363RK	38 10 45	119 48 50	.50	.15	.30	.150	300	N	<10	300	<1.0
EB0365RK	38 13 32	119 42 32	.70	.50	.70	.100	300	N	<10	200	<1.0
EB0366RK	38 11 33	119 39 15	.30	.50	.70	.070	200	N	<10	300	<1.0
EB0368RK	38 6 25	119 44 24	.50	.70	.70	.070	500	N	<10	300	<1.0
EB0369RK	38 10 15	119 40 30	.70	.70	.70	.100	300	N	<10	300	<1.0
EB0370RK	38 9 0	119 38 18	7.00	7.00	10.00	.300	700	N	20	300	N
HV9005RK	38 8 39	119 22 42	1.50	.20	1.50	.200	700	N	10	1,500	5.0
HV9011RK	38 6 25	119 16 58	2.00	1.50	2.00	.300	700	N	20	1,500	2.0
HV9012RK	38 16 14	119 32 48	5.00	2.00	3.00	.500	1,000	N	15	1,000	3.0
HV9013RK	38 17 14	119 32 37	2.00	1.00	3.00	.500	700	N	10	2,000	3.0
HV9016RK	38 18 33	119 31 18	3.00	1.50	2.00	.700	700	N	30	1,500	5.0
HV9017RK	38 8 24	119 41 43	1.50	.70	2.00	.200	700	N	20	700	5.0
HV9022RK	38 10 48	119 38 0	2.00	1.00	2.00	.500	700	N	50	700	2.0
HV9025RK	38 14 5	119 33 17	3.00	1.50	2.00	.500	700	N	20	1,000	2.0
HV9026RK	38 20 33	119 31 43	5.00	2.00	3.00	.700	1,000	N	20	1,500	2.0
HV9028RK	38 9 54	119 30 46	2.00	.70	2.00	.300	700	N	10	1,500	2.0
HV9031RK	38 10 49	119 31 48	2.00	1.00	2.00	.500	500	N	20	1,500	2.0
HV9034RK	38 14 34	119 32 47	3.00	1.50	3.00	.500	1,000	N	20	700	2.0
HV9036RK	38 14 46	119 32 16	5.00	1.50	3.00	.500	1,000	N	20	1,000	2.0
HV9037RK	38 14 43	119 33 57	3.00	1.50	3.00	.500	1,000	N	20	700	2.0
HV9040RK	38 15 15	119 33 59	5.00	1.50	3.00	.500	500	N	20	1,000	2.0
HV9042RK	38 13 3	119 29 15	1.50	1.00	2.00	.300	500	N	10	1,500	3.0
HV9045RK	38 14 47	119 29 32	2.00	1.00	2.00	.300	500	N	10	1,500	3.0
HV9049RK	38 13 10	119 27 15	2.00	1.00	2.00	.300	700	N	10	1,000	3.0
HV9053RK	38 16 50	119 22 36	5.00	2.00	5.00	1.000	1,000	N	100	2,000	3.0
HV9054RK	38 7 29	119 26 35	2.00	1.00	1.50	.200	700	N	10	700	5.0
HV9057RK	38 8 40	119 26 7	1.50	.50	2.00	.200	300	N	10	2,000	3.0
HV9059RK	38 11 5	119 27 1	5.00	1.50	5.00	.500	1,000	.7	150	700	2.0
HV9060RK	38 11 2	119 27 2	5.00	7.00	10.00	.700	2,000	N	20	1,500	5.0
HV9064RK	38 10 33	119 29 32	1.50	.50	2.00	.200	700	N	15	1,500	3.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
EB0019RK	20	<10	10	N	N	N	10	<10	10	N	300	100
EB0024PK	N	<10	10	N	N	50	<5	N	<5	N	N	<10
EB0065RK	15	15	50	<20	N	<20	20	10	10	N	1,000	70
EB0083RK	5	<10	7	20	N	<20	<5	N	5	N	300	20
EB0099RK	10	<10	30	[illegible]	N	<20	<5	15	<5	N	500	50
EB0131RK	30	50	50	30	N	<20	30	<10	15	N	1,500	70
EB0201RK	50	15	20	30	N	<20	10	10	7	N	2,000	30
EB0279RK	15	20	200	N	100	<20	7	<10	<5	10	N	300
EB0322RK	7	<10	20	50	N	20	<5	15	10	N	300	100
EB0326PK	15	100	70	50	5	20	100	20	15	N	300	200
EB0331PK	30	10	30	N	N	N	10	N	70	N	500	300
EB0335RK	20	150	20	30	N	20	100	15	20	N	N	200
EB0345RK	7	<10	20	20	N	N	7	10	7	N	300	100
EB0349RK	15	<10	30	N	N	<20	7	15	10	N	300	200
EB0351RK	5	<10	5	<20	5	N	<5	15	5	N	300	50
EB0352RK	N	<10	<5	N	5	N	<5	15	<5	N	200	15
EB0356RK	5	<10	5	<20	5	N	<5	10	5	N	300	70
EB0357RK	5	<10	5	<20	5	N	<5	10	5	N	300	70
EB0360RK	<5	<10	<5	30	5	<20	<5	10	7	N	200	30
EB0361RK	<5	<10	<5	20	5	<20	<5	10	5	N	200	30
EB0363PK	N	<10	<5	30	5	<20	<5	<10	7	N	150	15
EB0365RK	<5	<10	<5	<20	5	<20	<5	10	<5	N	300	50
EB0366RK	<5	<10	5	N	5	<20	<5	10	N	N	300	30
EB0368RK	<5	<10	5	N	5	<20	<5	10	5	N	200	30
EB0369RK	5	<10	5	30	5	<20	<5	10	5	N	300	50
EB0370RK	30	300	7	N	N	N	70	N	15	N	700	150
HV9005RK	N	<10	<5	30	N	N	<5	20	5	N	700	50
HV9011RK	10	10	7	30	N	N	7	20	7	N	500	150
HV9012RK	15	10	10	30	N	N	5	20	10	N	700	200
HV9013RK	5	<10	5	50	N	<20	N	30	7	N	700	100
HV9016PK	15	20	30	50	N	N	10	30	10	N	700	200
HV9017RK	5	<10	<5	30	N	N	<5	20	7	N	200	70
HV9022RK	10	10	5	30	7	<20	7	20	7	N	500	100
HV9025RK	15	15	7	30	5	N	10	20	10	N	500	200
HV9026PK	20	30	50	30	7	N	30	20	15	N	1,000	500
HV9028RK	<5	<10	5	70	N	<20	N	30	5	N	1,000	70
HV9031RK	5	<10	N	50	N	<20	N	30	7	N	1,000	70
HV9034RK	15	15	10	30	N	N	10	20	10	N	500	200
HV9036RK	15	20	7	30	N	N	7	20	10	N	500	200
HV9037RK	15	15	7	30	10	N	10	30	7	N	500	150
HV9040RK	15	10	7	50	N	<20	5	30	10	N	700	150
HV9042RK	5	<10	<5	50	N	N	<5	20	5	N	700	70
HV9045RK	7	<10	<5	50	N	N	<5	30	5	N	1,000	70
HV9049RK	7	<10	15	30	N	N	<5	20	7	N	500	100
HV9053RK	30	70	100	70	5	N	50	N	20	N	1,000	500
HV9054RK	<5	<10	<5	50	N	<20	N	30	7	N	1,000	70
HV9057RK	N	<10	<5	30	N	N	<5	30	5	N	1,000	50
HV9059RK	20	50	200	30	7	N	20	30	15	N	700	200
HV9060RK	30	500	70	100	N	N	200	20	20	N	1,000	300
HV9064RK	5	<10	<5	30	N	N	N	15	5	N	700	70

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
EB0019RK	N	10	50	--	--	--	--	--	--	--
EB0024RK	N	<10	15	--	--	--	--	--	--	--
EB0065RK	N	<10	150	--	--	--	--	--	--	--
EB0083RK	N	<10	100	--	--	--	--	--	--	--
EB0099RK	N	<10	20	--	--	--	--	--	--	--
EB0131RK	N	15	150	--	--	--	--	--	--	--
EB0201RK	N	15	100	--	--	--	--	--	--	--
EB0279RK	500	30	100	--	--	--	--	--	--	--
EB0322RK	N	10	50	--	--	--	--	--	--	--
EB0326RK	N	20	300	--	--	--	--	--	--	--
EB0331RK	N	20	70	--	--	--	--	--	--	--
EB0335RK	N	20	200	--	--	--	--	--	--	--
EB0345RK	N	10	150	--	--	--	--	--	--	--
EB0349RK	N	15	150	--	--	--	--	--	--	--
EB0351RK	N	<10	10	--	--	--	--	--	--	--
EB0352RK	N	<10	50	--	--	--	--	--	--	--
EB0356RK	N	<10	50	--	--	--	--	--	--	--
EB0357RK	N	<10	70	--	--	--	--	--	--	--
EB0360RK	N	10	150	--	--	--	--	--	--	--
EB0361RK	N	10	70	--	--	--	--	--	--	--
EB0363RK	N	15	200	--	--	--	--	--	--	--
EB0365RK	N	<10	100	--	--	--	--	--	--	--
EB0366RK	N	<10	15	--	--	--	--	--	--	--
EB0368RK	N	10	20	--	--	--	--	--	--	--
EB0369RK	N	<10	70	--	--	--	--	--	--	--
EB0370RK	N	15	30	--	--	--	--	--	--	--
HV9005RK	N	15	150	N	50	.20	<.5	2	--	N
HV9011RK	N	10	100	N	35	.25	<.5	1	--	N
HV9012RK	N	20	200	N	55	.30	<.5	2	--	N
HV9013RK	N	15	150	N	55	.20	<.5	2	--	N
HV9016RK	N	20	300	N	45	.30	<.5	1	--	N
HV9017RK	N	20	150	N	45	.20	<.5	2	--	N
HV9022RK	N	10	100	N	65	.20	<.5	2	--	N
HV9025RK	N	15	150	N	65	.20	<.5	1	--	N
HV9026RK	N	20	200	N	55	.20	<.5	3	--	N
HV9028RK	N	20	200	N	55	.20	<.5	1	--	N
HV9031RK	N	15	150	N	55	.20	<.5	2	--	N
HV9034RK	N	15	150	N	55	.20	<.5	1	--	N
HV9036RK	N	20	200	N	55	.20	<.5	1	--	N
HV9037RK	<50	15	200	N	55	.20	<.5	2	--	N
HV9040RK	N	15	150	N	60	.20	<.5	1	--	N
HV9042RK	N	10	150	N	55	.20	<.5	2	--	N
HV9045RK	N	10	150	N	55	.20	<.5	2	--	N
HV9049RK	N	20	200	N	50	.20	<.5	2	--	N
HV9053RK	N	30	700	N	55	.25	<.5	3	--	N
HV9054RK	N	15	150	N	70	.20	<.5	2	--	N
HV9057RK	N	15	100	N	40	N	1.0	2	--	N
HV9059RK	<50	30	100	N	60	.30	<.5	1	.005	N
HV9060RK	N	30	100	N	75	.25	<.5	1	--	N
HV9064RK	N	10	100	N	70	.20	<.5	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
HV9071RK	38 9 55	119 24 26	5.00	1.50	3.00	.500	1,000	N	10	1,500	2.0
HV9084RK	38 6 28	119 20 43	2.00	1.00	1.00	.200	500	N	100	700	2.0
HV9091RK	38 18 31	119 35 27	1.00	.50	1.00	.300	500	N	10	700	1.0
HV9101RK	38 17 32	119 28 32	5.00	2.00	3.00	.700	1,000	N	50	1,500	5.0
HV9105RK	38 18 1	119 28 27	2.00	.10	.07	.500	200	N	70	2,000	2.0
HV9114RK	38 15 4	119 32 5	5.00	2.00	2.00	.500	700	N	50	1,000	2.0
HV9115RK	38 15 27	119 31 57	2.00	1.50	2.00	.500	1,000	N	20	1,000	2.0
HV9120RK	38 10 38	119 33 52	5.00	1.50	3.00	.700	1,500	N	200	1,000	3.0
HV9122RK	38 11 40	119 34 22	5.00	2.00	3.00	.700	1,000	N	70	1,000	3.0
HV9123RK	38 12 20	119 35 49	2.00	1.50	2.00	.700	700	N	30	1,000	2.0
HV9126RK	38 13 23	119 36 13	7.00	3.00	5.00	1.000	1,500	N	20	1,000	2.0
HV9129RK	38 14 48	119 34 15	3.00	1.00	2.00	.500	500	N	20	1,000	2.0
HV9132RK	38 10 3	119 32 11	3.00	1.50	2.00	.500	700	N	100	1,500	3.0
HV9134RK	38 9 33	119 31 22	1.50	.30	2.00	.300	700	N	20	1,500	3.0
HV9141RK	38 1 13	119 16 18	1.00	.50	1.00	.200	500	N	10	1,500	2.0
HV9143RK	38 2 56	119 18 25	2.00	1.00	1.50	.300	700	.5	<10	1,500	1.5
HV9144RK	38 3 2	119 18 29	1.50	.30	.20	.200	300	.5	10	2,000	1.5
HV9145RK	38 4 41	119 17 21	1.50	.50	1.00	.200	500	N	15	1,000	1.0
HV9151RK	38 4 40	119 19 14	1.50	.50	.70	.200	1,000	N	100	1,000	1.0
HV9153RK	38 5 52	119 17 23	1.50	.50	1.50	.200	700	N	<10	700	1.0
HV9159RK	38 3 7	119 16 21	2.00	1.00	1.50	.300	1,500	N	<10	5,000	5.0
HV9163RK	38 11 7	119 39 15	.50	.10	.50	.100	150	N	<10	200	1.0
HV9167RK	38 18 35	119 21 25	1.00	.50	.70	.200	200	<.5	50	1,000	1.5
HV9168RK	38 18 31	119 21 20	1.50	.30	.70	.500	150	N	30	1,500	1.0
HV9186RK	38 17 42	119 36 4	.50	.20	.30	.100	300	N	70	500	2.0
HV9187RK	38 16 57	119 36 23	2.00	.70	1.00	.500	500	N	<10	1,000	<1.0
HV9188RK	38 12 30	119 22 53	5.00	.15	<.05	.100	50	10.0	20	300	1.0
HV9189RK	38 12 42	119 23 3	.70	.50	.70	.150	500	1.5	N	1,000	1.0
HV9190RK	38 14 57	119 26 2	.20	<.02	<.05	.003	20	N	N	50	N
HV9191RK	38 6 1	119 19 55	2.00	<.02	.05	.003	50	N	10	70	N
HV9192RK	38 7 3	119 18 0	.50	.50	10.00	.150	5,000	5.0	N	2,000	<1.0
HV9194RK	38 12 24	119 34 4	3.00	1.50	10.00	.300	2,000	.5	10	200	N
HV9195RK	38 12 49	119 22 42	3.00	1.50	2.00	.500	500	N	15	1,000	<1.0
HV9196RK	38 0 38	119 16 55	.20	.15	.50	.100	50	2.0	50	700	<1.0
WL0001RK	38 26 33	118 38 34	5.00	.50	5.00	.500	1,500	.5	100	500	1.0
WL0002RK	38 25 25	118 37 37	3.00	1.00	2.00	.500	500	N	10	1,000	1.0
WL0003RK	38 24 9	118 35 51	1.50	.50	1.00	.300	500	N	10	1,000	1.5
WL0004RK	38 20 37	118 35 49	2.00	.50	1.50	.200	500	N	10	1,000	2.0
WL0005RK	38 15 39	118 36 54	5.00	2.00	3.00	.500	500	N	50	1,500	1.0
WL0006RK	38 12 30	118 39 27	3.00	1.50	2.00	.500	700	N	70	1,500	2.0
WL0008RK	38 6 39	119 3 57	5.00	1.50	3.00	.700	500	N	15	1,000	1.0
WL0009RK	38 8 3	119 1 10	5.00	1.50	3.00	.500	700	<.5	30	1,000	2.0
WL0010RK	38 10 7	119 1 26	2.00	1.00	1.50	.300	700	N	70	700	3.0
WL0012RK	38 31 31	118 27 56	2.00	1.00	2.00	.300	500	N	50	1,000	2.0
WL0013RK	38 31 10	118 23 20	5.00	1.50	2.00	.500	1,000	N	50	1,000	2.0
WL0014RK	38 14 24	118 8 23	3.00	1.50	3.00	.500	500	N	20	1,500	1.5
WL0015RK	38 13 56	118 12 56	2.00	1.00	2.00	.200	500	.5	10	1,000	1.5
WL0016RK	38 9 51	118 12 6	5.00	2.00	3.00	.500	1,000	N	50	2,000	1.0
WL0017RK	38 4 36	118 17 6	.50	.05	.30	.070	700	<.5	70	300	3.0
WL0018RK	38 1 0	118 11 13	5.00	2.00	.50	.700	500	N	50	700	2.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
HV9071RK	7	<10	<5	50	N	N	<5	20	15	N	700	200
HV9084RK	7	<10	<5	50	<5	N	10	10	10	N	<100	100
HV9091RK	5	N	<5	30	N	N	<5	30	5	N	500	100
HV9101RK	15	30	70	50	N	<20	20	20	15	N	1,000	200
HV9105RK	N	10	10	70	<5	<20	N	70	7	N	100	100
HV9114RK	15	15	5	30	N	N	5	20	10	N	500	200
HV9115RK	10	20	5	30	N	N	10	20	10	N	500	200
HV9120RK	15	15	15	30	<5	N	10	20	15	N	500	200
HV9122RK	20	20	20	50	7	<20	20	30	15	N	300	200
HV9123RK	15	20	7	30	10	N	15	20	7	N	500	200
HV9126RK	30	30	50	50	N	N	50	30	20	N	1,000	500
HV9129RK	7	10	7	50	N	N	5	30	7	N	700	200
HV9132RK	7	10	10	30	N	<20	N	30	10	N	300	100
HV9134RK	<5	<10	<5	50	<5	N	5	30	5	N	700	70
HV9141RK	N	N	5	50	N	N	<5	30	7	N	500	100
HV9143RK	5	N	7	30	N	N	<5	20	10	N	300	100
HV9144RK	N	<10	5	20	N	N	<5	20	10	N	500	150
HV9145RK	7	10	5	20	N	N	5	20	7	N	500	100
HV9151RK	7	10	10	30	N	N	5	15	10	N	150	100
HV9153RK	7	10	10	<20	N	N	10	20	7	N	500	150
HV9159RK	10	N	20	100	N	N	<5	50	5	N	1,000	300
HV9163RK	N	N	<5	20	N	N	<5	30	<5	N	150	70
HV9167RK	5	30	5	50	<5	N	15	30	5	N	1,000	100
HV9168RK	7	N	20	50	N	N	<5	30	10	N	700	100
HV9196RK	N	N	<5	50	N	<20	5	20	5	N	300	30
HV9187RK	10	50	10	50	N	N	15	20	10	N	1,000	150
HV9188RK	N	10	150	20	50	N	<5	50	5	50	100	100
HV9189RK	N	10	30	20	20	N	5	50	5	N	500	100
HV9190RK	N	N	10	<20	>2,000	N	<5	N	N	N	N	<10
HV9191RK	10	N	<5	<20	N	N	<5	10	N	N	N	50
HV9192RK	N	N	<5	20	N	N	<5	70	<5	N	1,000	70
HV9194RK	20	50	7	<20	N	N	20	10	20	N	100	200
HV9195RK	20	100	20	50	<5	N	30	20	15	N	1,000	200
HV9196RK	N	30	15	<20	10	N	7	10	5	N	N	150
WL0001RK	15	30	30	50	N	N	7	50	20	N	1,000	700
WL0002RK	10	15	10	50	N	N	7	20	10	N	500	200
WL0003RK	5	10	5	50	N	N	<5	30	5	N	500	70
WL0004RK	7	<10	<5	30	N	N	N	20	7	N	500	100
WL0005RK	20	70	30	50	N	N	30	30	10	N	700	200
WL0006RK	10	15	15	70	5	N	5	50	10	N	700	100
WL0008RK	20	30	30	50	N	N	20	20	20	N	1,000	500
WL0009RK	15	15	20	70	<5	N	10	30	10	N	700	150
WL0010RK	10	30	10	50	5	N	10	50	7	N	500	100
WL0012RK	7	30	10	50	N	N	10	20	10	N	300	150
WL0013RK	20	N	20	30	N	N	<5	30	20	N	300	300
WL0014RK	20	30	30	50	N	N	10	20	10	N	1,000	200
WL0015RK	7	10	10	70	N	N	5	20	5	N	500	100
WL0016RK	20	70	20	70	<5	N	50	30	15	N	1,000	300
WL0017RK	<5	<10	<5	50	N	N	<5	30	<5	N	N	<10
WL0018RK	20	50	30	50	N	<20	50	20	20	N	100	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
HV9071RK	N	30	200	N	20	.30	<.5	2	--	N
HV9084RK	N	20	200	N	30	.25	<.5	2	--	N
HV9091RK	N	10	70	N	55	.25	<.5	2	--	N
HV9101RK	N	30	200	N	50	.25	<.5	1	--	N
HV9105RK	N	20	700	N	10	.20	<.5	2	--	N
HV9114RK	N	20	500	N	60	.20	<.5	1	--	N
HV9115RK	N	20	100	N	55	.20	<.5	1	--	N
HV9120RK	N	30	300	N	70	.35	<.5	2	--	N
HV9122RK	N	50	500	N	50	.20	<.5	2	--	N
HV9123RK	<50	15	200	N	60	.20	<.5	1	--	N
HV9126RK	N	30	200	N	65	.25	<.5	2	--	N
HV9129RK	N	15	100	N	45	.15	<.5	1	--	N
HV9132RK	N	30	200	N	45	.25	.5	2	--	N
HV9134RK	N	10	200	N	55	.20	<.5	1	--	N
HV9141RK	N	20	70	N	45	.35	<.5	2	--	<10
HV9143RK	N	30	100	N	40	.25	<.5	2	--	140
HV9144RK	N	10	70	N	25	.25	<.5	1	.007	160
HV9145RK	N	15	70	N	35	.25	<.5	2	--	<10
HV9151RK	N	20	100	N	45	.25	<.5	2	--	N
HV9153RK	N	10	50	N	40	.30	<.5	1	--	N
HV9159RK	N	30	100	N	110	.30	<.5	1	--	N
HV9163RK	N	N	70	N	15	.25	<.5	2	--	N
HV9167RK	N	10	100	N	25	.30	<.5	1	--	N
HV9168RK	N	20	200	N	55	.25	<.5	2	--	N
HV9186RK	N	15	100	N	5	.30	<.5	1	--	<10
HV9187RK	N	15	150	N	20	.30	<.5	1	--	N
HV9188RK	50	N	70	N	<5	.30	280.0	4	.350	<10
HV9189RK	N	N	100	N	5	.35	1.0	2	<.005	N
HV9190RK	N	N	<10	N	<5	.25	.5	5	--	<10
HV9191RK	N	N	50	N	5	.25	75.0	2	--	N
HV9192RK	N	<10	30	N	25	.40	<.5	3	--	N
HV9194RK	N	30	70	N	10	.30	<.5	1	--	40
HV9195RK	N	20	150	N	25	.35	<.5	1	--	N
HV9196RK	N	10	50	N	65	2.00	1.0	4	<.005	120
WL0001RK	N	30	50	N	30	.10	N	<1	.006	10
WL0002RK	N	20	70	N	40	<.05	N	1	--	N
WL0003RK	N	<10	100	N	40	N	N	<1	--	10
WL0004RK	N	15	70	N	50	<.05	<.5	N	--	N
WL0005RK	N	20	100	N	25	.05	N	N	--	N
WL0006RK	N	30	200	N	30	N	<.5	1	--	N
WL0008RK	N	20	150	N	55	.10	N	<1	--	N
WL0009RK	N	20	200	N	20	.05	N	<1	<.005	N
WL0010RK	N	15	70	N	25	<.05	N	<1	--	N
WL0012RK	N	20	200	N	30	N	N	N	--	N
WL0013RK	N	30	100	N	90	<.05	N	2	--	N
WL0014RK	N	15	150	N	40	N	N	<1	--	N
WL0015RK	N	15	100	N	25	<.05	<.5	1	N	N
WL0016RK	N	30	200	N	50	.15	N	<1	--	<10
WL0017RK	N	20	70	N	30	.05	N	<1	N	N
WL0018RK	N	50	200	N	120	N	N	<1	--	10

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0019RK	38 1 13	113 8 19	3.00	1.50	.30	.500	700	N	200	700	3.0
WL0020RK	38 0 27	118 6 28	5.00	2.00	1.00	.500	500	N	20	700	3.0
WL0021RK	38 59 2	119 50 4	5.00	1.50	2.00	.500	700	N	10	1,000	1.0
WL0022RK	38 56 17	119 50 54	1.50	1.00	2.00	.200	700	N	10	1,000	1.5
WL0023RK	38 56 54	119 50 55	5.00	1.50	2.00	.500	700	N	15	700	1.0
WL0024RK	38 58 2	119 51 33	3.00	1.00	2.00	.500	500	N	50	1,000	1.5
WL0025RK	38 57 43	119 51 32	3.00	2.00	3.00	.500	500	N	20	1,000	1.5
WL0027RK	38 55 3	119 50 46	1.50	.20	1.50	.200	500	N	15	1,000	1.5
WL0028RK	38 49 39	119 47 56	3.00	2.00	.50	.200	700	N	300	1,000	7.0
WL0029RK	38 48 20	119 48 38	1.50	.15	.50	.200	500	N	10	1,000	2.0
WL0030RK	38 45 47	119 51 31	3.00	1.00	5.00	.500	500	N	10	700	1.5
WL0031RK	38 46 0	119 52 17	5.00	1.50	5.00	.500	700	N	10	1,000	1.5
WL0032RK	38 46 47	119 52 52	1.50	.50	1.00	.200	500	N	10	1,000	2.0
WL0033RK	38 43 55	119 56 0	2.00	.20	1.00	.150	500	N	20	700	2.0
WL0034RK	38 43 56	119 55 42	2.00	.20	1.00	.150	500	N	10	700	2.0
WL0037RK	38 47 40	119 57 14	3.00	1.00	3.00	.300	500	N	10	1,000	1.5
WL0039RK	38 43 2	119 47 38	5.00	1.50	3.00	.500	500	N	20	700	1.0
WL0040RK	38 41 15	119 45 53	2.00	.20	1.00	.300	200	N	50	1,000	2.0
WL0041RK	38 40 52	119 44 38	5.00	1.50	5.00	.500	700	N	10	1,000	1.5
WL0042RK	38 40 41	119 44 12	5.00	1.50	1.00	.500	300	<.5	30	2,000	1.0
WL0043RK	38 38 45	119 43 15	.70	.05	.10	.700	20	N	50	1,000	<1.0
WL0044RK	38 39 38	119 43 26	5.00	2.00	3.00	.500	1,000	N	15	1,000	<1.0
WL0046RK	38 38 31	119 31 52	2.00	.70	2.00	.300	500	.5	<10	500	1.5
WL0047RK	38 40 43	119 33 0	3.00	1.00	2.00	.500	500	N	15	1,000	2.0
WL0048RK	38 33 21	119 30 25	5.00	1.50	5.00	.500	1,000	N	<10	500	1.0
WL0049RK	38 23 39	119 27 13	1.00	.30	1.00	.200	500	<.5	10	1,000	2.0
WL0050RK	38 22 36	119 26 54	5.00	1.50	5.00	.700	500	<.5	50	1,000	2.0
WL0051RK	38 21 41	119 20 39	.70	.15	.20	.100	1,000	N	10	200	5.0
WL0055RK	38 50 42	119 38 45	5.00	2.00	3.00	.500	1,000	N	20	1,500	1.0
WL0056RK	38 43 35	119 35 46	5.00	1.00	1.00	.500	700	1.0	10	1,500	1.5
WL0058RK	38 54 56	119 36 40	5.00	1.50	.20	.500	500	N	20	500	1.5
WL0059RK	38 53 7	119 12 28	3.00	1.50	3.00	.500	700	N	30	1,000	1.0
WL0060RK	38 55 52	119 12 28	2.00	1.00	1.00	.500	300	N	<10	200	1.5
WL0061RK	38 55 30	119 12 40	3.00	1.50	.20	.500	500	N	150	1,000	1.5
WL0062RK	38 54 8	119 12 22	1.00	.30	.50	.100	200	N	10	1,000	1.5
WL0063RK	38 52 24	119 12 8	2.00	2.00	5.00	.300	300	N	30	1,000	1.5
WL0064RK	38 50 5	119 4 1	3.00	1.00	2.00	.200	500	<.5	20	1,000	2.0
WL0065RK	38 59 5	119 4 0	5.00	2.00	5.00	.700	500	N	30	1,000	<1.0
WL0066RK	38 47 3	119 24 12	1.00	.10	.20	.100	700	<.5	<10	200	2.0
WL0067RK	38 48 11	119 24 4	5.00	1.50	5.00	.500	700	N	10	700	1.0
WL0068RK	38 49 38	119 24 46	.20	.05	.20	.050	200	N	<10	1,000	1.5
WL0069RK	38 49 55	119 25 1	3.00	1.50	2.00	.500	700	N	20	1,000	1.5
WL0070RK	38 50 55	119 25 49	2.00	2.00	3.00	.500	700	N	10	200	1.0
WL0071RK	38 52 51	119 26 37	1.00	2.00	3.00	.300	500	N	10	1,000	1.0
WL0072RK	38 59 25	119 23 28	3.00	1.00	1.00	.500	500	N	10	2,000	1.0
WL0073RK	38 59 14	119 16 56	1.00	.20	1.00	.200	300	<.5	30	1,500	2.0
WL0074RK	38 58 50	119 16 25	2.00	1.50	3.00	.500	700	N	20	1,500	2.0
WL0075RK	38 34 34	119 0 42	2.00	.70	1.50	.200	500	N	10	1,000	1.5
WL0076RK	38 34 54	119 0 54	1.50	1.50	.30	.300	300	N	15	300	1.5
WL0077RK	38 32 47	118 56 38	2.00	1.00	1.00	.500	500	N	10	1,500	2.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0019RK	20	150	30	70	20	N	30	30	20	N	150	200
WL0020RK	30	100	30	70	N	N	30	15	20	N	200	200
WL0021RK	10	20	10	30	N	N	5	20	15	N	500	200
WL0022RK	10	<10	5	20	N	N	<5	50	5	N	500	100
WL0023RK	15	20	10	30	N	N	10	20	10	N	500	500
WL0024RK	15	20	20	30	N	N	10	20	15	N	500	200
WL0025RK	15	15	10	30	N	N	10	20	10	N	500	200
WL0027RK	5	<10	5	50	N	N	5	50	5	N	700	50
WL0028RK	10	20	5	50	N	N	<5	100	10	N	100	100
WL0029RK	<5	<10	N	50	N	N	<5	50	5	N	200	50
WL0030RK	15	10	10	30	N	N	7	20	10	N	500	200
WL0031RK	15	20	10	30	N	N	10	20	7	N	700	200
WL0032RK	7	10	15	30	N	N	<5	50	5	N	500	70
WL0033RK	5	<10	<5	30	N	N	<5	50	5	N	300	70
WL0034RK	5	<10	<5	30	N	N	<5	30	5	N	300	50
WL0037RK	10	10	10	30	N	N	5	20	7	N	700	150
WL0039RK	20	20	30	30	N	N	20	30	15	N	700	200
WL0040RK	10	30	20	30	7	N	20	50	7	N	700	200
WL0041RK	20	70	30	50	N	N	30	30	15	N	1,000	300
WL0042RK	15	30	30	50	N	N	20	50	10	N	1,000	300
WL0043RK	N	70	5	50	N	N	<5	50	15	N	3,000	1,000
WL0044RK	20	20	30	30	N	N	10	30	15	N	700	500
WL0046RK	10	10	5	30	N	N	<5	30	5	N	1,000	100
WL0047RK	10	10	10	50	N	N	<5	50	10	N	500	100
WL0048RK	15	20	5	50	N	N	<5	15	15	N	700	300
WL0049RK	<5	<10	<5	30	N	N	<5	50	5	N	700	50
WL0050RK	30	200	50	70	N	N	100	30	20	N	1,000	500
WL0051RK	<5	<10	<5	50	N	<20	5	50	N	N	N	10
WL0055RK	20	150	30	50	N	N	30	30	20	N	700	300
WL0056RK	10	100	100	50	15	N	30	70	20	N	500	300
WL0058RK	15	10	5	50	N	N	<5	10	20	N	150	150
WL0059RK	20	15	50	30	<5	N	20	20	10	N	1,000	500
WL0060RK	5	30	5	30	N	N	<5	<10	15	N	500	100
WL0061RK	10	100	20	30	5	N	20	<10	10	N	150	500
WL0062RK	5	<10	N	50	N	N	<5	20	5	N	200	50
WL0063RK	5	70	<5	30	N	N	15	10	15	N	1,000	200
WL0064RK	10	50	5	50	N	N	10	20	10	N	500	100
WL0065RK	30	50	50	30	N	N	30	15	20	N	1,000	1,000
WL0066RK	N	<10	<5	150	<5	N	<5	50	10	N	N	<10
WL0067RK	20	50	30	30	N	N	10	15	15	N	700	300
WL0068RK	<5	<10	<5	20	N	N	<5	50	<5	N	N	<10
WL0069RK	20	50	10	50	N	N	20	10	15	N	500	200
WL0070RK	70	70	20	50	15	N	20	20	20	N	500	200
WL0071RK	7	50	<5	50	N	N	15	15	15	N	500	300
WL0072RK	15	70	10	30	N	N	30	10	10	N	700	500
WL0073RK	7	15	5	50	5	N	<5	30	7	N	300	70
WL0074RK	10	20	50	30	N	N	15	30	10	N	1,000	200
WL0075RK	10	10	5	30	N	N	10	20	10	N	500	100
WL0076RK	10	10	N	30	N	N	7	15	7	N	300	150
WL0077RK	15	30	10	50	N	N	20	20	10	N	1,000	100

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0019RK	N	30	150	N	80	.12	N	N	--	N
WL0020RK	N	50	100	N	50	N	N	N	--	N
WL0021RK	N	30	150	N	55	.05	N	<1	--	N
WL0022RK	N	10	70	N	50	<.05	N	<1	--	N
WL0023RK	N	15	70	N	35	<.05	N	<1	--	N
WL0024RK	N	20	100	N	55	.23	N	N	--	N
WL0025RK	N	20	100	N	60	<.05	1.0	N	--	N
WL0027RK	N	10	70	N	55	N	<.5	<1	--	N
WL0028RK	N	30	150	N	60	<.05	<.5	<1	--	N
WL0029RK	N	15	70	N	25	N	N	<1	--	N
WL0030RK	N	15	100	N	50	N	N	<1	--	N
WL0031RK	N	15	50	N	60	<.05	N	<1	--	N
WL0032RK	N	10	70	N	50	N	N	<1	--	N
WL0033RK	N	20	70	N	20	<.05	N	<1	--	N
WL0034RK	N	15	70	N	30	N	<.5	<1	--	N
WL0037RK	N	15	100	N	35	<.05	N	<1	--	N
WL0039RK	N	20	100	N	20	.05	<.5	<1	--	N
WL0040RK	N	<10	150	N	40	N	N	1	--	N
WL0041RK	N	20	150	N	40	.05	N	<1	--	N
WL0042RK	N	20	100	N	45	.15	<.5	1	.006	<10
WL0043RK	N	15	100	N	25	.10	N	3	--	10
WL0044RK	N	20	100	N	70	.05	N	<1	--	N
WL0046RK	N	10	70	N	40	N	<.5	<1	N	N
WL0047RK	N	30	200	N	75	.05	N	<1	--	N
WL0048RK	N	20	100	N	15	N	N	<1	--	N
WL0049RK	N	10	70	N	55	N	N	<1	N	N
WL0050RK	N	30	200	N	70	.20	N	1	<.005	N
WL0051RK	N	10	70	N	25	.05	N	<1	--	N
WL0055RK	N	20	100	N	20	.10	N	<1	--	N
WL0056RK	N	20	150	N	65	<.05	N	<1	.050	N
WL0058RK	N	50	200	N	35	<.05	N	1	--	N
WL0059RK	N	15	100	N	30	<.05	N	<1	--	N
WL0060RK	N	30	100	N	10	N	N	N	--	N
WL0061RK	N	20	200	N	30	<.05	N	3	--	30
WL0062RK	N	10	150	N	10	N	N	<1	--	N
WL0063RK	N	20	150	N	5	<.05	N	N	--	N
WL0064RK	N	20	100	N	5	N	N	2	N	N
WL0065RK	N	15	<10	N	15	N	<.5	N	--	N
WL0066RK	N	30	150	N	50	.05	.5	N	N	N
WL0067RK	N	30	200	N	60	N	<.5	<1	--	N
WL0068RK	N	20	50	N	5	<.05	N	<1	--	N
WL0069RK	N	20	100	N	40	<.05	N	<1	--	N
WL0070RK	N	30	100	N	10	.10	1.0	1	--	<10
WL0071RK	N	20	70	N	5	.05	N	<1	--	N
WL0072RK	N	10	100	N	30	N	N	<1	--	N
WL0073RK	N	20	150	N	25	<.05	N	1	N	10
WL0074RK	N	15	70	N	40	N	<.5	N	--	N
WL0075RK	N	15	50	N	40	.05	N	N	--	N
WL0076RK	N	10	70	N	70	N	<.5	N	--	N
WL0077RK	N	20	100	N	35	.05	N	<1	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0078RK	38 31 52	118 56 38	3.00	1.50	2.00	.500	500	N	10	1,500	3.0
WL0079RK	38 29 46	118 53 41	3.00	1.50	2.00	.500	500	N	50	1,500	1.5
WL0080RK	38 29 6	118 54 16	5.00	2.00	2.00	.500	500	N	20	1,000	1.0
WL0081RK	38 26 42	118 42 21	5.00	1.50	2.00	.500	500	N	70	1,000	1.5
WL0083RK	38 36 24	118 11 41	1.00	.10	.70	.300	500	.5	50	1,000	1.0
WL0084RK	38 35 27	118 10 5	7.00	2.00	5.00	.500	1,000	N	20	700	<1.0
WL0085RK	38 34 25	118 3 16	5.00	1.50	5.00	.500	700	N	10	1,000	1.0
WL0086RK	38 39 31	118 5 34	3.00	1.50	3.00	.500	500	N	15	1,000	1.5
WL0087RK	38 43 34	118 1 15	1.00	.05	.10	.300	70	.5	N	1,000	1.0
WL0088RK	38 19 52	118 54 39	3.00	1.50	3.00	.500	1,000	<.5	10	1,500	2.0
WL0089RK	38 19 12	118 55 45	1.00	.15	.50	.100	500	<.5	150	700	3.0
WL0091RK	38 17 39	118 55 33	5.00	2.00	2.00	.500	500	N	70	1,500	2.0
WL0093RK	38 59 10	118 52 17	1.50	.70	2.00	.300	500	N	10	1,500	2.0
WL0094RK	38 59 2	118 52 18	7.00	2.00	5.00	.500	1,000	N	10	2,000	2.0
WL0095RK	38 58 0	118 52 36	5.00	2.00	5.00	.500	1,000	N	10	1,500	2.0
WL0096RK	38 57 41	118 52 0	5.00	2.00	5.00	.700	1,000	N	20	700	2.0
WL0097RK	38 56 54	118 51 20	5.00	2.00	5.00	.500	1,000	N	10	1,000	2.0
WL0098RK	38 56 23	118 50 46	2.00	.70	2.00	.200	700	N	10	3,000	2.0
WL0099RK	38 55 40	118 50 24	7.00	3.00	5.00	.500	1,000	N	<10	1,500	2.0
WL0100RK	38 54 58	118 49 57	5.00	3.00	10.00	.500	1,500	N	<10	2,000	3.0
WL0101RK	38 54 14	118 48 32	.50	.15	.50	.100	700	N	N	1,500	7.0
WL0102RK	38 53 21	118 48 20	1.00	.30	.20	.100	500	N	50	1,000	5.0
WL0103RK	38 52 53	118 48 17	1.50	.20	2.00	.150	700	N	N	1,500	5.0
WL0104RK	38 52 12	118 47 56	5.00	1.50	7.00	.500	1,000	N	<10	700	2.0
WL0105RK	38 51 45	118 47 52	5.00	7.00	10.00	.500	2,000	N	20	2,000	3.0
WL0106RK	38 51 16	118 47 51	5.00	2.00	5.00	.300	1,000	N	<10	3,000	3.0
WL0107RK	38 50 45	118 50 15	5.00	3.00	1.00	.200	500	N	N	150	1.5
WL0109RK	38 48 57	118 47 0	1.50	1.00	1.00	.200	500	N	N	700	2.0
WL0110RK	38 48 45	118 47 3	2.00	1.00	3.00	.200	1,500	N	<10	2,000	3.0
WL0111RK	38 47 56	118 46 28	2.00	.20	2.00	.150	500	N	N	1,500	3.0
WL0112RK	38 47 24	118 45 52	1.00	.70	3.00	.150	700	N	N	1,500	3.0
WL0113RK	38 45 48	118 45 54	1.50	1.00	2.00	.200	1,000	N	N	2,000	3.0
WL0114RK	38 45 19	118 46 20	2.00	1.00	2.00	.300	1,000	N	N	2,000	5.0
WL0115RK	38 45 0	118 46 30	5.00	2.00	3.00	.700	1,000	N	<10	200	3.0
WL0116RK	38 44 0	118 46 44	1.50	.70	2.00	.150	700	N	10	1,500	5.0
WL0117RK	38 53 54	118 32 1	5.00	2.00	7.00	.500	1,000	N	30	1,500	2.0
WL0118RK	38 52 33	118 31 27	.15	.50	>20.00	.050	300	1.0	10	150	N
WL0119RK	38 55 47	118 34 16	2.00	.50	3.00	.200	700	N	30	1,500	3.0
WL0120RK	38 56 9	118 37 9	1.00	.20	1.00	.300	200	N	20	1,500	5.0
WL0121RK	38 56 8	118 38 17	2.00	.30	1.50	.200	500	N	50	1,000	5.0
WL0122RK	38 56 0	118 39 43	1.00	.15	1.00	.200	500	<.5	100	700	5.0
WL0123RK	38 55 28	118 38 58	3.00	1.50	5.00	.500	300	N	20	1,500	2.0
WL0124RK	38 55 40	118 39 24	1.50	.20	1.00	.150	200	<.5	50	1,500	5.0
WL0125RK	38 53 58	118 41 5	1.00	.20	2.00	.100	200	N	70	300	10.0
WL0126RK	38 53 11	118 41 5	.50	.10	.70	.100	300	<.5	70	300	7.0
WL0127RK	38 51 57	118 39 33	.30	>10.00	>20.00	.010	1,000	N	N	50	N
WL0128RK	38 51 40	118 38 1	.10	.50	>20.00	.020	1,000	N	N	50	<1.0
WL0130RK	38 50 11	118 39 59	1.50	.70	2.00	.300	500	N	N	1,000	5.0
WL0131RK	38 49 10	118 39 40	2.00	.20	2.00	.200	200	N	50	1,500	5.0
WL0132RK	38 49 1	118 39 40	3.00	.50	3.00	.500	500	N	50	2,000	5.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0078RK	20	30	30	50	<5	N	20	20	10	N	1,000	200
WL0079RK	10	70	30	50	<5	N	20	20	15	N	700	200
WL0080RK	20	200	20	50	10	N	30	20	15	N	700	200
WL0081RK	15	50	20	50	N	N	15	20	15	N	1,000	200
WL0083RK	N	10	5	50	N	N	<5	50	7	N	500	100
WL0084RK	30	100	30	30	N	N	30	20	20	N	700	700
WL0085RK	15	30	20	50	N	N	10	20	15	N	1,500	200
WL0086RK	10	30	20	50	N	N	10	20	15	N	1,000	200
WL0087RK	15	30	20	30	N	N	10	50	10	N	1,000	70
WL0088RK	5	70	20	100	7	N	20	50	15	N	1,000	200
WL0089RK	N	<10	<5	50	5	N	5	70	<5	N	150	10
WL0091RK	15	70	30	50	<5	N	30	30	15	N	700	200
WL0093RK	5	<10	5	50	N	N	5	30	5	N	1,000	100
WL0094RK	20	15	30	50	N	N	5	20	20	N	500	500
WL0095RK	20	20	50	30	N	N	20	30	15	N	1,000	500
WL0096RK	30	30	200	30	N	N	20	20	30	N	700	1,500
WL0097RK	15	20	50	30	N	N	10	20	20	N	700	500
WL0098RK	5	10	20	50	N	N	5	20	7	N	1,000	150
WL0099RK	20	20	70	30	N	N	15	15	20	N	1,000	700
WL0100RK	20	200	30	30	N	N	30	30	20	N	1,000	500
WL0101RK	N	N	30	50	N	N	<5	50	5	N	150	20
WL0102RK	N	N	5	30	N	N	N	30	5	N	200	50
WL0103RK	<5	<10	5	50	N	N	N	30	7	N	200	50
WL0104RK	20	15	100	30	N	N	7	30	20	N	500	1,000
WL0105RK	20	150	50	50	N	N	30	30	30	N	1,500	1,000
WL0106RK	20	50	30	50	N	N	10	20	15	N	1,000	500
WL0107RK	15	<10	<5	70	N	N	5	10	15	N	100	150
WL0109RK	10	<10	5	30	N	N	<5	<10	10	N	300	100
WL0110RK	10	N	<5	30	N	N	<5	30	7	N	700	70
WL0111RK	<5	N	<5	70	N	N	N	30	7	N	300	50
WL0112RK	N	10	5	50	N	N	N	30	7	N	500	100
WL0113RK	5	N	<5	50	N	N	N	50	7	N	500	100
WL0114RK	5	N	<5	30	N	N	N	50	5	N	500	100
WL0115RK	10	N	<5	50	N	N	N	20	20	N	700	200
WL0116RK	5	<10	5	50	N	N	N	30	7	N	500	70
WL0117RK	20	20	20	50	N	N	10	30	20	N	2,000	200
WL0118RK	N	50	5	N	N	N	10	N	5	N	>5,000	500
WL0119RK	5	15	7	30	<5	N	<5	30	10	N	500	70
WL0120RK	N	N	<5	70	N	N	N	30	5	N	500	50
WL0121RK	N	<10	5	50	N	N	N	30	7	N	300	100
WL0122RK	N	N	<5	50	N	<20	N	50	5	N	100	10
WL0123RK	10	20	20	50	N	N	5	30	10	N	1,000	500
WL0124RK	N	N	<5	50	N	N	N	50	7	N	300	70
WL0125RK	N	10	<5	50	N	<20	<5	50	5	N	100	N
WL0126RK	N	N	<5	50	N	N	N	30	5	N	200	30
WL0127RK	N	N	10	N	N	N	N	N	N	N	100	10
WL0128RK	N	N	N	N	N	N	N	N	N	N	500	10
WL0130RK	5	N	5	30	N	N	<5	30	5	N	1,000	100
WL0131RK	<5	10	5	50	N	N	N	30	10	N	500	70
WL0132RK	5	N	5	50	N	N	N	30	10	N	1,000	100

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0078RK	N	10	150	N	30	N	<.5	N	--	N
WL0079RK	N	20	150	N	35	.08	<.5	1	--	80
WL0080RK	N	20	100	N	30	.05	N	2	--	30
WL0081RK	N	20	150	N	30	<.05	N	<1	--	N
WL0083RK	N	<10	100	N	40	.10	<.5	4	N	N
WL0084RK	N	15	70	N	40	N	N	1	--	N
WL0085RK	N	20	150	N	25	N	N	N	--	N
WL0086RK	N	20	100	N	25	N	N	<1	--	N
WL0087RK	N	<10	200	N	10	.10	150.0	15	N	<10
WL0088RK	N	20	200	N	20	.05	N	N	N	N
WL0089RK	N	10	70	N	<5	N	N	<1	N	N
WL0091RK	N	20	200	N	20	<.05	<.5	<1	--	N
WL0093RK	N	10	100	N	60	<.05	<.5	2	--	<10
WL0094RK	N	30	200	N	40	N	N	2	--	N
WL0095RK	N	20	150	N	40	.05	.5	2	--	N
WL0096RK	N	20	50	N	30	.08	<.5	2	--	N
WL0097RK	N	30	150	N	60	<.05	N	2	--	<10
WL0098RK	N	15	150	N	55	<.05	<.5	2	--	<10
WL0099RK	N	30	200	N	60	<.05	<.5	1	--	<10
WL0100RK	N	30	70	N	30	<.05	<.5	2	--	N
WL0101RK	N	20	100	N	20	.05	.5	2	--	N
WL0102RK	N	20	100	N	30	.05	.5	2	--	<10
WL0103RK	N	20	150	N	20	<.05	<.5	2	--	N
WL0104RK	N	30	100	N	45	.10	<.5	2	--	<10
WL0105RK	N	30	100	N	20	.05	.5	3	--	N
WL0106RK	N	20	100	N	45	<.05	.5	2	--	N
WL0107RK	N	30	200	N	25	<.05	<.5	2	--	<10
WL0109RK	N	20	100	N	30	.07	.5	3	--	N
WL0110RK	N	20	150	N	30	N	<.5	2	--	N
WL0111RK	N	20	100	N	20	<.05	<.5	<1	--	<10
WL0112RK	N	30	300	N	25	<.05	.5	2	--	<10
WL0113RK	N	15	100	N	50	N	N	2	--	N
WL0114RK	N	15	100	N	40	.70	.5	2	--	N
WL0115RK	N	70	500	N	20	<.05	<.5	3	--	N
WL0116RK	N	15	70	N	40	<.05	<.5	2	--	N
WL0117RK	N	20	150	N	30	<.05	.5	3	--	N
WL0118RK	N	20	70	N	30	4.10	<.5	2	N	<10
WL0119RK	N	20	200	N	15	.05	<.5	<1	--	<10
WL0120RK	N	20	200	N	10	.05	.5	<1	--	N
WL0121RK	N	20	200	N	30	.10	.5	2	--	<10
WL0122RK	N	30	200	N	15	.10	.5	2	N	N
WL0123RK	N	20	150	N	70	.14	<.5	2	--	N
WL0124RK	N	30	150	N	20	.05	<.5	5	N	<10
WL0125RK	N	20	100	N	25	<.05	<.5	3	--	<10
WL0126RK	N	20	100	N	10	<.05	N	1	N	<10
WL0127RK	N	10	500	N	15	1.20	.5	2	--	20
WL0128RK	N	N	50	N	5	.07	1.0	2	--	<10
WL0130RK	N	10	100	N	55	<.05	.5	2	--	<10
WL0131RK	N	30	300	N	35	.10	.5	1	--	<10
WL0132RK	N	20	200	N	25	.05	.5	3	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0133RK	38 48 35	118 39 32	5.00	.70	3.00	.500	700	N	50	1,500	2.0
WL0134RK	38 50 25	118 30 49	2.00	.20	.50	.200	200	N	20	1,000	5.0
WL0135RK	38 50 6	118 31 13	2.00	.10	2.00	.150	200	N	20	1,000	5.0
WL0136RK	38 50 34	118 32 10	3.00	.30	2.00	.300	200	N	50	1,500	5.0
WL0137RK	38 47 40	118 36 23	1.00	.10	.50	.100	300	.5	70	200	7.0
WL0138RK	38 47 46	118 36 29	.50	.20	1.00	.070	500	N	10	1,000	5.0
WL0139RK	38 47 22	118 37 32	5.00	1.50	2.00	.500	2,000	N	20	1,000	3.0
WL0140RK	38 47 33	118 38 9	2.00	1.50	.30	.500	500	N	20	1,500	2.0
WL0141RK	38 46 7	118 32 32	.10	10.00	15.00	.005	300	N	N	<20	N
WL0143RK	38 46 22	118 39 5	2.00	.50	2.00	.200	300	N	50	1,500	5.0
WL0144RK	38 44 36	118 37 51	.50	.15	.50	.050	300	N	10	1,000	3.0
WL0145RK	38 44 18	118 37 56	3.00	1.50	1.00	.200	1,000	.5	30	2,000	5.0
WL0146RK	38 42 44	118 38 1	.70	.50	.50	.100	1,000	<.5	N	1,500	3.0
WL0147RK	38 43 11	118 37 9	5.00	2.00	3.00	.700	2,000	N	20	1,500	2.0
WL0148RK	38 41 54	118 37 53	2.00	1.00	1.00	.200	1,000	N	10	1,500	3.0
WL0149RK	38 41 14	118 37 10	2.00	1.00	.50	.200	500	N	10	1,500	3.0
WL0150RK	38 40 6	118 37 2	3.00	1.50	2.00	.200	2,000	N	20	2,000	3.0
WL0151RK	38 39 40	118 36 15	5.00	2.00	3.00	.700	1,000	N	100	1,000	2.0
WL0152RK	38 38 10	118 35 40	7.00	1.50	5.00	.500	1,000	N	50	1,000	2.0
WL0153RK	38 38 12	118 33 30	5.00	1.50	3.00	.500	2,000	.5	50	1,500	3.0
WL0154RK	38 38 27	118 31 40	5.00	2.00	3.00	.500	2,000	N	20	1,500	3.0
WL0155RK	38 37 30	118 31 42	5.00	1.50	3.00	.700	1,000	N	10	2,000	3.0
WL0156RK	38 44 21	118 30 42	7.00	1.50	5.00	1.000	1,500	N	50	1,000	1.0
WL0157RK	38 43 52	118 32 8	.20	2.00	>20.00	.070	300	.5	30	300	<1.0
WL0158RK	38 43 10	118 33 54	5.00	2.00	5.00	.500	1,500	N	30	1,500	2.0
WL0159RK	38 44 14	118 35 21	5.00	1.00	.10	.500	300	N	100	1,500	3.0
WL0160RK	38 53 31	118 28 42	3.00	1.50	3.00	.500	700	N	70	1,500	3.0
WL0161RK	38 53 44	118 27 27	1.50	.30	1.50	.200	500	N	70	1,000	5.0
WL0162RK	38 31 55	118 30 57	5.00	2.00	1.50	.500	1,000	N	10	300	2.0
WL0163RK	38 30 26	118 30 39	7.00	3.00	7.00	1.000	1,500	N	20	2,000	2.0
WL0164RK	38 58 23	118 23 53	2.00	1.50	3.00	.300	700	N	15	1,500	3.0
WL0165RK	38 57 43	118 23 51	3.00	2.00	5.00	.500	700	N	20	1,500	2.0
WL0166RK	38 56 47	118 25 6	2.00	1.00	3.00	.300	500	N	30	1,000	2.0
WL0167RK	38 58 33	118 21 7	3.00	1.50	5.00	.500	1,000	N	50	1,000	3.0
WL0168RK	38 59 14	118 16 47	1.50	1.50	3.00	.070	700	N	70	2,000	3.0
WL0169RK	38 59 25	118 15 59	5.00	2.00	5.00	.500	1,000	N	50	1,000	2.0
WL0170RK	38 59 15	118 14 24	5.00	2.00	10.00	.500	1,500	N	20	700	2.0
WL0171RK	38 59 19	118 9 15	3.00	2.00	5.00	.300	1,000	N	50	2,000	2.0
WL0172RK	38 56 28	118 9 46	5.00	2.00	3.00	.500	1,000	N	100	1,500	3.0
WL0173RK	38 53 53	118 6 24	1.00	.20	.50	.200	500	<.5	30	1,500	7.0
WL0174RK	38 51 56	118 6 16	1.00	.50	7.00	.200	700	N	100	1,000	2.0
WL0175RK	38 48 10	118 1 23	5.00	2.00	5.00	.500	700	N	20	1,500	2.0
WL0176RK	38 48 47	118 0 43	5.00	1.00	5.00	.500	500	N	50	1,500	3.0
WL0177RK	38 49 36	118 3 23	3.00	2.00	5.00	.500	1,000	N	30	1,000	3.0
WL0178RK	38 46 4	118 5 0	5.00	1.50	7.00	.300	1,000	N	10	700	2.0
WL0179RK	38 46 50	118 12 2	5.00	2.00	5.00	.300	1,000	N	50	1,500	2.0
WL0180RK	38 46 9	118 11 45	1.00	.20	1.00	.150	300	N	100	700	5.0
WL0181RK	38 47 57	118 14 52	5.00	2.00	5.00	.500	1,000	N	20	1,500	3.0
WL0182RK	38 51 18	118 13 29	5.00	2.00	10.00	.500	1,000	N	10	300	1.5
WL0183RK	38 47 44	118 16 51	5.00	1.50	3.00	.500	1,000	N	50	1,500	3.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0133RK	15	100	20	50	N	N	30	30	15	N	1,500	100
WL0134RK	5	10	<5	50	N	N	<5	20	7	N	500	100
WL0135RK	N	N	<5	50	N	N	N	30	5	N	200	20
WL0136RK	5	10	5	50	N	N	<5	50	10	N	500	100
WL0137RK	N	N	N	50	N	<20	N	30	5	N	N	<10
WL0138RK	N	N	5	50	N	N	<5	20	5	N	200	30
WL0139RK	15	20	15	50	N	N	7	50	15	N	500	300
WL0140RK	N	<10	5	50	N	N	N	20	15	N	200	150
WL0141RK	N	N	N	N	N	N	N	N	N	N	N	N
WL0143RK	5	<10	<5	50	N	N	N	30	7	N	500	70
WL0144RK	N	10	5	50	N	N	N	N	5	N	N	50
WL0145RK	7	20	7	50	N	N	5	50	10	N	300	200
WL0146RK	<5	15	30	50	N	N	<5	10	5	N	200	50
WL0147RK	15	20	30	30	N	N	10	50	20	N	300	1,000
WL0148RK	7	<10	10	50	N	N	<5	70	10	N	300	150
WL0149RK	5	<10	<5	50	N	N	N	10	7	N	200	70
WL0150RK	10	10	<5	50	N	N	<5	30	15	N	500	150
WL0151RK	15	50	20	30	N	N	15	20	15	N	1,000	700
WL0152RK	15	N	20	50	N	N	5	30	15	N	1,000	500
WL0153RK	20	20	100	70	N	N	10	100	20	N	700	200
WL0154RK	20	20	100	50	N	N	5	50	20	N	700	300
WL0155RK	15	15	30	30	N	N	5	20	20	N	500	500
WL0156RK	30	50	50	30	N	N	30	50	20	N	1,000	1,000
WL0157RK	N	50	5	N	N	N	20	N	5	N	5,000	300
WL0158RK	20	10	20	30	N	N	<5	20	20	N	500	300
WL0159RK	10	10	5	30	N	N	<5	15	15	N	N	200
WL0160RK	10	20	10	30	<5	N	5	30	10	N	500	200
WL0161RK	5	15	10	50	5	N	5	50	7	N	500	100
WL0162RK	20	10	7	30	N	N	10	30	20	N	700	500
WL0163RK	30	300	50	30	N	N	100	20	20	N	1,000	700
WL0164RK	7	<10	10	50	N	N	5	30	7	N	700	100
WL0165RK	10	50	20	30	N	N	20	30	15	N	1,000	200
WL0166RK	10	10	7	50	N	N	<5	30	10	N	700	150
WL0167RK	10	50	20	30	N	N	20	30	15	N	1,000	300
WL0168RK	N	20	7	30	N	N	<5	20	7	N	500	30
WL0169RK	20	30	50	50	N	N	15	20	20	N	700	700
WL0170RK	20	20	20	30	N	N	10	20	20	N	700	500
WL0171RK	15	50	30	30	N	N	20	20	15	N	1,000	300
WL0172RK	20	100	7	30	N	N	20	30	10	N	100	300
WL0173RK	N	N	<5	100	N	N	N	30	5	N	200	50
WL0174RK	N	20	15	30	N	N	<5	20	10	N	1,000	200
WL0175RK	15	N	20	50	N	N	5	30	10	N	1,500	300
WL0176RK	15	20	30	50	N	N	20	30	15	N	1,500	300
WL0177RK	15	30	20	30	N	N	20	30	15	N	1,000	500
WL0178RK	20	30	20	30	N	N	15	20	15	N	2,000	500
WL0179RK	20	30	10	30	N	N	7	30	15	N	1,000	200
WL0180RK	N	15	7	50	5	N	<5	50	7	N	200	100
WL0181RK	15	50	20	30	N	N	10	30	15	N	1,000	200
WL0182RK	10	300	20	30	N	N	30	10	20	N	500	1,000
WL0183RK	15	10	10	50	5	N	5	20	10	N	100	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0133RK	N	20	150	N	25	.06	N	2	--	<10
WL0134RK	N	30	200	N	30	.05	.5	2	--	<10
WL0135RK	N	30	500	N	35	.15	<.5	2	--	N
WL0136RK	N	20	200	N	25	<.05	<.5	2	--	N
WL0137RK	N	20	100	N	20	<.05	.5	2	N	N
WL0138RK	N	15	100	N	10	.05	.5	2	--	<10
WL0139RK	N	20	200	N	100	.08	<.5	2	--	N
WL0140RK	N	30	200	N	40	<.05	.5	2	--	<10
WL0141RK	N	N	<10	N	<5	.05	.5	2	--	N
WL0143RK	N	20	150	N	45	.05	<.5	2	--	<10
WL0144RK	N	10	300	N	5	<.05	<.5	3	--	N
WL0145RK	N	30	100	N	55	<.05	.5	4	N	N
WL0146RK	N	20	100	N	20	<.05	.5	1	<.005	<10
WL0147RK	N	30	200	N	110	.05	.5	3	--	N
WL0148RK	N	20	200	N	45	<.05	<.5	1	--	N
WL0149RK	N	20	150	N	15	<.05	<.5	2	--	N
WL0150RK	N	30	150	N	60	.05	N	2	--	N
WL0151RK	N	20	200	N	30	<.05	.5	3	--	N
WL0152RK	N	30	200	N	30	<.05	<.5	1	--	<10
WL0153RK	N	50	150	N	100	.10	.5	2	.005	N
WL0154RK	N	50	500	N	90	.07	.5	2	--	<10
WL0155RK	N	30	200	N	55	<.05	<.5	2	--	N
WL0156RK	N	20	100	N	80	.40	<.5	2	--	<10
WL0157RK	N	20	70	N	25	1.00	.5	2	N	N
WL0158RK	N	30	150	N	25	.05	.5	2	--	N
WL0159RK	N	20	300	N	40	.09	.5	4	--	20
WL0160RK	N	20	200	N	20	<.05	.5	4	--	N
WL0161RK	N	20	150	N	10	.05	.5	2	--	<10
WL0162RK	N	30	100	N	50	.11	.5	3	--	<10
WL0163RK	N	30	300	N	50	.14	.5	3	--	N
WL0164RK	N	20	150	N	30	<.05	.5	2	--	N
WL0165RK	N	20	200	N	30	.14	.5	2	--	<10
WL0166RK	N	20	200	N	20	.05	.5	1	--	N
WL0167RK	N	20	100	N	25	<.05	<.5	2	--	N
WL0168RK	N	20	150	N	20	.05	<.5	1	--	<10
WL0169RK	N	20	100	N	40	<.05	.5	2	--	<10
WL0170RK	N	20	150	N	45	.05	<.5	<1	--	<10
WL0171RK	N	20	100	N	45	<.05	<.5	1	--	<10
WL0172RK	N	20	150	N	35	<.05	1.0	10	--	N
WL0173RK	N	20	150	N	35	<.05	<.5	3	N	N
WL0174RK	N	15	70	N	25	.10	.5	10	--	N
WL0175RK	N	20	150	N	55	<.05	<.5	2	--	N
WL0176RK	N	30	150	N	25	<.05	<.5	3	--	<10
WL0177RK	N	20	150	N	30	<.05	<.5	2	--	<10
WL0178RK	N	20	150	N	40	<.05	<.5	2	--	<10
WL0179RK	N	20	200	N	25	.05	<.5	2	--	<10
WL0180RK	N	20	200	N	35	.05	.5	2	--	<10
WL0181RK	N	20	150	N	30	.05	<.5	2	--	<10
WL0182RK	N	20	70	N	35	.05	<.5	2	--	N
WL0183RK	N	20	150	N	10	.05	<.5	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0184RK	38 46 13	118 16 20	3.00	1.00	3.00	.500	500	N	70	1,500	2.0
WL0185RK	38 46 38	118 17 45	5.00	1.50	3.00	.500	1,000	N	50	2,000	2.0
WL0186RK	38 45 2	118 18 17	2.00	1.50	3.00	.500	500	N	70	1,500	3.0
WL0187RK	38 48 28	118 21 3	5.00	1.00	3.00	.500	700	N	10	1,500	3.0
WL0188RK	38 50 8	118 23 16	2.00	.50	2.00	.500	500	N	70	3,000	2.0
WL0190RK	38 51 4	118 25 1	5.00	1.50	5.00	.500	700	N	30	50	2.0
WL0192PK	38 47 19	118 28 34	2.00	.50	2.00	.300	700	N	50	1,500	5.0
WL0193PK	38 47 15	118 26 30	.50	.20	.30	.100	1,000	N	50	500	3.0
WL0194RK	38 47 57	118 25 17	5.00	2.00	5.00	.700	1,000	N	20	1,000	1.5
WL0195RK	38 49 0	118 24 9	5.00	2.00	3.00	.700	1,500	N	20	1,500	2.0
WL0196RK	38 41 25	118 1 29	5.00	2.00	3.00	.500	700	N	30	1,000	2.0
WL0197RK	38 43 45	118 3 42	3.00	1.50	5.00	.500	1,000	N	50	1,500	2.0
WL0198RK	38 39 43	118 5 2	5.00	1.50	3.00	1.000	1,000	N	100	1,500	2.0
WL0199RK	38 37 50	118 1 57	3.00	1.00	3.00	.500	700	N	30	1,000	2.0
WL0200RK	38 44 14	118 8 56	5.00	2.00	5.00	.500	1,000	N	30	1,500	2.0
WL0201RK	38 42 39	118 10 32	5.00	2.00	3.00	.700	1,500	N	20	2,000	2.0
WL0202RK	38 43 36	118 11 9	5.00	1.00	2.00	.500	700	N	20	1,500	3.0
WL0203RK	38 41 11	118 16 5	5.00	1.00	3.00	.500	500	N	30	1,000	2.0
WL0204RK	38 44 24	118 18 53	2.00	1.50	1.00	.200	500	N	10	1,000	3.0
WL0205RK	38 44 33	118 20 56	2.00	1.00	2.00	.500	700	N	20	2,000	7.0
WL0206RK	38 41 12	118 24 59	3.00	.30	1.00	.200	500	N	70	1,500	3.0
WL0207PK	38 41 1	118 28 14	.20	.10	.50	.100	200	N	30	500	5.0
WL0208PK	38 37 14	118 28 7	.05	.50	>20.00	.010	1,500	N	N	150	N
WL0209RK	38 36 34	118 25 54	5.00	1.50	2.00	.500	700	N	50	1,000	1.5
WL0210RK	38 35 45	118 25 15	5.00	1.50	.20	1.000	500	N	70	1,000	5.0
WL0211RK	38 33 57	118 24 42	5.00	2.00	1.00	.500	1,000	N	30	500	2.0
WL0212RK	38 35 14	118 21 48	2.00	.70	3.00	.500	700	N	70	1,500	5.0
WL0213RK	38 36 12	118 21 7	3.00	1.00	3.00	.300	700	N	100	2,000	3.0
WL0214RK	38 36 25	118 16 46	5.00	1.50	5.00	.700	700	N	50	1,500	2.0
WL0215RK	38 35 28	118 13 35	1.00	10.00	20.00	.020	1,500	<.5	50	100	N
WL0216RK	38 32 47	118 8 13	5.00	1.50	3.00	.500	1,000	N	15	1,000	2.0
WL0217RK	38 32 32	118 0 9	3.00	1.00	5.00	.500	1,000	N	50	1,500	3.0
WL0218RK	38 29 35	118 2 9	<.05	5.00	>20.00	.050	300	5.0	N	50	N
WL0219RK	38 26 26	118 3 52	3.00	2.00	3.00	.500	700	N	150	2,000	2.0
WL0220RK	38 15 56	118 0 4	5.00	3.00	2.00	.500	1,000	N	70	3,000	2.0
WL0221RK	38 20 14	118 2 11	2.00	1.00	1.00	.300	700	N	20	1,500	5.0
WL0222PK	38 20 29	118 2 30	7.00	1.00	3.00	1.000	1,000	N	20	1,000	3.0
WL0223RK	38 22 0	118 3 15	.50	1.50	20.00	.050	500	N	70	200	N
WL0224RK	38 23 0	118 3 35	5.00	2.00	5.00	.500	1,000	N	150	500	<1.0
WL0225PK	38 24 38	118 2 19	5.00	2.00	5.00	.500	1,000	N	70	1,500	3.0
WL0226PK	38 25 7	118 2 1	5.00	1.00	3.00	.500	500	N	70	2,000	2.0
WL0227RK	38 27 12	118 1 14	3.00	1.50	3.00	.500	1,000	N	100	2,000	3.0
WL0228PK	38 28 7	118 5 38	7.00	2.00	5.00	.700	1,000	N	50	1,000	2.0
WL0229PK	38 29 10	118 6 2	.20	.20	1.00	.100	300	N	300	200	2.0
WL0230RK	38 30 27	118 13 31	1.50	1.00	1.00	.200	500	N	50	2,000	3.0
WL0231RK	38 27 46	118 28 57	3.00	.10	1.00	.100	300	3.0	200	2,000	2.0
WL0233PK	38 27 49	118 25 49	7.00	3.00	7.00	.700	1,500	N	20	1,500	2.0
WL0234RK	38 24 34	118 22 36	2.00	.20	1.50	.500	1,000	N	100	1,500	5.0
WL0235RK	38 22 44	118 22 57	5.00	3.00	5.00	.500	2,000	.7	70	2,000	1.0
WL0236PK	38 29 46	118 21 14	7.00	2.00	5.00	1.000	1,000	N	30	2,000	2.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0184RK	15	20	7	50	7	N	15	20	10	N	1,000	200
WL0185RK	10	10	7	50	N	N	<5	30	10	N	1,000	150
WL0186RK	10	20	7	50	N	N	5	30	10	N	1,000	200
WL0187RK	15	15	20	30	N	N	10	20	15	N	1,000	200
WL0188RK	7	10	<5	50	N	N	5	20	10	N	1,000	150
WL0189RK	15	N	20	50	N	N	<5	30	10	N	1,000	300
WL0192RK	5	10	5	50	7	N	5	30	7	N	500	100
WL0193RK	N	<10	<5	50	7	N	5	10	5	N	N	50
WL0194RK	20	70	20	30	N	N	20	20	20	N	1,000	500
WL0195RK	20	10	10	50	N	N	<5	20	15	N	1,000	300
WL0196RK	15	20	20	30	N	N	10	20	15	N	700	150
WL0197RK	15	15	10	30	N	N	N	20	10	N	1,000	200
WL0198RK	15	30	20	30	10	N	20	15	15	N	700	200
WL0199RK	15	15	10	30	N	N	5	20	10	N	1,000	150
WL0200RK	20	10	20	30	N	N	10	20	15	N	1,000	200
WL0201RK	20	<10	5	30	N	N	5	20	15	N	700	300
WL0202RK	15	20	10	50	N	N	7	30	15	N	1,000	300
WL0203RK	15	20	20	50	N	N	5	20	15	N	1,000	150
WL0204RK	7	15	7	50	<5	N	7	20	10	N	300	200
WL0205RK	7	10	7	50	N	N	N	20	7	N	500	100
WL0206RK	5	15	<5	50	N	N	N	30	10	N	500	100
WL0207RK	N	20	N	100	N	N	<5	20	<5	N	100	<10
WL0208RK	N	N	<5	N	N	N	N	30	N	N	300	<10
WL0209RK	20	20	<5	30	N	N	15	20	20	N	500	500
WL0210RK	20	<10	5	30	N	N	7	20	20	N	200	200
WL0211RK	20	<10	N	30	N	N	5	20	15	N	500	200
WL0212RK	7	10	5	50	N	N	<5	30	10	N	500	100
WL0213RK	10	10	5	70	<5	N	5	30	10	N	500	100
WL0214RK	20	20	20	50	N	N	15	15	15	N	1,000	300
WL0215RK	N	<10	<5	N	N	N	N	100	<5	N	500	10
WL0216RK	20	10	20	30	N	N	15	20	10	N	1,000	500
WL0217RK	20	30	10	50	N	N	20	20	20	N	700	200
WL0218RK	N	N	20	<20	N	N	N	300	N	N	2,000	20
WL0219RK	15	20	20	50	N	N	5	20	15	N	1,000	200
WL0220RK	20	20	50	30	N	N	20	20	20	N	700	200
WL0221RK	5	15	5	50	N	N	5	30	7	N	500	100
WL0222RK	20	50	30	30	N	N	30	20	15	N	700	500
WL0223RK	N	10	<5	N	N	N	5	10	5	N	2,000	30
WL0224RK	30	50	100	30	N	N	30	20	30	N	500	700
WL0225RK	20	50	10	50	N	N	20	20	20	N	1,000	300
WL0226RK	20	20	20	100	N	N	20	20	15	N	700	200
WL0227RK	15	30	20	20	N	N	10	20	15	N	700	200
WL0228RK	20	10	20	30	N	N	15	15	20	N	1,000	300
WL0229RK	N	<10	<5	30	N	N	<5	N	5	N	200	20
WL0230RK	N	N	<5	50	<5	N	<5	30	5	N	700	70
WL0231RK	N	<10	5	50	20	N	N	100	5	N	N	30
WL0233RK	50	150	50	50	N	N	50	20	20	N	1,000	300
WL0234RK	5	<10	<5	50	N	<20	<5	20	10	N	200	70
WL0235RK	20	<10	100	30	N	N	10	30	20	N	700	1,000
WL0236RK	20	70	20	70	N	N	50	20	20	N	1,000	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0184RK	<50	30	200	N	30	N	2.5	<1	--	N
WL0185RK	N	30	200	N	20	<.05	1.0	1	--	N
WL0186RK	N	20	300	N	35	.05	2.0	1	--	N
WL0187RK	N	20	200	N	35	N	1.5	1	--	N
WL0188RK	N	20	300	N	30	<.05	1.5	<1	--	N
WL0190RK	N	20	200	N	25	N	1.5	N	--	N
WL0192RK	N	30	200	N	20	.08	1.0	1	--	N
WL0193RK	50	20	150	N	<5	N	2.0	N	--	N
WL0194RK	N	30	200	N	20	<.05	1.5	<1	--	N
WL0195RK	N	30	200	N	35	.10	1.0	<1	--	N
WL0196RK	N	20	200	N	45	N	1.0	<1	--	N
WL0197RK	N	30	500	N	15	<.05	1.0	2	--	N
WL0198RK	50	20	200	N	20	N	1.5	N	--	N
WL0199RK	N	20	150	N	30	N	2.0	1	--	N
WL0200RK	N	20	150	N	30	<.05	2.0	N	--	N
WL0201RK	N	20	500	N	20	<.05	1.5	N	--	N
WL0202RK	N	30	200	N	30	<.05	1.0	2	--	N
WL0203RK	N	20	100	N	25	.05	2.5	2	--	N
WL0204RK	N	20	200	N	50	.10	3.5	<1	--	N
WL0205RK	N	20	200	N	90	N	1.0	1	--	10
WL0206RK	N	30	200	N	40	.05	2.0	2	--	N
WL0207RK	N	15	150	N	10	.05	2.0	2	--	N
WL0208RK	N	N	50	N	20	1.20	1.5	<1	--	N
WL0209RK	N	20	150	N	45	N	1.5	<1	--	N
WL0210RK	N	70	500	N	35	N	1.5	<1	--	N
WL0211RK	N	30	200	N	70	N	2.0	2	--	N
WL0212RK	N	30	300	N	30	N	1.0	1	--	N
WL0213RK	N	20	200	N	10	<.05	2.0	N	--	<10
WL0214RK	N	20	200	N	45	N	2.0	<1	--	N
WL0215RK	N	10	50	N	110	.90	2.0	2	N	<10
WL0216RK	N	20	150	N	55	<.05	1.0	2	--	N
WL0217RK	N	30	200	N	85	.05	2.0	<1	--	10
WL0218RK	N	N	10	N	400	11.40	1.5	<1	N	20
WL0219RK	N	30	300	N	25	<.05	1.0	<1	--	N
WL0220RK	N	30	100	N	85	2.00	2.0	<1	--	<10
WL0221RK	N	20	200	N	45	.08	1.0	2	--	N
WL0222RK	N	30	300	N	30	N	1.0	1	--	N
WL0223RK	N	15	50	N	25	.24	2.0	<1	--	N
WL0224RK	N	30	70	N	55	<.05	2.0	1	--	<10
WL0225RK	N	30	200	N	20	.08	1.0	<1	--	N
WL0226RK	N	50	300	N	15	<.05	1.0	1	--	<10
WL0227RK	N	20	200	N	45	N	2.0	1	--	N
WL0228RK	<50	50	200	N	45	.05	1.5	1	--	N
WL0229RK	N	10	150	N	<5	N	1.0	2	--	N
WL0230RK	N	20	200	N	35	N	2.0	2	--	10
WL0231RK	N	20	150	N	50	2.80	1.5	10	N	80
WL0233RK	N	30	300	N	60	.14	2.0	1	--	N
WL0234RK	N	30	300	N	10	.06	1.0	2	--	N
WL0235RK	N	50	70	N	30	<.05	1.5	1	.013	N
WL0236RK	N	30	500	N	35	.05	1.0	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0237RK	38 29 20	118 19 52	2.00	1.00	5.00	.300	300	N	200	500	2.0
WL0238RK	38 29 58	118 16 36	.50	1.00	20.00	.050	500	N	30	50	N
WL0239RK	38 29 15	118 14 4	2.00	.20	1.50	.200	300	2.0	150	1,500	2.0
WL0240RK	38 29 10	118 11 43	5.00	3.00	3.00	.500	500	N	700	1,000	3.0
WL0241RK	38 27 54	118 10 41	1.00	5.00	20.00	.050	3,000	10.0	10	70	1.0
WL0242RK	38 25 7	118 9 13	1.50	1.50	20.00	.200	500	N	150	1,000	1.5
WL0243RK	38 22 42	118 9 8	.50	.20	.50	.200	70	<.5	200	700	1.5
WL0244RK	38 21 56	118 8 46	1.00	.20	1.00	.300	100	1.0	300	1,000	3.0
WL0245RK	38 21 14	118 11 8	5.00	1.00	3.00	.500	1,000	N	50	2,000	5.0
WL0247RK	38 19 40	118 8 9	3.00	.05	.10	.500	100	N	20	3,000	2.0
WL0248RK	38 18 30	118 7 42	5.00	1.00	2.00	.500	200	N	70	1,500	3.0
WL0249RK	38 17 39	118 10 15	1.50	1.50	.50	.200	700	.5	100	1,000	1.5
WL0250RK	38 16 35	118 11 41	3.00	1.50	2.00	.500	1,000	N	10	1,500	3.0
WL0251RK	38 27 20	118 24 26	5.00	1.50	1.50	.500	200	N	200	2,000	5.0
WL0252RK	38 25 37	118 17 46	.50	.20	>20.00	.050	500	1.0	20	1,000	N
WL0253RK	38 25 30	118 16 26	5.00	2.00	5.00	.700	1,000	N	200	1,500	2.0
WL0254RK	38 2 24	118 5 [illegible]	5.00	3.00	5.00	1.000	1,000	N	50	2,000	2.0
WL0255RK	38 5 13	118 4 32	1.00	.20	1.00	.200	200	N	100	500	5.0
WL0256RK	38 3 46	118 5 10	1.50	1.00	1.00	.200	1,000	N	50	700	3.0
WL0257RK	38 6 33	118 3 38	.70	.20	.50	.100	1,000	N	100	200	7.0
WL0258RK	38 6 21	118 5 15	3.00	2.00	3.00	.500	1,000	N	20	2,000	2.0
WL0259RK	38 6 7	118 8 38	2.00	.20	2.00	.500	700	<.5	100	2,000	5.0
WL0260RK	38 2 7	118 7 51	.30	.10	.50	.070	150	N	30	1,000	10.0
WL0261RK	38 7 29	118 13 46	.30	.20	.20	.070	50	2.0	70	700	1.5
WL0262RK	38 2 49	118 13 59	1.50	.10	.50	.100	700	N	70	500	5.0
WL0263RK	38 9 33	118 9 29	.70	.10	.50	.100	1,500	N	100	200	10.0
WL0264RK	38 10 16	118 9 39	5.00	1.50	5.00	.700	1,000	N	50	2,000	2.0
WL0265RK	38 11 38	118 9 28	.70	.20	.20	.100	200	1.5	50	1,000	10.0
WL0266RK	38 41 32	118 46 50	.70	.10	.50	.100	200	<.5	20	1,500	2.0
WL0267RK	38 38 52	118 46 2	2.00	1.00	2.00	.200	700	N	<10	2,000	3.0
WL0268RK	38 34 27	118 42 39	2.00	.30	1.00	.150	1,000	N	10	2,000	3.0
WL0269RK	38 35 33	118 44 2	2.00	1.50	2.00	.300	1,000	N	10	2,000	3.0
WL0270RK	38 36 6	118 44 49	3.00	1.00	3.00	.500	1,000	N	<10	1,000	2.0
WL0271RK	38 32 40	118 41 50	1.50	.10	1.00	.100	300	N	N	5,000	2.0
WL0272RK	38 32 5	118 42 52	2.00	.50	2.00	.200	500	N	N	1,500	2.0
WL0273RK	38 31 16	118 41 9	5.00	2.00	3.00	.700	1,000	N	20	1,500	3.0
WL0274RK	38 28 57	118 40 43	3.00	1.00	2.00	.500	1,000	N	15	1,000	2.0
WL0275RK	38 28 14	118 39 47	.50	1.50	>20.00	.050	1,000	<.5	50	700	<1.0
WL0276RK	38 28 42	118 40 14	2.00	.70	1.00	.150	1,000	N	50	3,000	2.0
WL0277RK	38 27 21	118 40 9	2.00	.50	1.00	.200	700	N	<10	1,500	3.0
WL0278RK	38 19 45	118 36 20	3.00	1.00	3.00	.500	500	N	20	1,500	2.0
WL0279RK	38 22 6	118 35 28	2.00	1.00	3.00	.500	1,000	N	20	1,000	3.0
WL0280RK	38 27 2	118 39 48	7.00	2.00	2.00	.500	1,500	N	100	200	2.0
WL0281RK	38 20 10	118 39 35	5.00	1.00	3.00	.500	1,000	N	10	1,000	3.0
WL0283RK	38 19 24	118 37 6	2.00	.70	2.00	.300	300	N	30	1,000	2.0
WL0284RK	38 17 33	118 36 31	5.00	2.00	3.00	.500	1,000	N	20	2,000	3.0
WL0286RK	38 1 31	119 14 36	3.00	1.50	3.00	.500	500	N	10	200	2.0
WL0289RK	38 2 0	119 11 41	2.00	1.00	2.00	.300	700	N	10	2,000	3.0
WL0290RK	38 9 54	119 11 30	5.00	1.50	3.00	.700	1,000	N	70	2,000	3.0
WL0292RK	38 7 31	118 5 21	.50	.20	2.00	.070	300	N	100	1,000	<1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0237RK	10	30	50	30	5	N	10	10	10	N	N	200
WL0238RK	N	<10	N	<20	N	N	N	N	5	N	1,000	50
WL0239RK	5	20	100	50	7	N	<5	30	5	N	1,000	70
WL0240RK	10	50	N	30	N	N	20	15	15	N	150	150
WL0241RK	7	10	3,000	20	10	N	7	10	5	N	1,000	150
WL0242RK	7	50	10	30	N	N	20	20	10	N	700	150
WL0243RK	N	30	30	20	N	N	<5	N	5	N	N	100
WL0244RK	N	500	100	50	N	N	20	10	10	N	200	300
WL0245RK	15	30	20	70	<5	<20	15	30	10	N	1,500	200
WL0247RK	N	20	20	70	50	<20	N	70	5	N	500	200
WL0248RK	20	30	20	50	N	N	20	30	10	N	700	200
WL0249RK	7	50	50	30	<5	N	20	15	10	N	100	200
WL0250RK	10	<10	<5	50	N	N	5	15	10	N	500	150
WL0251RK	10	10	<5	50	N	N	5	10	10	N	500	100
WL0252RK	N	10	15	20	N	N	N	20	<5	N	300	200
WL0253RK	20	30	5	50	N	N	30	10	15	N	500	500
WL0254RK	20	100	30	70	N	<20	100	20	20	N	1,000	300
WL0255RK	N	<10	<5	100	N	<20	<5	30	7	N	200	50
WL0256RK	<5	10	<5	50	N	N	5	30	7	N	700	70
WL0257RK	N	N	<5	70	N	<20	<5	30	5	N	N	20
WL0258RK	15	30	10	50	<5	N	15	20	10	N	700	300
WL0259RK	5	15	<5	70	15	<20	15	50	10	N	1,000	70
WL0260RK	N	N	15	<20	N	20	<5	50	5	N	N	10
WL0261RK	N	20	20	30	N	N	10	N	<5	N	N	100
WL0262RK	N	<10	N	70	7	<20	5	30	5	N	150	<10
WL0263RK	N	N	<5	100	<5	<20	<5	50	5	N	N	10
WL0264RK	20	100	30	50	N	N	50	30	20	N	1,500	300
WL0265RK	N	20	30	30	N	N	5	70	5	N	200	50
WL0266RK	5	10	30	50	15	N	10	10	5	N	300	30
WL0267RK	5	10	10	30	N	N	<5	20	7	N	500	100
WL0268RK	<5	N	N	50	N	N	<5	30	5	N	300	50
WL0269RK	15	<10	50	50	N	N	<5	20	10	N	500	200
WL0270RK	15	10	50	30	N	N	5	20	10	N	700	200
WL0271RK	N	N	N	100	N	N	<5	20	<5	N	300	30
WL0272RK	5	<10	10	50	N	N	5	20	7	N	500	70
WL0273RK	20	20	50	50	N	N	15	50	15	N	700	700
WL0274RK	15	<10	10	30	N	N	<5	30	10	N	700	200
WL0275RK	N	10	<5	<20	N	N	5	20	5	N	1,000	50
WL0276RK	<5	10	5	20	N	N	N	30	5	N	300	20
WL0277RK	5	<10	5	50	N	N	5	20	7	N	500	100
WL0278RK	15	20	20	50	N	N	15	20	10	N	700	200
WL0279RK	10	<10	<5	30	N	N	N	30	7	N	1,000	100
WL0280RK	20	20	20	30	N	N	10	20	20	N	200	1,000
WL0281RK	15	<10	5	30	N	N	5	20	7	N	1,000	200
WL0283RK	5	20	15	30	N	N	5	15	10	N	500	200
WL0284RK	20	30	20	100	N	<20	20	30	15	N	1,000	200
WL0286RK	N	15	<5	50	N	<20	<5	<10	10	N	500	200
WL0289RK	10	20	5	50	N	<20	7	30	7	N	500	100
WL0290RK	20	30	20	50	N	<20	20	30	15	N	1,000	500
WL0292RK	N	20	5	<20	N	N	<5	N	<5	N	N	70

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0237RK	N	20	500	N	10	<.05	2.0	1	--	20
WL0238RK	N	15	50	N	10	.10	2.0	1	--	N
WL0239RK	N	10	200	N	55	.38	3.0	2	N	40
WL0240RK	N	30	200	N	20	<.05	1.0	1	--	N
WL0241RK	500	30	50	N	2,000	100.00	2.5	1	N	80
WL0242RK	N	30	100	N	15	<.05	2.5	1	--	N
WL0243RK	N	30	500	N	30	.56	1.0	5	N	<10
WL0244RK	50	50	500	N	10	N	1.0	15	.005	10
WL0245RK	N	30	300	N	40	<.05	1.0	2	--	N
WL0247RK	<50	10	1,000	N	20	.20	1.5	10	--	60
WL0248RK	N	30	700	N	30	<.05	2.0	15	--	<10
WL0249RK	N	20	200	N	30	.05	1.0	1	<.005	N
WL0250RK	N	20	300	N	35	N	1.5	1	--	N
WL0251RK	N	50	200	N	30	N	1.5	<1	--	N
WL0252RK	N	10	100	N	10	.80	1.0	4	N	30
WL0253RK	N	30	150	N	35	N	1.5	1	--	<10
WL0254RK	N	30	700	N	50	.05	1.5	<1	--	N
WL0255RK	N	30	200	N	20	N	1.0	<1	--	N
WL0256RK	N	20	150	N	20	N	1.5	N	--	N
WL0257RK	N	20	100	N	30	<.05	1.5	<1	--	N
WL0258RK	N	20	200	N	25	.05	1.0	2	--	N
WL0259RK	N	50	500	N	10	N	1.5	1	N	<10
WL0260RK	N	N	150	N	<5	<.05	.5	N	--	N
WL0261RK	N	<10	200	N	5	<.05	1.0	2	<.005	N
WL0262RK	N	30	200	N	25	N	1.5	2	--	N
WL0263RK	N	30	150	N	20	<.05	1.0	N	--	<10
WL0264RK	N	30	500	N	40	<.05	1.0	2	--	N
WL0265RK	N	15	100	N	40	<.05	2.0	1	N	<10
WL0266RK	100	20	150	N	10	N	1.0	N	N	N
WL0267RK	N	20	100	N	30	.10	1.5	N	--	N
WL0268RK	N	15	150	N	40	<.05	2.0	2	--	N
WL0269RK	N	20	150	N	30	<.05	1.5	2	--	N
WL0270RK	N	20	150	N	25	N	1.0	<1	--	N
WL0271RK	N	N	150	N	15	N	1.5	2	--	N
WL0272RK	N	20	200	N	25	<.05	2.0	2	--	N
WL0273RK	N	30	200	N	50	.05	.5	1	--	N
WL0274RK	N	20	200	N	40	<.05	1.0	<1	--	N
WL0275RK	N	20	70	N	10	<.05	1.5	<1	N	N
WL0276RK	N	15	150	N	30	N	1.5	2	--	N
WL0277RK	N	10	100	N	35	N	2.0	2	--	N
WL0278RK	N	20	200	N	35	N	2.0	2	--	N
WL0279RK	N	15	150	N	40	N	1.0	1	--	N
WL0280RK	N	20	200	N	85	.08	1.5	2	--	N
WL0281RK	N	20	150	N	50	N	1.0	<1	--	N
WL0283RK	<50	15	200	N	20	.05	1.5	2	--	N
WL0284RK	N	30	500	N	15	.05	1.5	<1	--	N
WL0286RK	N	30	150	N	10	.10	.5	2	--	N
WL0289RK	N	10	200	N	40	.15	N	2	--	N
WL0290RK	N	30	300	N	20	.10	<.5	2	--	N
WL0292RK	N	<10	100	N	<5	<.05	1.5	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0293RK	38 10 17	118 3 10	5.00	2.00	5.00	1.000	1,000	N	20	2,000	2.0
WL0294RK	38 13 10	118 1 47	5.00	2.00	5.00	.700	1,500	N	30	2,000	2.0
WL0295RK	38 14 4	118 5 48	5.00	2.00	5.00	.500	1,000	N	30	1,500	2.0
WL0296RK	38 19 39	118 15 1	5.00	2.00	10.00	.500	2,000	N	20	2,000	1.5
WL0297RK	38 19 51	118 17 20	5.00	1.00	3.00	.700	700	N	20	2,000	3.0
WL0298RK	38 19 32	118 17 50	5.00	2.00	3.00	.700	1,000	N	30	1,500	3.0
WL0299RK	38 21 4	118 19 9	7.00	3.00	5.00	1.000	1,500	N	20	3,000	3.0
WL0300RK	38 21 8	118 20 27	5.00	3.00	5.00	1.000	1,000	N	10	2,000	2.0
WL0301RK	38 21 54	118 21 42	5.00	3.00	5.00	1.000	1,000	N	30	3,000	5.0
WL0303RK	38 15 19	118 16 57	2.00	.30	.20	.200	1,000	N	100	1,000	3.0
WL0304RK	38 18 7	118 26 21	.70	.10	.70	.100	1,000	N	<10	700	5.0
WL0305RK	38 17 32	118 28 54	3.00	1.50	3.00	.300	1,000	N	10	1,000	3.0
WL0306RK	38 19 43	118 29 15	7.00	7.00	5.00	1.000	1,000	N	10	3,000	3.0
WL0307RK	38 13 24	119 12 15	.10	.07	.20	>1.000	100	N	70	3,000	1.0
WL0308RK	38 6 55	119 16 1	1.00	.10	.50	.070	500	N	N	300	7.0
WL0310RK	38 3 55	119 14 21	5.00	2.00	5.00	1.000	2,000	N	10	700	1.0
WL0312RK	38 15 21	118 18 13	5.00	2.00	5.00	1.000	1,000	N	20	1,500	3.0
WL0313RK	38 15 11	118 20 58	5.00	3.00	2.00	.500	1,500	N	200	1,000	3.0
WL0314RK	38 15 10	118 21 57	1.00	.20	1.00	.100	500	N	N	1,500	3.0
WL0315RK	38 14 15	118 16 5	1.00	.20	.30	.150	500	<.5	100	1,000	5.0
WL0316RK	38 9 32	118 16 44	5.00	2.00	3.00	1.000	1,000	N	50	2,000	3.0
WL0317RK	38 8 25	118 17 37	2.00	1.00	20.00	.200	500	N	100	700	1.5
WL0318RK	38 8 55	119 21 17	5.00	2.00	5.00	.700	1,000	N	70	1,000	2.0
WL0319RK	38 6 10	118 18 25	.10	.20	.50	.070	150	N	N	500	N
WL0320RK	38 5 27	119 18 26	1.00	.20	1.00	.100	1,000	<.5	100	500	5.0
WL0321RK	38 4 20	118 17 40	5.00	.10	.50	.050	200	5.0	50	1,000	2.0
WL0322RK	38 1 26	118 18 32	5.00	2.00	3.00	1.000	1,000	N	20	3,000	3.0
WL0323RK	38 0 59	118 18 14	5.00	2.00	5.00	1.000	1,000	N	10	3,000	3.0
WL0324RK	38 5 43	118 15 15	7.00	5.00	7.00	.700	1,500	N	20	2,000	1.5
WL0325RK	38 1 45	118 22 27	10.00	5.00	5.00	1.000	1,000	N	<10	2,000	2.0
WL0327RK	38 4 30	119 29 28	5.00	2.00	5.00	.500	1,000	N	70	2,000	3.0
WL0328RK	38 7 40	118 27 29	1.50	.70	1.50	.300	1,000	N	200	1,000	7.0
WL0330RK	38 3 57	118 24 23	5.00	2.00	5.00	.500	700	N	100	1,500	2.0
WL0331RK	38 4 39	118 25 20	3.00	1.50	3.00	.500	500	N	70	1,000	3.0
WL0333RK	38 6 53	118 24 5	5.00	1.50	5.00	.700	1,000	N	70	1,500	2.0
WL0335RK	38 14 39	118 37 46	7.00	3.00	5.00	1.000	1,000	N	20	3,000	3.0
WL0336RK	38 24 57	118 32 37	7.00	2.00	5.00	1.000	1,000	N	10	1,000	2.0
WL0337RK	38 26 10	118 32 26	7.00	2.00	7.00	.700	1,500	N	20	2,000	2.0
WL0338RK	38 26 54	118 32 57	5.00	3.00	5.00	1.000	1,000	N	20	1,500	3.0
WL0339RK	38 11 5	118 24 5	7.00	2.00	5.00	1.000	1,000	N	20	3,000	3.0
WL0340RK	38 11 54	118 24 19	.30	.50	>20.00	.050	500	N	30	300	1.0
WL0341RK	38 14 7	118 24 5	5.00	2.00	5.00	.700	1,000	N	50	2,000	3.0
WL0342RK	38 14 44	118 24 13	7.00	2.00	5.00	1.000	1,000	N	30	2,000	2.0
WL0343RK	38 15 0	118 24 5	5.00	2.00	5.00	.700	1,000	N	50	2,000	3.0
WL0344RK	38 14 58	118 23 16	.50	.10	.70	.100	1,000	N	<10	1,500	10.0
WL0345RK	38 13 26	118 26 23	5.00	1.50	3.00	.700	1,000	N	50	2,000	2.0
WL0346RK	38 13 53	118 27 11	5.00	2.00	3.00	.500	1,000	N	10	1,500	2.0
WL0347RK	38 14 30	118 26 47	5.00	2.00	5.00	.700	700	N	50	1,500	2.0
WL0348RK	38 13 13	118 27 24	3.00	1.50	3.00	.500	1,000	N	<10	1,500	3.0
WL0349RK	38 11 40	118 30 57	3.00	1.50	3.00	.500	1,000	N	10	1,500	3.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

Sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0293RK	20	30	30	70	N	N	30	20	15	N	1,000	300
WL0294RK	20	20	20	50	10	N	10	20	15	N	1,000	200
WL0295RK	20	30	30	50	N	N	30	20	15	N	1,000	500
WL0296RK	20	50	5	50	N	N	20	15	15	N	1,000	500
WL0297RK	15	50	20	50	5	<20	30	20	10	N	1,000	300
WL0298RK	20	50	20	50	N	N	50	20	10	N	1,000	500
WL0299RK	30	200	30	50	N	N	100	20	20	N	1,000	500
WL0300RK	20	150	30	50	N	N	100	20	20	N	1,000	500
WL0301RK	30	200	50	50	5	<20	100	15	20	N	1,000	500
WL0303RK	5	15	5	30	N	N	<5	30	7	N	200	50
WL0304RK	N	<10	<5	150	<5	20	5	20	5	N	200	10
WL0305RK	15	10	5	30	N	N	7	20	10	N	1,000	150
WL0306RK	50	300	50	50	N	N	200	20	20	N	1,000	300
WL0307RK	N	30	5	<2	N	<20	<5	10	5	N	150	70
WL0308RK	N	N	<5	70	N	<20	<5	20	<5	N	100	<10
WL0310RK	20	10	10	30	N	<20	15	20	20	N	2,000	2,000
WL0312RK	20	50	20	50	N	N	30	15	20	N	1,000	500
WL0313RK	20	20	20	30	10	N	30	15	15	N	500	300
WL0314RK	N	15	<5	70	N	N	<5	20	<5	N	300	20
WL0315RK	N	<10	50	50	N	<20	<5	20	<5	N	200	20
WL0316RK	20	50	30	70	<5	<20	50	20	15	N	1,000	300
WL0317RK	10	20	20	50	N	N	15	30	7	N	700	100
WL0318RK	30	300	30	30	7	N	100	30	20	N	1,000	500
WL0319RK	N	30	20	<20	N	N	15	N	N	N	N	3,000
WL0320RK	N	<10	<5	50	N	20	5	50	5	N	N	10
WL0321RK	<5	50	70	50	30	N	50	<10	<5	N	200	1,000
WL0322RK	30	100	30	50	N	<20	100	20	15	N	700	200
WL0327RK	50	200	50	30	N	N	200	10	30	N	1,000	500
WL0324RK	30	300	50	50	N	N	70	15	20	N	1,000	700
WL0325RK	30	100	30	50	N	N	150	20	20	N	1,000	300
WL0327RK	20	15	20	50	N	N	20	20	15	N	1,000	150
WL0328RK	N	10	5	70	7	<20	<5	50	5	N	500	70
WL0330RK	20	50	30	50	N	N	50	20	15	N	1,000	200
WL0331RK	15	50	30	50	N	N	50	30	15	N	700	200
WL0333RK	20	20	30	30	<5	N	30	20	15	N	700	300
WL0335RK	20	50	30	50	N	20	50	30	20	N	1,000	200
WL0336RK	50	300	30	50	7	N	100	20	20	N	1,000	500
WL0337RK	20	10	20	50	5	N	5	30	20	N	1,000	700
WL0338RK	30	100	50	30	N	N	50	10	20	N	1,000	700
WL0339RK	20	50	50	50	N	<20	50	15	20	N	1,000	500
WL0340RK	N	<10	<5	N	N	N	5	10	<5	N	500	150
WL0341RK	30	50	30	50	N	N	70	30	20	N	2,000	300
WL0342RK	20	50	30	50	10	N	50	30	20	N	1,000	200
WL0343RK	30	70	30	50	N	<20	50	30	20	N	1,000	500
WL0344RK	N	<10	<5	50	N	<20	<5	20	5	N	200	20
WL0345RK	20	50	30	50	N	N	70	30	15	N	1,000	300
WL0346RK	15	20	5	50	N	N	7	20	10	N	700	150
WL0347RK	20	30	50	50	N	N	50	20	15	N	1,000	300
WL0348RK	15	15	15	50	N	N	10	15	10	N	500	200
WL0349RK	20	10	15	70	N	N	<5	20	10	N	1,000	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0293RK	N	30	300	N	55	.08	2.0	1	--	<10
WL0294RK	<50	20	200	N	30	<.05	1.0	2	--	N
WL0295RK	N	30	200	N	10	N	1.0	2	--	N
WL0296RK	N	30	150	N	40	.08	1.5	<1	--	10
WL0297RK	N	20	300	N	25	.22	1.5	2	--	N
WL0298RK	N	20	200	N	30	<.05	2.0	<1	--	N
WL0299RK	N	30	500	N	50	.10	2.0	2	--	N
WL0300RK	N	30	700	N	40	.05	2.5	2	--	N
WL0301RK	N	30	500	N	40	.06	1.5	1	--	N
WL0303RK	N	20	300	N	10	.05	1.5	2	--	N
WL0304RK	50	30	70	N	10	<.05	1.0	2	--	N
WL0305RK	N	20	100	N	25	<.05	1.0	<1	--	N
WL0306RK	<50	30	500	N	40	<.05	3.5	2	--	N
WL0307RK	50	<10	700	N	<5	.10	.5	2	--	N
WL0308RK	N	30	150	N	15	.10	<.5	2	--	N
WL0310RK	N	30	70	N	50	.10	N	2	--	N
WL0312RK	N	30	200	N	25	.05	2.5	2	--	N
WL0313RK	<50	30	200	N	80	N	2.0	2	--	N
WL0314RK	N	<10	150	N	10	<.05	1.0	<1	--	N
WL0315RK	N	20	150	N	10	<.05	1.5	2	N	N
WL0316RK	N	30	700	N	40	.06	2.0	2	--	N
WL0317RK	N	20	150	N	30	.20	1.0	2	--	N
WL0318RK	N	20	200	N	35	.05	1.0	<1	--	N
WL0319RK	N	30	200	N	10	.16	2.0	2	--	N
WL0320RK	N	20	150	N	20	.05	1.5	2	N	N
WL0321RK	N	30	150	N	150	.20	1.0	10	.006	30
WL0322RK	N	30	500	N	55	.08	3.0	2	--	N
WL0323RK	N	30	300	N	45	.14	1.5	<1	--	N
WL0324RK	N	30	300	N	55	.08	2.0	1	--	N
WL0325RK	N	30	200	N	45	.05	2.5	1	--	N
WL0327RK	N	20	200	N	20	<.05	1.0	2	--	N
WL0328RK	N	30	300	N	15	<.05	1.5	1	--	<10
WL0330RK	N	20	200	N	25	.05	2.0	2	--	N
WL0331RK	N	20	200	N	25	<.05	2.0	2	--	N
WL0333RK	N	20	300	N	35	.10	1.5	1	--	N
WL0335RK	N	30	500	N	55	.05	1.0	1	--	N
WL0336RK	N	30	200	N	50	.12	1.0	<1	--	N
WL0337RK	N	30	200	N	30	.08	1.5	1	--	N
WL0338RK	N	30	300	N	60	.10	2.0	<1	--	N
WL0339RK	N	50	500	N	45	.10	1.0	2	--	N
WL0340RK	N	10	70	N	5	.10	1.5	2	--	N
WL0341RK	N	30	500	N	35	<.05	1.5	2	--	N
WL0342RK	<50	30	300	N	50	<.05	1.5	2	--	N
WL0343RK	N	30	500	N	35	.05	1.0	1	--	N
WL0344RK	N	20	200	N	10	<.05	1.0	2	--	N
WL0345RK	N	30	300	N	30	.10	2.0	2	--	N
WL0346RK	N	20	100	N	25	N	1.0	1	--	N
WL0347RK	N	20	300	N	30	<.05	1.0	2	--	N
WL0348RK	N	20	100	N	40	N	2.5	2	--	N
WL0349RK	N	20	150	N	35	N	1.0	1	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0350RK	38 11 53	118 31 25	5.00	1.50	2.00	.300	1,000	N	20	1,000	2.0
WL0351RK	38 11 41	118 31 40	2.00	.70	2.00	.200	1,000	N	N	1,500	3.0
WL0352RK	38 10 35	118 32 52	5.00	2.00	5.00	.700	1,000	N	50	1,500	2.0
WL0353RK	38 9 10	118 33 40	2.00	1.00	10.00	.300	1,000	.7	100	1,500	1.5
WL0354RK	38 8 52	118 34 17	5.00	2.00	5.00	.700	1,000	N	50	1,500	2.0
WL0355RK	38 7 29	118 35 6	1.00	.15	.50	.100	1,000	N	100	300	7.0
WL0356RK	38 6 27	118 36 25	2.00	.50	.10	.300	100	2.0	200	>5,000	2.0
WL0357RK	38 5 27	118 36 42	5.00	2.00	5.00	.500	1,000	N	100	2,000	3.0
WL0358RK	38 4 41	118 35 20	2.00	.20	1.00	.200	1,000	N	200	1,000	7.0
WL0360RK	38 6 46	118 32 27	2.00	1.00	2.00	.300	1,000	N	200	1,500	5.0
WL0361RK	38 6 12	118 33 27	2.00	.20	1.00	.200	1,000	N	100	1,500	5.0
WL0362RK	38 3 31	118 40 9	7.00	3.00	5.00	1.000	1,000	N	50	2,000	2.0
WL0363RK	38 4 37	118 44 38	3.00	1.00	2.00	.700	300	N	150	1,500	5.0
WL0364RK	38 5 38	118 44 18	2.00	.50	1.00	.300	500	N	150	1,500	5.0
WL0365RK	38 6 51	118 44 41	2.00	.50	1.50	.200	1,000	N	200	1,500	7.0
WL0366RK	38 11 24	118 37 26	5.00	5.00	5.00	1.000	1,000	N	20	2,000	2.0
WL0367RK	38 14 3	118 38 55	3.00	1.00	2.00	.300	700	N	N	1,500	2.0
WL0368RK	38 13 31	118 39 5	1.50	.30	2.00	.150	700	N	N	2,000	5.0
WL0369RK	38 16 6	118 36 43	5.00	2.00	3.00	.700	1,000	N	50	1,000	2.0
WL0370RK	38 13 19	118 44 37	2.00	1.50	3.00	.500	500	N	50	1,000	3.0
WL0371RK	38 14 57	118 36 8	5.00	3.00	7.00	.700	1,000	N	30	1,000	2.0
WL0372RK	38 15 6	118 32 36	1.00	.30	.70	.150	700	N	<10	1,000	5.0
WL0373RK	38 15 45	118 31 41	1.00	.20	2.00	.100	700	N	N	1,500	3.0
WL0374RK	38 17 18	118 31 19	3.00	1.50	3.00	.500	1,000	N	10	2,000	3.0
WL0375RK	38 17 55	118 31 30	3.00	.07	.50	.100	300	1.0	10	1,000	3.0
WL0376RK	38 21 53	118 30 30	5.00	2.00	5.00	.700	1,000	N	20	1,000	2.0
WL0377RK	38 22 43	118 31 1	5.00	2.00	3.00	.700	1,000	N	100	2,000	3.0
WL0378RK	38 23 31	118 31 58	5.00	2.00	5.00	.500	1,000	N	20	1,500	3.0
WL0379RK	38 26 17	118 31 35	1.50	1.50	2.00	.200	700	N	200	1,500	7.0
WL0380RK	38 27 9	118 31 18	3.00	1.50	3.00	.500	1,000	N	100	2,000	3.0
WL0381RK	38 14 38	118 42 44	3.00	.10	.20	.500	50	N	100	1,500	1.0
WL0383RK	38 17 37	118 43 58	.20	.05	.50	.070	300	<.5	100	1,000	2.0
WL0384RK	38 21 10	118 42 37	3.00	1.50	3.00	.500	1,000	N	20	1,500	3.0
WL0385RK	38 21 41	118 43 25	5.00	1.50	5.00	.500	700	N	50	1,500	3.0
WL0386RK	38 22 52	118 43 40	5.00	1.50	3.00	.500	1,000	N	20	1,500	2.0
WL0387RK	38 32 36	118 51 30	.70	.20	.20	.200	200	N	50	1,000	3.0
WL0388RK	38 34 17	118 52 7	5.00	2.00	5.00	.500	1,000	N	30	1,500	2.0
WL0389RK	38 39 24	118 54 30	2.00	1.50	2.00	.500	300	N	20	1,000	2.0
WL0391RK	38 35 24	118 49 30	5.00	2.00	3.00	.500	1,000	N	15	1,000	3.0
WL0393RK	38 40 33	118 54 30	3.00	1.50	3.00	.500	700	N	<10	1,500	2.0
WL0394RK	38 42 0	118 53 27	1.50	1.00	2.00	.200	200	N	30	2,000	3.0
WL0395RK	38 43 35	118 53 12	.70	.20	.30	.100	100	N	70	1,500	3.0
WL0396RK	38 45 47	118 53 35	2.00	.50	2.00	.200	700	N	70	1,500	3.0
WL0397RK	38 47 5	118 51 56	5.00	2.00	5.00	.500	1,000	N	10	1,500	2.0
WL0398RK	38 47 36	118 55 1	5.00	1.00	3.00	.500	700	.7	50	1,000	2.0
WL0399RK	38 50 31	118 55 34	3.00	1.50	2.00	.500	1,000	N	20	2,000	2.0
WL0400RK	38 52 14	118 56 42	2.00	.50	3.00	.300	700	N	50	2,000	5.0
WL0401RK	38 53 57	118 54 23	1.00	.10	1.00	.200	1,000	N	100	1,000	5.0
WL0403RK	38 53 2	118 53 57	3.00	1.50	3.00	.700	1,000	N	100	2,000	3.0
WL0404RK	38 53 53	118 53 24	2.00	.50	1.50	.200	300	N	50	1,000	5.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0350RK	20	20	7	70	5	N	20	15	10	N	500	200
WL0351RK	5	10	<5	30	N	N	<5	20	7	N	500	70
WL0352RK	30	50	30	30	N	N	30	20	15	N	1,000	500
WL0353RK	7	30	20	50	N	N	10	20	10	N	300	300
WL0354RK	20	30	30	50	N	N	30	20	15	N	700	300
WL0355RK	N	<10	<5	70	5	<20	<5	30	5	N	N	<10
WL0356RK	<5	50	100	30	7	N	30	10	10	N	N	300
WL0357RK	20	50	20	70	N	N	70	50	15	N	3,000	300
WL0358RK	5	<10	5	70	5	20	10	50	5	N	300	70
WL0360RK	7	15	7	70	10	<20	20	50	7	N	300	100
WL0361RK	<5	<10	7	50	N	N	<5	50	7	N	500	50
WL0362RK	30	300	50	30	N	N	150	30	20	N	2,000	300
WL0363RK	10	30	20	100	N	<20	20	50	10	N	500	200
WL0364RK	7	15	20	50	7	<20	5	30	7	N	500	150
WL0365RK	<5	<10	5	70	7	<20	<5	50	7	N	500	50
WL0366RK	50	500	50	50	N	N	200	20	20	N	1,000	300
WL0367RK	10	<10	<5	50	N	N	5	20	7	N	500	100
WL0368RK	<5	<10	5	30	<5	N	<5	30	<5	N	500	50
WL0369RK	30	50	50	30	N	N	50	20	15	N	1,000	300
WL0370RK	15	50	20	50	N	N	20	20	15	N	700	500
WL0371RK	50	150	50	50	10	N	50	20	20	N	1,000	700
WL0372RK	N	<10	N	30	<5	N	<5	20	5	N	500	50
WL0373RK	N	<10	<5	20	N	N	<5	20	5	N	500	30
WL0374RK	10	10	7	50	N	N	10	20	7	N	700	150
WL0375RK	N	N	20	30	20	N	5	20	<5	N	500	50
WL0376RK	20	20	10	50	15	N	20	20	20	N	1,000	300
WL0377RK	20	20	20	50	N	N	20	20	10	N	1,000	300
WL0378RK	20	50	30	70	N	N	50	20	20	N	1,000	300
WL0379RK	5	10	10	50	10	N	10	50	5	N	500	100
WL0380RK	10	15	20	70	5	N	10	50	15	N	700	100
WL0381RK	N	50	30	30	10	N	10	20	10	N	1,000	300
WL0382RK	N	<10	5	20	N	N	<5	50	<5	N	300	10
WL0384RK	15	N	5	50	N	N	<5	20	7	N	1,000	150
WL0385RK	15	30	30	50	N	N	20	20	15	N	700	300
WL0386RK	15	10	30	50	N	N	15	20	10	N	1,000	200
WL0387RK	5	<10	20	70	10	<20	7	20	5	N	200	70
WL0388RK	20	200	30	30	N	N	100	15	15	N	1,500	200
WL0389RK	7	10	10	30	N	N	<5	10	15	N	300	300
WL0391RK	20	20	50	30	N	N	15	15	20	N	500	300
WL0392RK	15	20	10	50	5	N	20	15	10	N	500	200
WL0394RK	7	20	10	30	<5	N	5	20	7	N	500	100
WL0395RK	N	N	5	20	N	N	<5	15	<5	N	200	20
WL0396RK	5	<10	5	30	15	N	10	20	7	N	300	100
WL0397RK	30	300	30	50	5	N	100	20	20	N	700	200
WL0398RK	20	20	30	30	N	N	10	20	15	N	1,000	500
WL0399RK	10	<10	<5	50	N	N	5	20	10	N	500	200
WL0400RK	5	<10	5	50	<5	N	<5	50	7	N	500	70
WL0401RK	<5	10	<5	50	5	N	5	30	7	N	300	50
WL0403RK	10	10	10	50	<5	N	5	30	10	N	700	200
WL0404RK	5	10	<5	50	N	N	<5	30	10	N	300	70

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0350RK	N	30	150	N	40	<.05	1.0	1	--	N
WL0351RK	N	20	150	N	30	N	1.0	1	--	N
WL0352RK	N	30	200	N	25	<.05	1.0	1	--	N
WL0353RK	N	30	200	N	25	.50	2.0	2	<.005	N
WL0354RK	N	30	200	N	40	.14	1.5	2	--	N
WL0355RK	N	30	300	N	25	<.05	1.0	2	--	N
WL0356RK	N	20	200	N	40	.55	2.5	5	.012	10
WL0357RK	N	20	200	N	25	<.05	1.5	<1	--	N
WL0358RK	N	20	500	N	20	<.05	1.0	2	--	N
WL0360RK	<50	20	300	N	10	.05	2.0	2	--	<10
WL0361RK	N	20	200	N	20	N	1.0	2	--	N
WL0362RK	N	30	500	N	55	.08	1.5	4	--	30
WL0363RK	N	30	500	N	50	.10	1.5	3	--	<10
WL0364RK	N	30	300	N	25	<.05	2.0	2	--	N
WL0365RK	N	30	300	N	20	.14	1.5	2	--	N
WL0366RK	N	30	200	N	40	.08	.5	<1	--	N
WL0367RK	N	20	200	N	50	<.05	1.5	2	--	N
WL0368RK	N	10	100	N	35	.10	1.0	2	--	N
WL0369RK	N	20	200	N	35	.10	N	2	--	N
WL0370RK	N	20	200	N	40	.07	N	2	--	N
WL0371RK	N	30	300	N	10	.10	N	2	--	N
WL0372RK	N	10	150	N	25	.10	<.5	2	--	N
WL0373RK	N	10	150	N	20	.10	<.5	2	--	N
WL0374RK	N	20	200	N	45	.10	<.5	2	--	N
WL0375RK	N	10	100	N	5	.10	.5	3	<.005	N
WL0376RK	N	20	150	N	30	<.05	N	1	--	N
WL0377RK	N	20	500	N	25	.10	<.5	2	--	20
WL0378RK	N	30	300	N	60	.05	<.5	1	--	N
WL0379RK	N	15	200	N	15	.10	<.5	3	--	N
WL0380RK	N	30	300	N	25	<.05	<.5	1	--	N
WL0381RK	N	10	300	N	5	N	N	2	--	N
WL0383RK	N	<10	150	N	25	.05	N	1	N	N
WL0384RK	N	20	150	N	50	.10	<.5	2	--	N
WL0385RK	N	20	200	N	45	.10	N	2	--	N
WL0386RK	N	20	200	N	50	.15	<.5	2	--	N
WL0387RK	N	20	200	<200	15	<.05	.5	2	--	N
WL0388RK	N	20	200	N	30	.10	N	2	--	N
WL0389RK	N	30	150	N	15	.10	<.5	2	--	N
WL0391RK	N	30	100	N	55	<.05	.5	1	--	N
WL0393RK	N	20	200	N	25	.10	<.5	2	--	N
WL0394RK	N	15	200	N	10	.10	.5	2	--	N
WL0395RK	N	20	200	N	5	.05	N	2	--	N
WL0396RK	<50	30	200	N	30	.05	<.5	3	--	N
WL0397RK	N	30	500	N	45	.10	<.5	2	--	N
WL0398RK	N	30	100	N	50	.15	<.5	3	N	10
WL0399RK	N	20	200	N	60	<.05	<.5	1	--	N
WL0400RK	N	20	200	N	45	.10	.5	2	--	N
WL0401RK	N	30	200	N	20	.10	N	2	--	N
WL0403RK	N	30	500	N	30	N	N	1	--	N
WL0404RK	N	20	200	N	25	.05	.5	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0405RK	38 23 29	118 59 24	5.00	2.00	5.00	.500	1,000	N	150	1,500	3.0
WL0406RK	38 20 54	118 59 36	3.00	1.00	3.00	.500	500	N	100	1,500	2.0
WL0407RK	38 20 34	118 57 33	5.00	2.00	3.00	.500	500	3.0	200	1,500	5.0
WL0408RK	38 20 30	118 51 34	5.00	2.00	3.00	1.000	1,000	N	30	2,000	3.0
WL0409RK	38 21 14	118 50 13	5.00	2.00	5.00	.500	700	N	70	2,000	3.0
WL0410RK	38 21 35	118 48 53	5.00	2.00	3.00	.500	1,000	N	20	2,000	3.0
WL0411RK	38 21 32	118 45 43	5.00	2.00	5.00	.700	1,000	.7	30	2,000	3.0
WL0412RK	38 55 8	118 57 17	5.00	2.00	5.00	.700	1,000	N	20	1,000	2.0
WL0413RK	38 57 3	118 57 57	5.00	2.00	5.00	.500	1,000	N	20	1,000	1.5
WL0414RK	38 57 51	118 57 27	2.00	1.00	2.00	.500	500	N	50	2,000	3.0
WL0415RK	38 59 59	118 55 58	3.00	1.00	3.00	.500	700	N	50	2,000	2.0
WL0416RK	38 50 4	118 58 42	1.50	.50	2.00	.200	700	N	15	1,500	3.0
WL0417RK	38 47 47	118 57 44	5.00	2.00	5.00	.500	1,000	N	50	2,000	2.0
WL0418RK	38 47 24	118 59 15	1.00	2.00	10.00	.500	700	N	30	500	3.0
WL0419RK	38 54 26	119 5 13	1.50	.07	.20	.100	100	N	70	200	7.0
WL0420RK	38 53 53	119 2 55	5.00	5.00	3.00	.500	1,000	N	20	1,000	1.5
WL0422RK	38 37 38	118 45 43	1.50	1.00	2.00	.200	700	N	20	1,500	2.0
WL0423RK	38 51 15	119 1 14	1.00	.30	2.00	.200	700	N	70	1,500	5.0
WL0424RK	38 48 33	119 12 57	5.00	1.50	5.00	.500	1,000	N	50	2,000	3.0
WL0425RK	38 48 48	119 12 23	5.00	2.00	3.00	.700	700	N	20	2,000	2.0
WL0426RK	38 46 23	119 10 44	5.00	2.00	3.00	1.000	1,000	N	50	2,000	2.0
WL0427RK	38 45 42	119 8 54	2.00	1.00	3.00	.500	500	N	10	2,000	2.0
WL0429RK	38 45 18	119 6 46	3.00	2.00	3.00	.500	1,000	N	70	1,000	5.0
WL0431RK	38 37 28	118 56 32	5.00	2.00	3.00	1.000	1,000	N	70	1,500	5.0
WL0432RK	38 36 37	118 58 27	3.00	2.00	5.00	.500	1,000	N	30	2,000	3.0
WL0433RK	38 33 45	118 59 41	5.00	2.00	5.00	.700	1,000	N	30	1,500	2.0
WL0434RK	38 32 55	118 59 18	2.00	1.50	2.00	.300	500	N	10	1,500	3.0
WL0435RK	38 34 13	118 57 15	5.00	2.00	5.00	.500	1,000	N	30	1,500	2.0
WL0437RK	38 31 19	118 57 57	2.00	1.00	2.00	.300	700	N	<10	700	3.0
WL0438RK	38 31 1	118 57 23	2.00	1.00	2.00	.300	1,000	N	10	700	3.0
WL0439RK	38 30 21	118 58 6	1.50	.50	2.00	.200	700	N	10	1,000	3.0
WL0440RK	38 43 33	119 54 3	2.00	1.00	1.00	.300	300	N	<10	1,000	1.5
WL0443RK	38 45 47	119 46 54	7.00	2.00	5.00	1.000	1,000	N	20	2,000	1.5
WL0446RK	38 45 39	119 58 6	1.00	.50	2.00	.200	700	N	30	500	3.0
WL0447RK	38 44 12	119 55 29	1.50	.50	2.00	.200	700	N	N	1,000	3.0
WL0448RK	38 40 40	119 56 1	5.00	2.00	3.00	.700	700	N	20	1,000	2.0
WL0449RK	38 40 42	119 54 1	3.00	1.00	3.00	.500	500	N	20	1,500	2.0
WL0450RK	38 38 53	119 59 40	5.00	1.50	3.00	.700	1,000	N	20	1,000	1.0
WL0451RK	38 34 34	119 54 35	5.00	1.50	3.00	.500	700	N	<10	1,500	2.0
WL0453RK	38 34 38	119 59 52	3.00	1.00	3.00	.300	700	N	N	1,500	2.0
WL0455RK	38 33 53	119 59 57	1.00	.50	2.00	.200	500	N	<10	2,000	1.0
WL0456RK	38 33 20	119 58 6	3.00	1.50	2.00	.500	1,500	N	20	1,000	5.0
WL0457RK	38 33 31	119 57 37	2.00	1.00	2.00	.500	500	N	N	2,000	2.0
WL0458RK	38 32 39	119 55 45	3.00	1.00	2.00	.500	1,000	N	15	2,000	2.0
WL0459RK	38 32 21	119 55 44	3.00	1.50	2.00	.700	1,000	N	10	2,000	<1.0
WL0460RK	38 38 55	119 49 3	2.00	1.00	2.00	.500	700	N	20	2,000	1.5
WL0461RK	38 39 23	119 49 23	2.00	1.00	2.00	.500	500	N	20	1,500	3.0
WL0462RK	38 40 49	119 45 9	3.00	1.50	3.00	.500	500	N	100	700	2.0
WL0464RK	38 32 58	119 36 38	5.00	1.50	5.00	.700	1,000	N	10	2,000	2.0
WL0465RK	38 36 25	119 33 27	5.00	1.50	3.00	.700	1,000	N	50	1,500	1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0405RK	20	70	20	30	N	N	30	30	20	N	700	300
WL0406RK	20	50	30	30	N	N	30	20	15	N	1,000	200
WL0407RK	20	50	30	50	N	N	50	30	10	N	700	200
WL0408RK	20	50	20	100	<5	20	30	30	15	N	1,000	200
WL0409RK	20	30	20	100	N	N	50	30	15	N	1,500	500
WL0410RK	20	70	20	50	<5	N	30	30	15	N	700	200
WL0411RK	20	50	30	50	5	N	50	20	15	N	1,000	200
WL0412RK	20	15	20	50	N	N	10	20	15	N	1,000	300
WL0413RK	20	15	20	20	N	N	15	10	15	N	1,000	200
WL0414RK	5	<10	5	50	5	N	<5	30	10	N	500	100
WL0415RK	10	15	7	30	N	N	5	20	10	N	500	150
WL0416RK	5	<10	50	50	N	N	<5	30	7	N	300	70
WL0417RK	20	<10	20	50	5	N	10	30	10	N	700	200
WL0418RK	<5	30	<5	50	N	N	20	70	30	N	1,500	1,000
WL0419RK	N	<10	<5	70	N	20	<5	30	5	N	N	20
WL0420RK	30	50	15	30	N	N	20	20	20	N	500	500
WL0422RK	<5	<10	5	50	N	N	<5	20	7	N	500	70
WL0423RK	5	10	<5	50	7	N	10	30	10	N	500	100
WL0424RK	20	20	20	30	N	N	20	20	10	N	1,000	200
WL0425RK	20	50	30	30	N	N	20	20	20	N	700	500
WL0426RK	15	N	100	30	N	N	5	15	15	N	1,000	500
WL0427RK	20	30	30	30	N	N	20	20	15	N	1,000	150
WL0429RK	20	50	20	50	<5	N	30	20	15	N	1,000	200
WL0431RK	20	100	150	50	<5	N	50	30	15	N	700	200
WL0432RK	15	<10	15	50	N	N	7	30	10	N	1,000	200
WL0433RK	20	20	50	50	<5	N	20	20	15	N	1,000	500
WL0434RK	10	15	7	50	N	N	20	15	7	N	1,000	100
WL0435RK	20	150	30	50	7	N	70	30	15	N	500	200
WL0437RK	7	<10	<5	50	N	N	5	30	7	N	500	100
WL0438RK	7	N	<5	50	10	N	5	20	5	N	1,000	100
WL0439RK	<5	<10	<5	50	7	N	5	30	5	N	500	100
WL0440RK	<5	<10	<5	30	N	N	N	20	5	N	200	70
WL0443RK	50	70	50	150	N	N	100	50	20	N	2,000	200
WL0446RK	5	<10	N	20	N	<20	<5	20	7	N	200	70
WL0447RK	5	<10	<5	30	N	<20	<5	30	5	N	300	50
WL0448RK	20	30	20	50	N	<20	10	20	15	N	700	500
WL0449RK	10	<10	<5	50	N	<20	<5	30	7	N	700	150
WL0450RK	20	30	15	50	N	N	20	50	15	N	1,000	200
WL0451RK	10	<10	<5	50	N	<20	<5	20	10	N	500	100
WL0453RK	7	<10	<5	50	N	<20	<5	20	5	N	1,000	70
WL0455RK	N	<10	<5	50	N	N	<5	70	5	N	700	70
WL0456RK	10	<10	5	50	N	<20	<5	30	7	N	300	100
WL0457RK	7	<10	<5	30	15	<20	5	20	7	N	500	100
WL0458RK	10	N	N	50	N	<20	<5	30	7	N	500	100
WL0459RK	10	<10	N	50	N	N	<5	50	10	N	1,000	150
WL0460RK	5	<10	5	50	N	N	5	50	7	N	1,000	100
WL0461RK	5	<10	<5	50	N	<20	<5	30	5	N	500	100
WL0462RK	15	50	20	50	N	<20	30	20	10	N	500	200
WL0464RK	20	10	20	70	N	<20	<5	30	10	N	1,000	200
WL0465RK	10	10	10	50	5	N	10	50	15	N	1,000	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0405RK	N	30	300	N	35	<.05	<.5	3	--	N
WL0406RK	N	20	200	N	35	.10	1.0	<1	--	N
WL0407RK	N	20	300	N	30	.10	<.5	3	N	10
WL0408RK	N	30	300	N	55	.15	N	1	--	N
WL0409RK	N	30	500	N	35	.10	<.5	4	--	N
WL0410RK	N	30	500	N	20	N	<.5	1	--	N
WL0411RK	N	30	500	N	15	.10	<.5	2	N	N
WL0412RK	N	30	150	N	20	.10	<.5	2	--	N
WL0413RK	<50	20	100	N	10	<.05	<.5	1	--	N
WL0414RK	N	30	500	N	30	.10	N	2	--	N
WL0415RK	N	20	500	N	40	<.05	<.5	1	--	N
WL0416RK	N	30	200	N	35	<.05	N	<1	--	N
WL0417RK	N	20	200	N	20	.10	N	1	--	N
WL0418RK	N	50	200	N	20	.10	N	2	--	N
WL0419RK	N	20	500	N	60	.10	<.5	2	--	N
WL0420RK	N	30	100	N	45	<.05	<.5	2	--	N
WL0422RK	N	15	100	N	25	<.05	N	1	--	N
WL0423RK	N	20	150	N	35	<.05	<.5	<1	--	N
WL0424RK	N	20	200	N	35	.10	N	2	--	N
WL0425RK	N	30	500	N	60	.10	<.5	2	--	N
WL0426RK	N	20	50	N	40	.10	N	2	--	N
WL0427RK	N	15	150	N	40	.15	1.0	2	--	20
WL0429RK	N	20	200	N	30	.10	<.5	2	--	N
WL0431RK	N	30	300	N	50	<.05	<.5	1	--	N
WL0432RK	N	20	200	N	35	.10	<.5	2	--	N
WL0433RK	N	20	200	N	20	.10	<.5	2	--	N
WL0434RK	N	10	150	N	30	.08	N	1	--	N
WL0435RK	N	30	500	N	20	.15	N	2	--	N
WL0437RK	N	15	100	N	40	.10	<.5	1	--	N
WL0438RK	<50	10	150	N	40	.10	N	1	--	N
WL0439RK	N	10	70	N	30	N	<.5	<1	--	N
WL0440RK	N	20	150	N	50	.10	<.5	2	--	N
WL0443RK	N	50	200	N	25	.15	N	2	--	N
WL0446RK	N	20	100	N	25	.10	<.5	2	--	N
WL0447RK	N	20	150	N	35	.10	N	2	--	N
WL0448RK	N	20	500	N	55	.10	.5	2	--	N
WL0449RK	N	15	200	N	60	.10	N	1	--	N
WL0450RK	N	20	70	N	55	<.05	<.5	2	--	N
WL0451RK	N	20	300	N	65	.10	N	2	--	N
WL0453RK	N	10	200	N	60	.10	<.5	3	--	N
WL0455RK	N	20	70	N	20	N	<.5	2	--	N
WL0456RK	N	20	200	N	90	.10	N	2	--	N
WL0457RK	N	20	150	N	50	.10	N	5	--	N
WL0458RK	N	20	200	N	60	.10	<.5	2	--	N
WL0459RK	N	30	100	N	40	N	<.5	2	--	N
WL0460RK	N	15	100	N	65	N	N	2	--	N
WL0461RK	N	15	300	N	70	.05	<.5	1	--	N
WL0462RK	N	20	200	N	55	.10	N	2	--	N
WL0464RK	N	30	500	N	25	<.05	N	2	--	N
WL0465RK	N	30	100	N	10	N	N	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0466RK	38 29 8	119 56 38	3.00	1.00	2.00	.500	700	N	50	1,000	3.0
WL0468RK	38 26 31	119 59 8	5.00	1.50	3.00	.700	1,000	N	20	1,500	1.0
WL0469RK	38 27 4	119 59 27	3.00	1.00	3.00	.500	500	N	15	1,000	2.0
WL0470RK	38 24 32	119 57 59	5.00	1.50	3.00	.700	1,000	N	10	1,500	1.0
WL0472RK	38 24 15	119 57 31	.20	.10	.10	.050	100	N	N	150	1.5
WL0473RK	38 26 44	119 51 25	3.00	1.50	3.00	.500	1,000	N	20	1,500	3.0
WL0475RK	38 25 53	119 52 33	3.00	.50	3.00	.500	500	N	<10	1,000	2.0
WL0476RK	38 26 18	119 53 48	1.50	.70	3.00	.200	300	N	10	1,500	2.0
WL0477RK	38 21 9	119 56 43	3.00	1.50	2.00	.500	700	N	20	1,000	2.0
WL0479RK	38 19 16	119 53 40	5.00	1.50	5.00	.700	1,000	N	15	1,500	2.0
WL0481RK	38 15 15	119 55 14	5.00	2.00	5.00	1.000	1,000	N	70	1,000	2.0
WL0483RK	38 17 52	119 49 48	.50	.10	.50	.100	200	N	70	1,000	5.0
WL0485RK	38 16 44	119 44 24	3.00	1.50	3.00	.500	700	N	20	700	3.0
WL0486RK	38 17 50	119 44 11	3.00	1.00	3.00	.700	1,000	N	10	1,500	3.0
WL0487RK	38 17 20	119 44 38	3.00	1.50	3.00	.500	1,000	N	10	1,000	3.0
WL0490RK	38 25 28	119 48 41	2.00	1.00	2.00	.500	700	N	N	1,000	2.0
WL0491RK	38 24 27	119 41 51	2.00	.70	2.00	.700	700	N	15	1,000	1.5
WL0493RK	38 27 5	119 26 20	2.00	.50	1.00	.300	700	N	N	1,500	7.0
WL0495RK	38 34 22	119 33 18	7.00	2.00	5.00	.700	1,000	N	30	1,000	2.0
WL0497RK	38 37 21	119 35 20	1.00	.50	1.50	.500	700	N	<10	1,500	2.0
WL0499RK	38 30 48	119 26 20	3.00	1.50	1.50	.500	1,000	N	20	1,500	5.0
WL0501RK	38 31 20	119 25 49	3.00	1.00	2.00	.500	1,000	<.5	30	1,500	3.0
WL0502RK	38 33 0	119 26 58	10.00	3.00	10.00	1.000	2,000	N	20	2,000	1.5
WL0503RK	38 35 25	119 27 16	5.00	2.00	5.00	.500	1,000	N	10	1,000	1.0
WL0504RK	38 36 30	119 26 56	5.00	2.00	5.00	1.000	1,500	N	20	1,500	2.0
WL0505RK	38 37 5	119 26 48	5.00	1.50	7.00	.700	2,000	N	20	1,500	2.0
WL0506RK	38 37 39	119 24 51	7.00	2.00	5.00	.700	1,000	N	50	1,500	2.0
WL0509RK	38 38 54	119 24 41	3.00	.50	.50	.300	200	<.5	70	700	2.0
WL0510RK	38 39 40	119 24 0	3.00	1.00	1.50	.500	300	.5	100	500	3.0
WL0514RK	38 43 46	119 23 41	5.00	1.50	2.00	.500	700	N	20	1,000	1.0
WL0515RK	38 16 47	119 57 59	1.50	1.00	1.50	.500	700	N	<10	1,000	1.0
WL0518RK	38 21 45	119 54 8	2.00	1.00	2.00	.150	700	N	20	1,000	<1.0
WL0521RK	38 22 57	119 49 45	1.00	.50	1.50	.200	700	N	N	1,000	1.5
WL0524RK	38 25 8	119 45 2	1.00	.50	1.50	.200	300	N	N	300	2.0
WL0527RK	38 20 36	119 47 15	1.00	.70	2.00	.500	500	N	<10	300	1.5
WL0529RK	38 20 22	119 46 37	1.00	.50	1.50	.300	500	N	N	300	1.0
WL0531RK	38 19 5	119 39 43	3.00	2.00	3.00	.500	1,000	N	10	1,000	<1.0
WL0533RK	38 19 58	119 33 12	2.00	1.00	5.00	.500	1,000	N	200	500	1.0
WL0536RK	38 22 5	119 28 55	.50	.10	.20	.100	150	N	N	700	2.0
WL0538RK	38 43 40	119 20 49	3.00	2.00	1.00	.700	1,000	N	70	1,000	<1.0
WL0539RK	38 42 6	119 20 30	1.50	.50	1.00	.200	500	N	N	3,000	<1.0
WL0540RK	38 41 12	119 20 26	1.50	1.50	3.00	.700	500	2.0	10	2,000	<1.0
WL0541RK	38 39 47	119 20 43	1.00	.50	1.50	.150	300	N	N	700	1.0
WL0542RK	38 38 20	119 19 38	5.00	1.50	2.00	.100	500	N	10	1,000	<1.0
WL0545RK	38 37 8	119 20 25	1.00	1.50	2.00	.500	500	N	50	700	1.5
WL0546RK	38 36 5	119 20 16	2.00	.50	1.00	.300	500	N	50	1,000	1.0
WL0547RK	38 35 5	119 19 30	2.00	.70	1.00	.300	500	N	50	1,000	1.0
WL0548RK	38 32 54	119 19 14	.50	1.00	1.50	.500	200	N	N	100	<1.0
WL0549RK	38 31 58	119 15 29	.50	.10	.20	.100	700	N	70	150	5.0
WL0550RK	38 31 0	119 15 51	.30	.02	.20	.050	300	N	N	<20	5.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0466RK	10	15	7	50	N	<20	5	30	10	N	300	150
WL0468RK	10	20	10	50	N	N	10	70	10	N	1,000	150
WL0469RK	10	10	7	30	N	<20	<5	30	7	N	500	200
WL0470RK	10	20	10	50	N	N	10	70	10	N	1,000	150
WL0472RK	N	10	N	N	N	N	N	100	N	N	100	<10
WL0473RK	15	50	10	5	5	<20	30	30	10	N	1,000	150
WL0475RK	15	10	10	50	N	<20	5	30	7	N	700	200
WL0476RK	7	<10	5	30	N	N	7	30	5	N	700	70
WL0477RK	15	15	10	30	N	<20	7	30	10	N	500	150
WL0479RK	15	20	20	30	<5	<20	15	30	10	N	700	300
WL0481RK	20	30	20	30	<5	<20	20	20	15	N	500	500
WL0483RK	N	<10	<5	100	N	<20	<5	30	7	N	200	<10
WL0485RK	10	<10	7	50	5	<20	10	30	7	N	500	150
WL0486RK	10	<10	5	50	N	<20	7	30	10	N	700	200
WL0487RK	15	<10	10	50	<5	<20	10	30	7	N	1,000	200
WL0488RK	10	10	<5	50	N	<20	<5	30	5	N	700	100
WL0491RK	5	<10	<5	50	N	N	N	30	7	N	1,000	150
WL0493RK	N	<10	20	50	N	<20	N	30	7	N	700	70
WL0495RK	20	15	30	50	5	<20	30	20	15	N	700	300
WL0497RK	<5	N	5	50	N	N	N	50	5	N	1,000	100
WL0499RK	10	<10	30	30	15	<20	<5	30	10	N	300	70
WL0501RK	7	<10	20	50	N	<20	10	50	10	N	300	100
WL0502RK	50	50	100	50	N	N	30	70	30	N	1,000	300
WL0503RK	30	10	30	30	10	<20	20	20	20	N	1,000	500
WL0504RK	20	20	70	50	N	<20	20	20	20	N	700	500
WL0505RK	15	10	15	30	N	<20	N	50	20	N	200	500
WL0506RK	20	30	30	50	N	<20	15	20	15	N	1,000	500
WL0509RK	<5	15	30	30	100	N	<5	20	10	N	150	150
WL0510RK	10	30	20	50	7	<20	15	30	15	N	200	200
WL0514RK	20	150	15	50	N	N	50	20	20	N	1,000	200
WL0515RK	7	15	15	30	7	N	5	50	7	N	500	150
WL0518RK	10	10	10	50	N	N	5	50	10	N	700	150
WL0521RK	7	N	5	30	N	N	5	50	5	N	700	100
WL0524RK	5	N	<5	30	N	N	<5	20	5	N	700	100
WL0527RK	7	N	5	30	N	N	<5	20	5	N	700	150
WL0528RK	5	N	5	50	N	<20	<5	30	7	N	700	100
WL0531RK	20	100	20	70	N	<20	50	30	20	N	700	200
WL0535RK	5	10	10	20	N	N	<5	20	20	N	300	100
WL0536RK	N	N	N	<20	N	N	<5	15	5	N	100	30
WL0538RK	15	10	10	30	N	N	7	20	20	N	300	200
WL0539RK	5	<10	70	20	N	N	5	30	7	N	700	150
WL0540RK	7	100	20	50	20	N	100	20	20	N	2,000	300
WL0541RK	5	20	10	30	N	N	10	30	7	N	1,500	100
WL0542RK	20	70	20	50	N	N	50	20	20	N	1,000	200
WL0545RK	10	70	10	30	<5	N	30	20	15	N	500	200
WL0546RK	10	20	10	70	N	<20	5	30	10	N	500	150
WL0547RK	10	20	15	70	N	<20	5	50	10	N	500	150
WL0548RK	N	10	<5	50	N	N	5	15	20	N	500	150
WL0549RK	N	<10	<5	70	N	<20	5	50	5	N	100	30
WL0550RK	N	N	N	50	N	20	<5	50	<5	N	N	30

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0466RK	N	50	500	N	50	.10	<.5	2	--	N
WL0468RK	N	20	20	N	55	<.05	<.5	2	--	N
WL0469RK	N	15	150	N	45	.10	<.5	2	--	N
WL0470RK	N	20	50	N	55	N	<.5	2	--	N
WL0472RK	N	<10	70	N	5	.10	<.5	1	--	N
WL0473RK	N	20	300	N	60	.10	.5	2	--	N
WL0475RK	N	10	100	N	65	.10	1.0	1	--	N
WL0476RK	N	10	100	N	30	.10	<.5	2	--	N
WL0477RK	N	15	100	N	65	.05	N	2	--	N
WL0479RK	N	20	300	N	65	.10	N	<1	--	N
WL0481RK	N	30	500	N	45	.15	<.5	2	--	N
WL0483RK	N	30	200	N	15	.05	N	2	--	N
WL0485RK	N	15	200	N	60	<.05	<.5	<1	--	N
WL0486RK	N	15	150	N	55	.10	<.5	2	--	N
WL0487RK	N	20	150	N	50	.10	N	2	--	N
WL0490RK	N	10	200	N	50	<.05	<.5	2	--	N
WL0491RK	N	20	70	N	40	N	N	2	--	N
WL0493RK	N	20	300	N	50	.10	.5	2	--	N
WL0495RK	N	30	500	N	35	.10	N	1	--	N
WL0497RK	N	10	100	N	40	N	N	2	--	N
WL0499RK	N	30	300	N	100	.25	.5	1	--	N
WL0501RK	N	30	300	N	60	.10	1.0	1	N	N
WL0502RK	N	50	100	N	70	<.05	<.5	2	--	N
WL0503RK	<50	20	70	N	35	.05	1.0	2	--	N
WL0504RK	N	30	100	N	50	.10	N	2	--	N
WL0505RK	N	50	300	N	15	.10	.5	2	--	N
WL0506RK	N	50	500	N	20	.05	<.5	2	--	N
WL0509RK	<50	N	200	N	50	.05	.5	5	N	120
WL0510RK	<50	20	200	N	40	.20	.5	3	N	N
WL0514RK	N	20	100	N	60	<.05	N	2	--	N
WL0515RK	N	20	100	N	65	.05	.5	2	--	N
WL0518RK	N	20	50	N	65	<.05	<.5	2	--	N
WL0521RK	N	<10	70	N	55	.10	1.0	<1	--	10
WL0524RK	N	<10	70	N	60	.10	<.5	1	--	N
WL0527RK	N	10	70	N	50	<.05	<.5	2	--	N
WL0529RK	N	10	100	N	25	N	.5	2	--	N
WL0531RK	N	20	100	N	30	.05	<.5	2	--	N
WL0533RK	N	30	100	N	10	.20	1.5	1	--	N
WL0536RK	N	15	70	N	5	.05	N	2	--	N
WL0539RK	N	30	100	N	60	.10	1.0	2	--	<10
WL0539RK	N	10	70	N	20	.05	<.5	1	--	N
WL0540RK	N	30	100	N	70	.10	<.5	2	.006	N
WL0541RK	N	10	150	N	40	<.05	<.5	2	--	N
WL0542RK	N	20	100	N	60	<.05	.5	2	--	N
WL0545RK	N	20	100	N	15	.05	N	2	--	N
WL0546RK	N	20	200	N	70	.05	.5	2	--	N
WL0547RK	N	20	150	N	65	.05	1.0	1	--	N
WL0548RK	N	50	100	N	65	N	1.0	2	--	N
WL0549RK	N	<10	100	N	10	.10	N	2	--	10
WL0550RK	N	10	70	N	50	<.05	N	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0551RK	38 30 6	119 15 57	.50	.10	.20	.200	500	N	N	50	3.0
WL0552RK	38 30 25	119 17 19	1.50	1.50	2.00	.300	700	N	<10	700	1.0
WL0553RK	38 41 28	119 15 58	3.00	1.50	2.00	.500	1,000	N	20	1,000	<1.0
WL0554RK	38 42 54	119 16 12	.50	1.50	20.00	.070	200	.5	N	100	N
WL0555RK	38 28 51	119 14 58	3.00	1.50	2.00	.500	300	N	10	700	<1.0
WL0556RK	38 26 51	119 40 11	1.50	.50	1.50	.500	500	N	<10	1,500	1.5
WL0557RK	38 28 19	119 40 33	1.00	.30	.70	.150	500	N	N	500	1.5
WL0558RK	38 29 52	119 41 5	.70	.30	1.00	.200	500	N	N	700	1.5
WL0560RK	38 30 37	119 39 5	1.00	.10	.50	.100	300	N	N	700	2.0
WL0561RK	38 32 18	119 39 24	.20	.02	.20	.020	100	N	N	<20	3.0
WL0563RK	38 31 57	119 35 37	5.00	1.50	5.00	>1.000	1,500	N	20	700	<1.0
WL0565RK	38 46 33	119 36 10	3.00	1.50	1.50	.500	500	N	15	500	1.0
WL0566RK	38 47 19	119 37 7	2.00	1.50	2.00	.500	1,000	N	20	1,000	<1.0
WL0567RK	38 47 35	119 40 18	1.00	.30	.70	.500	200	N	100	700	1.0
WL0568RK	38 45 27	119 39 30	5.00	1.50	3.00	.500	700	N	70	2,000	1.0
WL0570RK	38 46 34	119 41 36	1.00	.30	.20	.500	100	N	70	700	<1.0
WL0571RK	38 26 37	119 32 14	2.00	1.50	2.00	.700	700	N	30	1,000	1.0
WL0572RK	38 26 42	119 35 37	.50	.20	.70	.150	200	N	N	1,000	1.5
WL0574RK	38 29 23	119 36 27	1.00	.50	1.50	.300	700	N	10	2,000	1.5
WL0576RK	38 29 38	119 35 49	1.00	.50	1.00	.200	700	N	N	150	1.5
WL0578RK	38 31 5	119 43 45	3.00	.70	1.50	.500	700	N	20	700	1.0
WL0579RK	38 31 36	119 43 6	1.50	.50	1.50	.700	500	N	10	500	1.0
WL0582RK	38 36 59	119 41 41	10.00	2.00	3.00	.700	1,500	<.5	20	2,000	1.0
WL0583RK	38 36 22	119 40 43	2.00	2.00	1.00	.500	700	N	<10	700	1.0
WL0584RK	38 28 42	119 20 43	.50	.10	.30	.500	500	N	50	300	3.0
WL0588RK	38 25 9	119 24 52	5.00	2.00	5.00	.500	1,000	N	20	1,000	<1.0
WL0589RK	38 23 2	119 25 33	2.00	.70	2.00	.700	500	N	20	1,000	1.0
WL0590RK	38 20 39	119 23 52	1.00	.50	1.00	.150	700	N	50	1,500	3.0
WL0591RK	38 21 6	119 19 13	.50	.10	.20	.200	500	N	N	700	1.0
WL0593RK	37 19 43	119 20 10	.70	.05	.20	.100	300	<.5	N	500	2.0
WL0594RK	38 18 46	119 20 17	5.00	1.50	3.00	.150	1,000	N	<10	1,000	1.0
WL0595RK	38 19 20	119 15 3	.70	.10	.20	.200	300	N	N	700	2.0
WL0596RK	38 17 50	119 14 9	1.50	.50	1.50	.500	700	N	70	1,500	3.0
WL0597RK	38 20 34	119 13 32	.30	.10	.20	.100	500	N	N	500	2.0
WL0598RK	38 31 20	119 48 47	2.00	.70	1.50	.200	500	<.5	<10	700	1.0
WL0600RK	38 32 48	119 46 55	.30	<.02	<.05	.500	N	N	N	700	<1.0
WL0601RK	38 32 48	119 47 3	1.00	.02	.10	.200	300	N	<10	100	1.0
WL0602RK	38 44 1	119 38 37	5.00	2.00	2.00	.500	1,000	N	10	500	1.0
WL0604RK	38 47 2	119 42 1	1.50	.30	.20	.500	200	N	100	1,500	1.0
WL0605RK	38 46 8	119 42 29	3.00	2.00	3.00	.500	1,000	N	10	1,500	1.5
WL0606RK	38 46 15	119 42 56	1.50	.10	.07	.500	20	N	200	2,000	<1.0
WL0608RK	38 49 20	119 43 2	2.00	.02	<.05	.500	50	<.5	15	500	<1.0
WL0611RK	38 23 56	119 59 12	1.50	.50	1.50	.300	500	N	15	700	1.0
WL0612RK	38 31 30	119 53 56	1.50	.30	1.00	.150	300	N	<10	1,500	1.0
WL0613RK	38 32 45	119 52 44	1.00	.50	1.00	.200	500	N	10	1,000	1.0
WL0614RK	38 32 22	119 52 40	1.50	.20	1.50	.200	500	N	N	1,500	1.0
WL0615RK	38 33 15	119 50 55	2.00	1.00	1.50	.500	1,000	N	<10	500	1.0
WL0616RK	38 34 37	119 48 8	1.50	.70	.70	.500	700	N	<10	700	1.0
WL0618RK	38 34 59	119 47 3	1.50	1.00	1.50	.300	700	N	<10	500	<1.0
WL0619RK	38 35 2	119 46 55	.20	.02	.10	.030	30	N	N	70	<1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

Sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0551RK	N	N	N	100	N	N	<5	50	<5	N	N	30
WL0552RK	7	<10	7	20	N	N	<5	20	7	N	700	150
WL0553RK	10	<10	15	30	N	N	5	30	10	N	700	300
WL0554RK	N	100	7	<20	N	N	50	10	7	N	2,000	500
WL0555RK	20	50	20	20	N	N	20	15	15	N	700	150
WL0556RK	5	<10	<5	20	N	N	<5	70	5	N	1,000	100
WL0558RK	5	N	<5	20	N	N	<5	30	5	N	500	100
WL0559RK	<5	N	N	20	N	N	<5	30	<5	N	700	50
WL0560RK	N	N	<5	50	N	N	<5	50	5	N	500	50
WL0561RK	N	N	N	<20	N	N	<5	30	5	N	100	20
WL0563RK	20	<10	20	30	N	N	15	50	30	N	1,000	300
WL0565RK	10	15	20	20	N	N	10	20	10	N	1,000	200
WL0566RK	20	30	20	30	N	N	20	50	10	N	1,000	150
WL0567RK	<5	30	15	50	5	N	5	30	10	N	700	150
WL0569RK	20	50	10	50	<5	N	15	50	15	N	1,000	200
WL0570RK	<5	50	20	20	N	N	5	30	10	N	100	200
WL0571RK	15	70	15	50	N	N	30	20	15	N	1,000	200
WL0572RK	N	N	<5	50	N	<20	<5	50	5	N	500	50
WL0574RK	N	N	N	50	N	N	<5	70	5	N	1,000	100
WL0576RK	5	N	N	50	N	N	<5	20	5	N	1,000	100
WL0578RK	10	15	5	20	N	N	5	20	7	N	500	150
WL0580RK	7	10	5	50	N	N	5	20	10	N	1,000	100
WL0582RK	20	20	20	50	N	N	10	50	15	N	1,000	200
WL0583RK	15	50	15	20	N	N	50	20	15	N	700	150
WL0584RK	N	N	N	100	N	N	<5	50	<5	N	200	20
WL0585RK	20	20	20	50	N	N	20	20	15	N	1,000	300
WL0587RK	10	<10	20	100	5	N	7	50	15	N	1,000	200
WL0590RK	N	N	5	100	N	N	N	70	5	N	500	70
WL0591RK	N	<10	N	50	N	N	<5	<10	5	N	100	30
WL0593RK	N	10	<5	50	N	N	5	20	5	N	200	50
WL0594RK	20	50	15	100	N	<20	30	30	15	N	1,000	200
WL0595RK	N	<10	<5	50	N	<20	5	20	7	N	100	50
WL0596RK	7	20	10	100	<5	N	7	30	10	N	700	150
WL0597RK	N	N	N	20	N	N	<5	15	5	N	<100	20
WL0598RK	7	<10	7	20	N	N	5	50	5	N	700	200
WL0600RK	N	<10	N	20	<5	N	<5	30	<5	N	150	200
WL0601RK	<5	N	5	30	<5	<20	N	20	<5	N	N	70
WL0602RK	20	50	20	30	N	N	10	15	15	N	1,000	300
WL0604RK	7	10	200	100	N	N	<5	20	10	N	500	300
WL0605RK	15	30	20	100	N	N	30	50	15	N	1,000	200
WL0606RK	N	20	10	<20	N	N	<5	20	15	N	150	300
WL0608RK	N	15	50	20	N	N	<5	10	7	N	300	100
WL0611RK	5	<10	5	50	N	N	5	30	7	N	700	100
WL0612RK	5	<10	<5	50	N	N	<5	50	5	N	500	100
WL0613RK	<5	N	N	30	N	N	<5	20	7	N	500	100
WL0614RK	5	N	7	30	N	N	<5	20	5	N	500	100
WL0615RK	10	<10	<5	30	7	N	5	30	5	N	500	200
WL0616RK	7	<10	5	20	N	N	5	50	5	N	500	150
WL0618RK	10	15	<5	50	N	N	10	30	10	N	500	200
WL0619RK	N	N	N	20	N	N	<5	70	<5	N	N	20

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0551RK	N	<10	70	N	65	N	N	2	--	N
WL0552RK	N	10	70	N	40	.20	N	2	--	N
WL0553RK	N	20	100	N	20	<.05	<.5	2	--	N
WL0554RK	N	15	10	N	120	6.00	<.5	2	--	<10
WL0555RK	N	15	100	N	35	<.05	N	2	--	N
WL0556RK	N	10	100	N	55	N	.5	1	--	N
WL0558RK	N	N	50	N	75	<.05	N	2	--	N
WL0559RK	N	<10	70	N	45	<.05	N	2	--	N
WL0560RK	N	10	70	N	10	<.05	.5	2	--	N
WL0561RK	N	N	70	N	10	.10	<.5	2	--	10
WL0563RK	N	50	150	N	30	.20	N	2	--	20
WL0565RK	N	15	70	N	30	<.05	N	2	--	N
WL0566RK	N	20	100	N	25	.05	N	2	--	N
WL0567RK	N	<10	100	N	10	<.05	<.5	2	--	N
WL0569RK	N	30	100	N	15	<.05	N	2	--	N
WL0570RK	N	<10	100	N	10	.05	<.5	2	--	20
WL0571RK	N	20	100	N	35	<.05	<.5	1	--	N
WL0572RK	N	10	100	N	75	<.05	1.0	2	--	N
WL0574RK	N	15	70	N	50	N	N	2	--	N
WL0576RK	N	10	50	N	80	<.05	N	2	--	N
WL0578RK	N	<10	100	N	55	<.05	N	2	--	N
WL0580RK	N	10	70	N	50	<.05	1.0	2	--	N
WL0582RK	N	30	100	N	30	N	.5	2	N	N
WL0583RK	N	10	100	N	70	.10	N	2	--	<10
WL0584RK	N	10	100	N	45	<.05	N	2	--	N
WL0588RK	N	20	100	N	20	.10	.5	2	--	N
WL0589RK	N	20	150	N	35	.05	<.5	2	--	N
WL0590RK	N	20	200	N	25	.05	.5	1	--	N
WL0591RK	N	30	100	N	15	.05	<.5	2	--	N
WL0593RK	N	15	100	N	15	.05	N	2	N	N
WL0594RK	N	30	50	N	60	.10	.5	2	--	<10
WL0595RK	N	10	100	N	20	.10	N	2	--	N
WL0596RK	N	20	200	N	50	.20	1.0	2	--	N
WL0597RK	N	10	100	N	30	<.05	N	2	--	N
WL0598RK	N	<10	100	N	55	.05	<.5	1	--	N
WL0600RK	N	<10	100	N	15	<.05	.5	5	--	120
WL0601RK	N	10	200	N	30	<.05	<.5	4	--	<10
WL0602RK	N	20	100	N	35	.10	<.5	2	--	N
WL0604RK	N	20	150	N	80	.25	N	2	--	N
WL0605RK	N	20	100	N	55	.25	1.0	2	--	N
WL0606RK	N	<10	100	N	N	N	<.5	2	--	N
WL0608RK	N	<10	200	N	10	.05	8.0	5	.015	10
WL0611RK	N	10	100	N	40	.05	N	2	--	N
WL0612RK	N	15	50	N	30	.10	N	2	--	N
WL0613RK	N	10	100	N	40	N	.5	3	--	N
WL0614RK	N	15	70	N	40	.10	N	1	--	N
WL0615RK	N	<10	50	N	45	N	.5	2	--	N
WL0616RK	N	10	100	N	70	.10	1.0	2	--	N
WL0618RK	N	15	100	N	55	<.05	.5	2	--	N
WL0619RK	N	N	70	N	N	N	<.5	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0620RK	38 35 27	119 47 11	2.00	.50	.20	.300	300	.5	10	700	1.0
WL0625RK	38 37 8	119 44 22	3.00	2.00	2.00	.500	1,000	N	30	700	1.0
WL0627RK	38 22 15	119 12 28	2.00	1.50	2.00	.500	500	N	20	700	1.0
WL0628RK	38 24 16	119 10 41	3.00	.50	1.50	.500	300	N	15	1,000	1.5
WL0629RK	38 24 35	119 12 6	2.00	.10	1.50	.500	300	<.5	10	1,000	1.5
WL0630RK	38 25 49	119 13 30	.70	.03	.20	.100	700	N	70	50	5.0
WL0631RK	38 26 0	119 14 29	.20	<.02	.05	.070	50	N	N	200	<1.0
WL0632RK	38 27 3	119 14 34	1.50	1.00	2.00	.500	700	N	10	1,000	1.5
WL0633RK	38 27 31	119 14 19	.30	<.02	<.05	.070	70	N	N	50	1.0
WL0634RK	38 28 3	119 14 20	.50	.10	.20	.100	300	<.5	20	100	5.0
WL0635RK	38 29 53	119 10 45	2.00	1.50	2.00	.500	700	N	10	2,000	<1.0
WL0636RK	38 27 44	119 7 34	3.00	1.00	1.00	.500	300	<.5	20	700	1.0
WL0637RK	38 28 22	119 6 42	1.50	.30	1.00	.200	300	N	20	1,500	1.0
WL0639RK	38 29 23	119 4 56	1.50	.50	1.00	.500	500	N	30	1,500	1.0
WL0640RK	38 22 24	119 11 15	5.00	1.50	2.00	.500	500	N	10	1,000	1.0
WL0641RK	38 21 29	119 11 37	1.50	.50	1.00	.500	1,000	N	100	2,000	2.0
WL0642RK	38 20 26	119 12 2	1.50	.50	1.00	.500	1,000	N	70	2,000	2.0
WL0643RK	38 17 55	119 0 41	5.00	1.50	2.00	.500	700	N	50	700	1.0
WL0645RK	38 18 14	119 2 32	3.00	2.00	2.00	.500	500	N	70	1,500	2.0
WL0646RK	38 17 47	119 5 3	.70	.07	.20	.050	200	N	100	700	2.0
WL0647RK	38 18 32	119 5 27	5.00	1.50	3.00	.500	500	N	20	1,000	<1.0
WL0648RK	38 16 7	119 8 11	2.00	1.50	1.50	.500	1,000	N	50	1,500	1.0
WL0650RK	38 16 4	119 11 11	2.00	1.50	2.00	.500	500	N	20	1,000	1.0
WL0651RK	38 17 3	119 10 3	5.00	2.00	2.00	.500	1,000	N	10	700	<1.0
WL0652RK	38 18 30	119 10 18	3.00	2.00	2.00	.700	700	N	10	1,000	<1.0
WL0653RK	38 19 34	119 10 41	2.00	.50	1.50	.500	500	N	100	2,000	2.0
WL0654RK	39 25 13	119 3 45	1.00	.50	.70	.500	500	<.5	70	2,000	1.5
WL0655RK	38 25 3	119 8 3	1.00	<.02	<.05	.500	50	<.5	20	500	<1.0
WL0656RK	38 25 13	119 7 6	.30	<.02	.07	.300	70	N	10	1,000	<1.0
WL0657RK	38 25 14	119 6 24	.20	<.02	<.05	.500	50	N	<10	500	<1.0
WL0658RK	38 24 40	119 5 18	1.00	.02	.05	.500	<10	N	<10	700	N
WL0659RK	38 25 19	119 3 40	1.00	.05	<.05	.500	10	N	<10	300	<1.0
WL0660RK	38 29 13	119 29 0	1.50	.70	.70	.500	1,000	N	10	700	1.0
WL0662RK	38 39 15	119 38 53	3.00	2.00	2.00	.700	500	N	20	1,000	1.0
WL0663RK	38 59 10	119 34 50	1.50	.70	1.00	.200	300	N	30	700	1.0
WL0664RK	38 58 30	119 33 48	2.00	1.00	1.00	.500	500	<.5	70	700	1.0
WL0667RK	38 52 46	119 32 12	1.50	1.00	1.00	.300	500	N	50	700	1.0
WL0669RK	38 51 27	119 33 58	1.50	1.50	1.00	.500	700	N	50	700	1.0
WL0671RK	38 50 25	119 32 38	2.00	1.00	1.00	.500	500	N	30	1,500	<1.0
WL0672RK	38 47 43	119 34 38	1.00	.20	.10	.500	200	N	30	1,000	1.5
WL0673RK	38 51 47	119 36 40	1.50	1.50	1.00	.500	500	<.5	50	1,000	1.0
WL0674RK	38 45 59	119 32 4	.70	.30	<.05	.300	70	.5	10	1,000	<1.0
WL0675RK	38 45 37	119 29 7	3.00	1.50	1.50	.500	700	N	<10	700	<1.0
WL0676RK	38 46 10	119 27 33	1.50	1.50	1.50	.500	500	<.5	<10	1,000	1.0
WL0677RK	38 15 36	119 18 8	2.00	2.00	1.50	.500	1,000	N	<10	150	<1.0
WL0678RK	38 16 7	119 18 8	2.00	1.50	1.50	.700	1,000	N	100	2,000	2.0
WL0680RK	38 17 14	119 18 53	1.50	.70	1.00	.500	500	N	100	1,000	3.0
WL0681RK	38 50 7	119 28 32	1.50	1.00	1.00	.500	500	N	<10	700	1.0
WL0683RK	38 51 45	119 26 10	1.50	1.00	1.50	.500	700	N	10	1,000	1.0
WL0684RK	38 53 24	119 24 58	1.00	.70	1.00	.500	150	N	20	100	1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0620RK	7	<10	20	20	N	N	5	50	5	N	500	200
WL0625RK	20	20	50	50	N	N	20	30	15	N	1,000	200
WL0627RK	10	50	20	20	N	N	30	20	15	N	700	200
WL0628RK	15	20	50	50	N	N	10	30	10	N	700	200
WL0629RK	7	N	15	30	N	N	5	20	<5	N	1,000	200
WL0630RK	N	N	N	70	5	20	N	50	<5	N	N	<10
WL0631RK	N	<10	10	50	10	20	N	20	<5	N	200	70
WL0632RK	10	20	20	50	<5	N	10	20	15	N	500	150
WL0633RK	N	<10	10	50	<5	20	<5	50	<5	N	N	20
WL0634RK	N	N	<5	50	N	<20	<5	30	5	N	100	50
WL0635RK	7	10	7	20	N	N	<5	50	20	N	500	200
WL0636RK	10	20	30	50	N	N	10	20	7	N	1,000	150
WL0637RK	5	<10	10	100	<5	N	<5	50	5	N	700	150
WL0638RK	5	10	7	50	N	N	5	30	7	N	500	100
WL0640RK	20	15	15	50	N	N	10	20	10	N	1,000	200
WL0641RK	7	10	15	100	5	N	5	50	10	N	700	100
WL0642RK	5	<10	5	100	N	N	N	70	10	N	700	100
WL0643RK	20	100	30	50	N	N	50	30	15	N	1,000	200
WL0645RK	20	150	20	50	N	N	50	50	15	N	1,000	300
WL0646RK	N	<10	10	50	<5	N	5	50	<5	N	100	50
WL0647RK	20	30	30	30	N	N	50	30	15	N	1,500	200
WL0648RK	15	50	20	70	N	N	30	50	10	N	700	200
WL0650RK	20	50	20	50	N	N	30	20	10	N	700	200
WL0651RK	20	200	20	20	N	N	50	20	20	N	700	300
WL0652RK	20	10	30	30	N	N	20	20	15	N	1,000	300
WL0653RK	5	20	15	70	5	N	<5	50	10	N	700	150
WL0654RK	<5	10	5	100	5	N	N	70	10	N	500	70
WL0655RK	N	15	30	20	20	N	5	200	7	N	700	100
WL0656RK	N	20	5	30	N	N	<5	70	7	N	1,000	150
WL0657RK	N	20	7	20	10	N	<5	10	5	N	1,000	150
WL0658RK	N	20	5	20	5	N	<5	50	10	N	1,000	150
WL0659RK	N	30	10	20	5	N	<5	30	5	N	700	100
WL0660RK	5	10	10	50	N	N	<5	30	10	N	300	100
WL0662RK	20	30	30	30	N	N	20	20	20	N	1,000	500
WL0663RK	7	30	10	20	N	N	7	20	7	N	500	150
WL0664RK	10	50	20	30	N	N	30	50	15	N	500	150
WL0667RK	7	20	10	20	<5	N	10	50	7	N	700	150
WL0669RK	10	20	5	20	N	N	10	20	15	N	500	150
WL0671RK	10	30	<5	20	N	N	30	15	10	N	1,000	150
WL0672RK	N	N	<5	30	N	N	<5	20	10	N	200	100
WL0673RK	10	30	20	30	N	N	20	20	10	N	700	150
WL0674RK	N	<10	<5	20	15	N	<5	20	5	N	150	70
WL0675RK	15	70	20	20	N	N	20	20	15	N	700	200
WL0676RK	10	100	7	30	N	N	50	50	10	N	500	100
WL0677RK	10	30	7	30	N	N	10	10	15	N	500	200
WL0678RK	10	20	20	100	5	N	5	70	15	N	1,000	200
WL0680RK	7	50	15	100	5	N	15	30	10	N	500	100
WL0681RK	7	15	<5	50	N	N	7	15	10	N	300	200
WL0683RK	10	30	15	50	N	N	10	20	15	N	500	300
WL0684RK	N	30	<5	70	N	N	15	N	7	N	500	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0623RK	N	<10	70	N	80	N	.5	2	--	N
WL0625RK	N	20	150	N	35	.10	N	2	--	N
WL0627RK	N	15	100	N	40	.15	<.5	2	--	N
WL0628RK	N	15	100	N	40	.05	N	2	--	N
WL0629RK	N	10	100	N	15	.05	<.5	2	--	N
WL0630RK	N	N	100	N	10	<.05	N	2	--	N
WL0631RK	<50	N	100	N	<5	<.05	<.5	5	--	10
WL0632RK	N	15	100	N	45	<.05	<.5	2	--	N
WL0633RK	N	N	100	<200	<5	<.05	N	2	--	N
WL0634RK	N	10	100	N	10	.05	N	2	--	N
WL0635RK	N	30	50	N	30	<.05	N	2	--	N
WL0636RK	N	10	100	N	35	<.05	N	2	N	N
WL0637RK	N	20	150	N	35	.10	N	1	--	N
WL0639RK	N	20	150	N	15	.10	<.5	2	--	N
WL0640RK	N	15	100	N	70	.05	N	2	--	N
WL0641RK	N	20	150	N	45	.25	N	2	--	N
WL0642RK	N	20	200	N	20	<.05	<.5	2	--	N
WL0643RK	N	20	150	N	25	.10	N	4	--	N
WL0645RK	N	20	150	N	15	.10	.5	2	--	N
WL0646RK	N	<10	70	N	15	<.05	.5	2	--	N
WL0647RK	N	20	100	N	45	.20	.5	2	--	N
WL0648RK	N	20	150	N	20	.10	<.5	2	--	N
WL0650RK	N	20	100	N	35	.10	N	2	--	N
WL0651RK	N	20	100	N	30	.05	N	2	--	N
WL0652RK	N	20	100	N	45	.05	N	2	--	N
WL0653RK	N	30	200	N	30	.10	<.5	2	--	N
WL0654RK	N	20	150	N	25	.25	N	1	N	20
WL0655RK	N	<10	100	N	10	.05	<.5	2	.050	80
WL0656RK	N	<10	100	N	<5	<.05	.5	2	--	N
WL0657RK	N	<10	100	N	N	<.05	N	2	--	N
WL0658RK	N	<10	150	N	N	<.05	<.5	1	--	N
WL0659RK	N	<10	50	N	5	N	N	2	--	N
WL0660RK	N	20	150	N	60	.15	.5	2	--	N
WL0662RK	N	20	100	N	30	<.05	.5	2	--	N
WL0663RK	N	20	100	N	15	N	<.5	2	--	N
WL0664RK	N	15	50	N	85	.20	<.5	4	<.005	N
WL0667RK	N	10	100	N	30	<.05	<.5	2	--	<10
WL0669RK	N	15	50	N	95	.05	<.5	2	--	N
WL0671RK	N	10	100	N	25	.05	N	2	--	N
WL0672RK	N	15	100	N	10	<.05	N	2	--	N
WL0673RK	N	10	70	N	70	.10	N	5	N	N
WL0674RK	N	<10	100	N	20	.20	N	4	N	60
WL0675RK	N	10	50	N	30	.05	<.5	2	--	10
WL0676RK	N	10	70	N	65	.05	N	2	N	N
WL0677RK	N	20	100	N	10	.10	N	2	--	N
WL0678RK	N	30	200	N	10	.05	.5	2	--	N
WL0680RK	N	20	200	N	25	.05	N	2	--	N
WL0681RK	N	30	150	N	25	.10	1.5	1	--	N
WL0683RK	N	20	150	N	30	<.05	N	2	--	N
WL0684RK	N	10	150	N	5	.05	N	N	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0685RK	38 55 5	119 25 13	1.00	1.50	3.00	.300	200	N	20	200	1.5
WL0686RK	38 56 6	119 25 17	1.50	.70	1.00	.300	500	<.5	10	1,000	1.5
WL0687RK	38 59 38	119 26 1	.50	1.00	1.50	.500	200	N	30	700	1.0
WL0690RK	38 59 25	119 22 55	10.00	.30	.10	.500	100	N	50	700	1.5
WL0691RK	38 56 24	119 16 17	1.00	1.50	2.00	.500	500	N	20	1,000	1.0
WL0692RK	38 54 5	119 17 36	1.00	1.50	2.00	.200	300	N	50	1,500	1.5
WL0694RK	38 53 37	119 14 23	1.50	1.00	2.00	.500	500	N	20	1,000	1.0
WL0695RK	38 43 52	119 10 28	5.00	5.00	3.00	.700	1,000	N	<10	1,000	1.0
WL0696RK	38 42 54	119 12 27	1.00	.20	.10	.150	100	.5	10	1,000	1.5
WL0697RK	38 42 22	119 12 35	.70	.10	.05	.150	70	<.5	10	700	1.0
WL0699RK	38 47 40	119 1 36	5.00	2.00	2.00	.500	700	N	10	2,000	1.0
WL0700RK	38 35 35	119 3 15	1.50	.70	1.00	.300	300	.5	10	700	1.0
WL0701RK	38 36 33	119 2 55	2.00	.20	.50	.100	500	N	50	300	3.0
WL0702RK	38 37 33	119 3 4	1.50	.50	1.00	.200	700	N	50	1,000	2.0
WL0703RK	38 38 22	119 3 43	.50	.20	.10	.100	150	<.5	20	300	5.0
WL0704RK	38 39 58	119 5 16	10.00	5.00	3.00	.700	1,000	N	<10	500	<1.0
WL0705RK	38 40 41	119 5 47	1.50	.50	1.00	.500	200	N	20	500	1.0
WL0706RK	38 40 52	119 6 49	.70	.20	.50	.100	300	.5	20	700	2.0
WL0707RK	38 41 31	119 7 14	1.00	.10	.05	.150	200	.5	10	700	<1.0
WL0708RK	38 43 21	119 7 37	2.00	1.50	1.50	.500	700	N	50	1,000	1.0
WL0709RK	38 43 35	119 7 55	1.50	1.50	2.00	.300	200	N	10	1,000	1.0
WL0710RK	38 43 19	119 2 5	5.00	2.00	3.00	.500	700	N	10	1,500	<1.0
WL0711RK	38 41 18	119 13 24	3.00	5.00	3.00	.700	1,000	N	10	1,000	1.0
WL0712RK	38 39 38	119 13 46	1.00	1.50	2.00	.200	700	N	10	1,500	1.5
WL0713RK	38 37 22	119 14 15	1.50	1.50	1.50	.500	500	N	30	700	1.5
WL0714RK	38 36 28	119 14 29	5.00	2.00	3.00	.700	1,000	N	20	1,500	1.0
WL0715RK	38 37 11	119 11 45	5.00	2.00	2.00	.500	700	N	50	1,500	2.0
WL0716RK	38 35 27	119 12 43	2.00	2.00	1.50	.500	1,000	<.5	50	1,000	2.0
WL0717RK	38 34 13	119 10 54	.70	.20	1.00	.100	300	N	<10	1,500	2.0
WL0718RK	38 34 50	119 7 52	2.00	1.50	2.00	.200	1,000	N	<10	700	2.0
WL0719RK	38 35 50	119 8 0	1.00	.30	.70	.150	200	<.5	<10	1,500	1.5
WL0721RK	38 31 15	119 11 58	1.50	.30	1.00	.300	300	N	50	1,500	1.5
WL0722RK	38 27 54	119 0 50	1.50	.50	1.50	.300	700	N	N	200	2.0
WL0723RK	38 27 42	119 0 58	1.00	.30	1.00	.150	500	N	<10	300	1.5
WL0724RK	38 25 42	119 0 14	2.00	<.02	.07	.700	20	N	10	200	<1.0
WL0725RK	38 25 16	119 1 59	1.50	.02	.10	.500	20	<.5	<10	1,000	<1.0
WL0727RK	38 26 55	119 4 7	2.00	1.50	2.00	.500	500	N	<10	1,000	<1.0
WL0728RK	38 21 33	119 0 41	1.50	1.50	2.00	.500	500	N	50	1,000	1.5
WL0730RK	38 26 51	118 52 8	1.00	.10	1.00	.500	100	<.5	30	1,000	<1.0
WL0732RK	38 25 36	118 49 2	.50	.10	.70	.200	100	.5	<10	500	2.0
WL0733RK	38 25 4	118 48 30	1.50	.30	.70	.150	300	2.0	15	100	1.0
WL0734RK	38 24 37	118 47 13	1.50	.02	.05	.500	200	.5	50	500	N
WL0735RK	38 24 30	118 46 28	2.00	.20	.10	.500	70	1.5	50	1,500	1.5
WL0736RK	38 24 6	118 45 44	3.00	.05	<.05	.200	50	N	30	1,000	N
WL0737RK	38 23 32	118 45 3	5.00	.10	.05	.500	150	<.5	10	700	1.5
WL0738RK	38 9 34	118 58 15	1.50	1.00	1.50	.300	500	N	30	1,000	1.0
WL0739RK	38 11 1	118 56 11	3.00	.70	1.00	.700	700	N	50	1,500	1.5
WL0740RK	38 11 52	118 54 55	2.00	1.50	2.00	.500	1,000	N	30	1,500	1.0
WL0741RK	38 11 22	118 54 12	2.00	2.00	2.00	.500	1,000	N	10	1,500	2.0
WL0742RK	38 23 3	119 27 12	.70	.20	1.00	.200	300	N	10	700	1.5

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0685RK	5	30	7	50	N	N	15	<10	15	N	1,000	200
WL0686RK	5	30	<5	30	N	N	7	15	10	N	700	200
WL0687RK	N	50	N	50	N	N	10	N	15	N	700	200
WL0690RK	10	<10	70	50	N	N	20	20	10	N	300	200
WL0691RK	5	70	10	30	N	N	20	20	20	N	700	200
WL0692RK	10	20	30	50	N	N	10	20	10	N	700	150
WL0694RK	10	30	7	50	N	N	10	20	15	N	500	200
WL0695RK	30	500	50	30	N	N	100	20	20	N	700	300
WL0696RK	N	<10	7	50	N	N	<5	20	15	N	<100	50
WL0697RK	N	<10	<5	20	N	N	<5	10	10	N	N	50
WL0699RK	20	30	20	50	N	N	10	30	20	N	1,000	300
WL0700RK	7	10	20	50	N	N	10	20	10	N	500	200
WL0701RK	<5	<10	20	50	<5	N	10	50	5	N	100	50
WL0702RK	5	10	5	70	5	N	5	30	5	N	500	100
WL0703RK	N	<10	<5	50	<5	<20	<5	20	<5	N	<100	70
WL0704RK	50	150	20	20	N	N	70	20	20	N	500	300
WL0705RK	N	30	50	30	100	N	10	15	10	N	700	300
WL0706RK	N	<10	<5	50	N	N	5	50	<5	N	200	50
WL0707RK	<5	10	<5	<20	N	N	<5	10	5	N	N	100
WL0708RK	10	20	30	30	N	N	20	20	10	N	1,000	200
WL0709RK	10	100	10	50	N	N	30	20	10	N	1,000	200
WL0710RK	30	500	50	30	N	N	100	20	20	N	700	300
WL0711RK	30	300	50	50	N	N	100	30	20	N	1,000	300
WL0712RK	5	<10	7	50	N	N	<5	30	7	N	1,000	200
WL0713RK	10	100	15	30	N	N	50	20	15	N	700	200
WL0714RK	20	150	20	100	N	N	50	70	20	N	700	300
WL0715RK	20	100	20	50	N	N	50	30	20	N	1,000	200
WL0716RK	10	50	15	50	N	N	15	50	15	N	700	300
WL0717RK	<5	N	5	30	N	N	<5	50	<5	N	700	30
WL0718RK	7	10	<5	50	N	N	5	50	10	N	1,000	200
WL0719RK	<5	<10	7	30	N	N	<5	20	7	N	200	70
WL0721RK	5	30	10	70	N	N	10	50	7	N	700	150
WL0722RK	5	N	<5	50	N	N	5	20	7	N	500	100
WL0723RK	5	N	N	50	N	N	<5	20	5	N	500	100
WL0724RK	N	20	15	50	7	N	N	500	5	N	700	150
WL0725RK	N	70	20	50	15	N	<5	100	10	N	1,000	200
WL0727RK	20	10	20	50	N	N	15	20	15	N	1,000	200
WL0728RK	15	50	20	50	N	N	20	50	10	N	1,000	150
WL0730RK	<5	30	10	50	N	N	5	20	10	N	1,000	300
WL0732RK	<5	N	20	20	N	N	5	30	5	N	500	70
WL0733RK	N	N	100	50	50	N	N	30	5	N	500	100
WL0734RK	N	15	10	20	30	N	N	<10	5	N	100	150
WL0735RK	N	20	15	50	N	N	N	20	10	N	1,000	200
WL0736RK	<5	30	150	50	N	N	5	50	10	N	2,000	300
WL0737RK	N	30	20	<20	N	N	<5	15	5	N	1,000	200
WL0738RK	10	50	20	50	<5	N	20	30	10	N	1,000	200
WL0739RK	20	20	30	100	N	N	10	50	15	N	700	150
WL0740RK	15	70	20	70	N	N	20	30	10	N	700	200
WL0741RK	20	70	20	70	<5	N	20	30	15	N	1,000	200
WL0742RK	<5	<10	N	50	N	N	N	30	5	N	700	100

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0685RK	N	20	70	N	N	N	N	1	--	N
WL0686RK	N	20	100	N	10	<.05	N	1	N	N
WL0687RK	N	20	100	N	5	.05	<.5	1	--	10
WL0690RK	N	10	100	N	10	.05	N	2	--	N
WL0691RK	N	30	70	N	5	.05	N	2	--	<10
WL0692RK	N	15	70	N	10	<.05	N	1	--	N
WL0694RK	N	30	200	N	10	.05	N	2	--	N
WL0695RK	N	30	150	N	60	<.05	N	2	--	N
WL0696RK	N	50	150	N	20	.05	<.5	2	N	N
WL0697RK	N	30	150	N	10	<.05	<.5	2	N	N
WL0699RK	N	20	150	N	65	N	N	2	--	N
WL0700RK	N	10	50	N	30	<.05	<.5	1	N	N
WL0701RK	N	10	70	N	25	N	N	2	--	<10
WL0702RK	N	15	100	N	10	<.05	N	2	--	N
WL0703RK	<50	<10	100	N	5	.05	N	35	N	N
WL0704RK	N	20	50	N	50	<.05	N	1	--	N
WL0705RK	N	10	100	N	10	.20	1.5	2	--	160
WL0706RK	N	15	100	N	30	.05	N	1	N	N
WL0707RK	N	20	100	N	5	<.05	<.5	2	.200	N
WL0708RK	N	15	150	N	15	<.05	<.5	2	--	N
WL0709RK	N	10	100	N	30	.05	N	2	--	N
WL0710RK	N	20	100	N	20	<.05	N	2	--	N
WL0711RK	N	20	100	N	50	.10	N	2	--	N
WL0712RK	N	15	70	N	45	<.05	N	1	--	N
WL0713RK	N	15	100	N	35	.05	<.5	2	--	N
WL0714RK	N	30	150	N	55	.20	N	2	--	N
WL0715RK	N	30	150	N	40	.05	N	2	--	N
WL0716RK	N	30	200	N	25	.10	<.5	1	N	N
WL0717RK	N	<10	10	N	25	N	<.5	2	--	N
WL0718RK	N	20	70	N	30	N	N	1	--	N
WL0719RK	N	15	100	N	15	.05	N	2	N	<10
WL0721RK	N	20	150	N	20	<.05	.5	2	--	N
WL0722RK	N	15	100	N	35	<.05	N	2	--	N
WL0723RK	N	10	50	N	40	<.05	<.5	2	--	N
WL0724RK	N	<10	200	N	5	.05	.5	200	--	20
WL0725RK	N	10	70	N	5	<.05	<.5	10	N	160
WL0727RK	N	20	70	N	35	.05	N	2	--	N
WL0728RK	N	15	100	N	25	.05	.5	1	--	<10
WL0730RK	N	10	150	N	5	N	.5	2	N	10
WL0732RK	N	<10	100	N	20	<.05	N	2	N	N
WL0733RK	50	15	100	N	100	.25	30.0	2	N	N
WL0734RK	N	<10	150	N	5	.05	<.5	1	N	N
WL0735RK	N	20	200	N	10	N	N	1	N	<10
WL0736RK	N	N	70	N	5	.10	<.5	2	--	10
WL0737RK	N	N	100	N	10	.10	N	4	N	80
WL0738RK	N	10	100	N	15	<.05	N	1	--	N
WL0739RK	N	30	300	N	60	<.05	N	2	--	<10
WL0740RK	N	20	150	N	40	.10	N	1	N	N
WL0741RK	N	20	150	N	30	.15	.5	2	--	N
WL0742RK	N	10	100	N	55	N	N	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0743RK	38 25 14	119 27 8	1.00	.30	1.00	.200	1,000	N	N	700	1.0
WL0744RK	38 30 52	119 31 47	1.50	1.00	1.00	.500	1,000	N	10	700	1.5
WL0745RK	38 34 2	119 30 57	.50	.05	.30	.050	150	N	N	150	2.0
WL0746RK	38 38 25	119 32 57	.50	.02	.30	.050	700	.5	10	100	2.0
WL0748RK	38 39 58	119 41 17	3.00	2.00	.20	.500	1,000	N	30	700	1.0
WL0749RK	38 40 1	119 41 36	1.00	.50	<.05	.500	50	.5	>2,000	700	<1.0
WL0750RK	38 37 0	119 42 42	2.00	2.00	2.00	.500	700	N	10	700	<1.0
WL0751RK	38 35 48	119 41 32	1.50	2.00	2.00	.500	1,000	N	20	1,000	<1.0
WL0752RK	38 41 55	119 51 4	.50	.20	.50	.100	300	N	10	1,000	1.5
WL0753RK	38 41 2	119 48 30	3.00	2.00	2.00	.500	500	N	<10	700	1.0
WL0754RK	38 41 1	119 49 5	3.00	1.50	2.00	.500	700	N	30	700	<1.0
WL0755RK	38 44 28	119 34 24	3.00	.50	1.50	.500	1,000	N	100	700	1.0
WL0756RK	38 41 40	119 33 8	2.00	.50	.70	.500	500	N	<10	1,000	1.0
WL0757RK	38 7 42	118 45 6	.70	.20	.70	.200	500	N	100	1,000	1.0
WL0758RK	38 3 57	118 48 5	2.00	1.50	7.00	.700	2,000	N	10	1,000	<1.0
WL0759RK	38 0 33	118 50 35	3.00	3.00	3.00	.700	1,000	N	10	1,000	1.0
WL0760RK	38 3 20	119 10 31	3.00	2.00	2.00	.500	700	<.5	10	1,000	N
WL0761RK	38 4 41	119 8 49	1.00	.50	1.00	.200	700	N	N	700	2.0
WL0762RK	38 4 53	119 6 6	.70	1.00	<.05	.300	150	.5	200	>5,000	1.0
WL0763RK	38 13 21	118 51 24	1.50	1.00	1.50	.500	300	N	20	1,500	1.5
WL0764RK	38 14 0	118 49 46	.10	<.02	<.05	.100	<10	N	<10	100	<1.0
WL0765RK	38 14 35	118 47 59	.50	.05	.20	.070	500	.5	70	150	2.0
WL0766RK	38 7 21	119 12 44	2.00	1.00	1.50	.700	700	N	100	1,500	1.5
WL0768RK	38 9 45	119 8 51	1.00	.30	1.00	.200	300	.5	70	1,500	1.5
WL0771RK	38 11 53	119 6 34	2.00	2.00	2.00	.500	700	N	20	1,500	1.0
WL0772RK	38 13 2	118 59 2	1.00	.70	1.00	.200	300	N	150	1,000	1.0
WL0773RK	38 13 29	118 57 41	3.00	1.50	2.00	.700	700	N	100	1,500	1.5
WL0774RK	38 14 40	118 57 55	2.00	1.50	2.00	.300	500	N	20	1,500	1.0
WL0775RK	38 14 54	118 58 24	2.00	.70	2.00	.700	1,500	N	20	2,000	1.5
WL0777RK	38 59 46	119 56 42	1.50	.50	1.00	.500	1,000	N	10	1,000	1.0
WL0778RK	38 58 57	119 54 42	2.00	1.00	1.50	.500	1,000	N	50	700	<1.0
WL0779RK	38 57 45	119 55 31	1.50	1.50	1.00	.500	700	N	20	700	<1.0
WL0780RK	38 55 2	119 57 26	1.00	1.00	1.00	.300	500	N	<10	500	1.0
WL0781RK	38 54 13	119 58 4	1.00	1.00	2.00	.500	700	N	10	700	1.0
WL0782RK	38 54 0	119 55 48	1.00	1.00	1.50	.200	700	N	N	700	1.0
WL0784RK	38 53 21	119 59 27	2.00	1.00	.70	.500	500	.5	20	500	1.0
WL0785RK	38 52 8	119 58 52	1.50	1.00	1.50	.300	500	N	<10	1,000	<1.0
WL0787RK	38 51 46	119 57 25	1.00	1.00	1.50	.500	500	N	<10	700	<1.0
WL0789RK	38 52 19	119 57 46	.20	.05	.10	.050	100	N	N	100	1.5
WL0790RK	38 54 13	119 59 51	.70	.20	.70	.200	700	N	20	500	1.0
WL0791RK	38 53 28	119 59 21	1.50	.50	1.00	.200	1,000	N	10	700	1.0
WL0792RK	38 37 55	119 24 0	2.00	.50	3.00	.200	500	N	50	1,500	<1.0
WL0793RK	38 36 45	119 23 30	1.00	1.00	1.50	1.000	100	N	N	<20	<1.0
WL0794RK	38 35 42	119 23 3	2.00	.50	1.50	.300	500	N	N	500	1.0
WL0800RK	38 0 35	119 22 17	1.00	.20	1.00	.200	500	N	<10	1,500	1.5
WL0801RK	38 0 7	119 22 20	.70	.15	.70	.150	500	N	N	1,500	2.0
WL0802RK	38 0 17	119 23 17	.70	.10	1.00	.100	500	N	<10	1,500	2.0
WL0803RK	38 1 0	119 24 40	1.00	.20	1.00	.150	500	N	<10	1,000	1.5
WL0805RK	38 0 13	119 25 35	1.50	.20	1.00	.200	700	N	<10	1,000	1.5
WL0806RK	38 1 12	119 26 50	1.50	.20	1.00	.200	700	N	<10	2,000	1.5

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0743RK	N	N	5	<20	N	N	N	30	N	N	700	70
WL0744RK	10	<10	<5	50	N	N	<5	30	15	N	300	150
WL0745RK	N	N	<5	20	N	N	<5	30	5	N	200	70
WL0746RK	N	N	<5	20	N	N	N	50	<5	N	100	20
WL0748RK	10	70	30	50	N	N	50	30	15	N	100	300
WL0749RK	5	<10	7	70	20	N	10	30	15	N	500	200
WL0750RK	15	15	10	30	N	N	<5	20	20	N	500	300
WL0751RK	15	70	30	30	N	N	30	30	15	N	700	200
WL0752RK	<5	N	<5	N	N	N	N	30	<5	N	200	70
WL0753RK	20	20	20	30	N	N	15	30	15	N	700	300
WL0754RK	20	20	15	30	N	N	30	30	15	N	700	300
WL0755RK	10	10	15	<20	N	N	15	10	15	N	500	150
WL0756RK	5	N	5	50	N	N	<5	30	10	N	200	70
WL0757RK	N	10	<5	70	<5	N	<5	70	5	N	500	70
WL0758RK	30	300	30	50	N	N	70	30	20	N	1,000	300
WL0759RK	30	300	30	50	N	N	70	30	20	N	1,000	300
WL0760RK	30	200	50	30	N	N	50	50	20	N	300	500
WL0761RK	N	N	N	50	N	N	<5	20	7	N	500	70
WL0762RK	<5	150	100	30	N	N	50	10	15	N	<100	300
WL0763RK	10	30	10	100	N	N	20	30	10	N	1,000	150
WL0764RK	N	N	5	30	N	<20	<5	30	<5	N	N	50
WL0765RK	N	<10	<5	50	<5	N	5	100	<5	N	N	<10
WL0766RK	7	15	10	70	5	N	5	100	10	N	700	150
WL0768RK	<5	15	7	50	<5	N	5	100	5	N	1,000	100
WL0771RK	20	150	20	30	N	N	50	50	15	N	1,000	300
WL0772RK	7	20	5	30	N	N	20	20	5	N	700	150
WL0773RK	20	100	20	50	<5	N	50	50	15	N	700	300
WL0774RK	15	50	15	30	N	N	30	50	15	N	700	200
WL0775RK	15	100	30	70	<5	N	30	50	20	N	1,000	300
WL0777RK	5	<10	<5	50	N	N	5	20	7	N	500	100
WL0778RK	15	20	10	50	N	N	10	20	15	N	500	150
WL0779RK	15	<10	20	20	N	N	7	30	10	N	500	150
WL0780RK	7	<10	10	30	N	N	5	20	7	N	500	200
WL0781RK	10	10	5	50	N	N	5	50	15	N	700	150
WL0782RK	7	<10	5	20	N	N	5	50	5	N	700	150
WL0784RK	10	50	30	50	20	N	15	30	15	N	500	300
WL0785RK	10	10	5	30	N	N	5	50	10	N	700	150
WL0787RK	10	10	<5	30	N	N	7	20	10	N	500	200
WL0789RK	N	N	<5	100	N	N	N	100	<5	N	N	50
WL0790RK	<5	N	<5	30	N	N	<5	20	<5	N	500	70
WL0791RK	N	N	10	50	10	N	N	20	7	N	200	100
WL0792RK	5	10	20	50	N	N	5	30	7	N	300	100
WL0793RK	<5	<10	<5	20	N	N	N	N	20	N	100	50
WL0794RK	5	<10	<5	30	N	N	<5	20	5	N	500	70
WL0800RK	5	N	5	50	N	N	<5	50	5	N	700	50
WL0801RK	5	N	<5	30	N	N	N	70	5	N	700	30
WL0802RK	<5	N	<5	20	N	N	5	70	<5	N	700	20
WL0803RK	<5	N	<5	50	N	N	N	70	<5	N	700	50
WL0805RK	5	N	5	50	N	N	<5	50	5	N	700	70
WL0806RK	5	N	5	50	N	N	<5	70	<5	N	1,000	50

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0743RK	N	10	200	N	35	<.05	<.5	1	--	N
WL0744RK	N	30	100	N	50	.10	<.5	2	--	N
WL0745RK	N	N	70	N	15	<.05	<.5	1	--	N
WL0746RK	N	N	50	N	20	<.05	<.5	2	N	N
WL0748RK	N	20	100	N	130	<.05	N	3	--	80
WL0749RK	N	15	100	N	N	N	1.0	3	--	10
WL0750RK	N	20	150	N	25	N	N	2	--	N
WL0751RK	N	15	150	N	75	.05	<.5	1	--	<10
WL0752RK	N	N	50	N	40	N	N	2	--	N
WL0753RK	N	15	50	N	45	.10	N	1	--	N
WL0754RK	N	15	100	N	10	.05	N	1	--	N
WL0755RK	N	20	100	N	55	.10	N	4	--	N
WL0756RK	N	30	150	N	70	.05	N	3	--	N
WL0757RK	N	20	100	N	20	<.05	N	2	--	N
WL0758RK	N	15	70	N	50	.15	<.5	3	--	10
WL0759RK	N	30	150	N	25	.10	N	2	--	N
WL0760RK	N	20	30	N	90	.10	N	3	.021	40
WL0761RK	N	15	100	N	40	.10	N	2	--	N
WL0762RK	N	30	100	N	75	.10	<.5	2	.006	N
WL0763RK	N	20	150	N	30	.05	<.5	2	--	N
WL0764RK	N	10	200	N	5	N	.5	2	--	<10
WL0765RK	N	20	70	N	5	.05	.5	2	N	N
WL0766RK	N	20	150	N	20	.10	<.5	2	--	N
WL0768RK	N	10	100	N	15	.05	<.5	2	N	N
WL0771RK	N	20	70	N	25	.15	N	2	--	N
WL0772RK	N	<10	70	N	15	.10	<.5	2	--	N
WL0773RK	N	20	150	N	5	.05	N	2	--	<10
WL0774RK	N	20	50	N	30	.10	<.5	5	--	N
WL0775RK	N	30	200	N	40	.40	N	10	--	N
WL0777RK	N	20	150	N	50	N	N	1	--	N
WL0778RK	N	20	200	N	50	.05	N	1	--	N
WL0779RK	N	15	70	N	65	<.05	.5	1	--	N
WL0780RK	N	10	50	N	40	.10	<.5	2	--	N
WL0781RK	N	50	150	N	45	.05	N	<1	--	N
WL0782RK	N	<10	30	N	50	.10	N	2	--	N
WL0784RK	N	20	100	N	80	.25	.5	2	N	<10
WL0785RK	N	<10	150	N	40	.05	N	2	--	N
WL0787RK	N	10	10	N	45	.05	<.5	2	--	N
WL0789RK	N	<10	30	N	<5	.10	.5	2	--	N
WL0790RK	N	10	100	N	70	<.05	<.5	1	--	N
WL0791RK	N	20	100	N	50	<.05	.5	2	--	N
WL0792RK	<50	15	50	N	35	.15	N	10	--	120
WL0793RK	N	30	70	N	<5	N	N	2	--	N
WL0794RK	N	10	30	N	45	N	N	2	--	N
WL0800RK	N	N	100	N	60	<.05	<.5	1	--	N
WL0801RK	N	N	70	N	50	<.05	N	2	--	N
WL0802RK	N	N	70	N	50	<.05	N	1	--	N
WL0803RK	N	N	70	N	60	N	<.5	2	--	N
WL0805RK	N	<10	100	N	60	N	<.5	2	--	N
WL0806RK	N	N	70	N	60	N	N	1	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL0807RK	38 0 57	119 30 15	3.00	.50	.50	.500	500	N	<10	500	1.5
WL0808RK	38 1 22	119 30 55	.50	.10	.10	.150	150	N	N	1,000	<1.0
WL0809RK	38 1 37	119 30 55	3.00	1.00	2.00	.500	1,000	N	10	700	<1.0
WL0810RK	38 2 35	119 28 40	1.50	.50	1.00	.200	500	N	<10	700	1.0
WL0812RK	38 3 48	119 30 30	1.00	.20	1.50	.200	500	N	<10	1,000	1.5
WL0814RK	38 1 22	119 34 55	2.00	.50	1.00	.200	700	N	N	1,000	<1.0
WL0815RK	38 1 43	119 35 2	2.00	.50	1.50	.200	700	N	<10	700	1.0
WL0816RK	38 2 40	119 34 23	1.50	.20	1.00	.200	700	N	<10	1,000	1.5
WL0817RK	38 3 25	119 35 15	3.00	1.00	2.00	.300	500	N	<10	700	<1.0
WL0819RK	38 3 40	119 35 17	2.00	1.00	2.00	.500	1,000	N	<10	1,500	1.0
WL0820RK	38 3 52	119 37 15	1.50	.20	1.00	.150	300	N	<10	1,500	1.0
WL0821RK	38 7 10	119 35 27	7.00	2.00	5.00	1.000	700	N	<10	200	N
WL0822RK	38 5 40	119 37 27	2.00	.50	1.50	.300	700	N	<10	700	1.0
WL0823RK	38 6 22	119 37 32	1.50	.30	1.00	.200	700	N	N	500	1.5
WL0825RK	38 5 13	119 38 3	5.00	.70	2.00	.500	1,000	N	<10	700	1.0
WL0826RK	38 0 37	119 39 37	5.00	1.50	3.00	.500	1,000	N	<10	700	<1.0
WL0828RK	38 2 50	119 40 0	2.00	.50	2.00	.200	700	N	<10	500	1.0
WL0829RK	38 2 13	119 42 35	2.00	.10	2.00	.500	1,000	N	<10	1,500	<1.0
WL0831RK	38 3 47	119 41 47	1.00	.15	.50	.150	500	N	N	1,000	<1.0
WL0832RK	38 1 47	119 44 35	2.00	.70	1.50	.300	1,000	N	10	1,000	1.0
WL0833RK	38 0 55	119 43 0	2.00	.70	1.50	.300	700	N	10	700	1.0
WL8001RK	38 8 9	119 59 16	1.50	1.50	2.00	.500	700	N	<10	500	1.0
WL8002RK	38 8 14	119 57 41	1.00	.05	.10	.200	300	1.0	<10	1,000	<1.0
WL8003RK	38 8 43	119 58 18	1.50	1.00	1.50	.500	700	N	10	500	2.0
WL8004RK	38 8 20	119 57 25	3.00	2.00	2.00	.500	700	N	20	500	1.0
WL8005RK	38 7 52	119 56 53	1.50	1.50	1.50	.500	700	N	<10	1,000	1.0
WL8006RK	38 7 33	119 57 17	1.00	.30	.70	.300	500	N	<10	700	1.5
WL8007RK	38 8 34	119 57 59	2.00	1.50	2.00	.500	700	N	<10	700	<1.0
WL8009RK	38 12 12	119 59 47	1.50	.70	2.00	.300	500	N	10	300	1.5
WL8011RK	38 14 53	119 58 23	1.50	1.00	2.00	.500	700	N	10	700	1.0
WL8012RK	38 7 28	119 59 18	1.50	1.50	2.00	.500	700	N	<10	500	<1.0
WL8013RK	38 6 52	119 59 33	1.50	.70	1.50	.300	700	N	10	500	1.5
WL8014RK	38 12 0	119 53 21	1.00	.50	1.00	.200	500	N	<10	500	1.0
WL8016RK	38 9 27	119 52 54	1.00	.70	1.50	.300	700	N	10	500	1.0
WL8017RK	38 12 47	119 54 20	1.50	.70	1.50	.300	700	N	<10	500	1.0
WL8018RK	38 12 6	119 58 15	1.50	1.00	2.00	.500	700	N	20	700	1.0
WL8019RK	38 13 42	119 54 55	2.00	1.50	2.00	.500	700	N	<10	500	1.0
WL8020RK	38 13 30	119 56 29	1.50	1.00	2.00	.300	700	<.5	10	700	<1.0
WL8021RK	38 14 23	119 52 39	1.00	.50	1.00	.300	500	N	<10	700	1.0
WL8022RK	38 14 33	119 54 34	1.50	.70	1.50	.500	700	N	<10	500	1.0
WL8023RK	38 12 47	119 54 52	1.50	1.50	2.00	.500	700	N	15	1,000	<1.0
WL8024RK	38 13 46	119 58 6	1.00	.70	2.00	.300	500	N	<10	700	1.0
WL8025RK	38 10 2	119 56 45	1.50	1.50	2.00	.500	700	N	10	1,000	<1.0
WL8026RK	38 1 47	119 59 24	2.00	2.00	3.00	.500	1,000	N	<10	300	<1.0
WL8027RK	38 1 47	119 55 32	2.00	1.50	3.00	.700	700	N	10	300	1.0
WL8028RK	38 0 40	119 57 36	2.00	1.00	2.00	.500	1,000	N	<10	1,000	1.0
WL8029RK	38 3 22	119 55 7	2.00	1.50	1.50	.500	700	N	<10	1,000	<1.0
WL8033RK	38 1 23	119 52 44	1.00	.70	1.00	.500	500	N	N	700	<1.0
WL8034RK	38 2 6	119 51 41	1.00	.50	1.00	.300	500	N	30	700	1.0
WL8036RK	38 2 30	119 50 2	.50	.20	1.00	.200	500	N	10	700	1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL0807RK	7	70	15	70	N	<20	7	50	7	N	100	100
WL0808RK	5	50	5	50	N	N	<5	10	<5	N	100	30
WL0809RK	20	20	20	30	N	N	5	30	10	N	700	200
WL0810RK	5	N	<5	50	N	N	N	50	5	N	1,000	100
WL0812RK	5	N	<5	50	N	N	N	50	<5	N	700	50
WL0814RK	7	N	<5	30	N	N	N	50	5	N	200	100
WL0815RK	7	N	5	70	N	N	N	30	5	N	300	70
WL0816RK	5	<10	10	20	N	N	<5	70	5	N	200	70
WL0817RK	10	15	15	30	N	N	<5	30	7	N	700	200
WL0819RK	20	20	15	30	N	N	7	50	7	N	1,000	200
WL0820RK	7	N	<5	50	N	N	<5	50	N	N	200	50
WL0821RK	50	200	50	20	N	N	50	10	20	N	1,000	500
WL0822RK	7	10	<5	20	N	N	N	30	7	N	500	100
WL0823RK	5	N	N	50	N	N	N	50	7	N	200	50
WL0825RK	10	10	5	50	N	N	N	30	10	N	500	100
WL0826RK	30	70	7	30	N	N	30	20	15	N	500	300
WL0827RK	7	<10	5	20	N	N	5	50	7	N	200	150
WL0829RK	15	<10	10	50	N	N	5	50	7	N	700	150
WL0831RK	<5	N	<5	30	N	N	N	50	5	N	150	20
WL0832RK	5	N	5	30	N	N	N	50	5	N	700	100
WL0833RK	10	N	7	50	N	N	<5	30	5	N	700	100
WL8001RK	10	20	N	50	N	N	10	30	10	N	700	200
WL8002RK	N	<10	<5	70	30	20	N	100	5	N	150	<10
WL8003RK	5	<10	<5	70	N	<20	N	20	10	N	300	150
WL8004RK	30	150	20	50	N	N	50	20	20	N	500	300
WL8005RK	10	10	5	50	N	N	7	20	15	N	500	200
WL8006RK	<5	<10	10	70	N	N	N	30	7	N	300	100
WL8007RK	20	30	<5	<20	N	N	20	20	15	N	500	200
WL8009RK	7	10	<5	20	N	N	5	30	7	N	500	150
WL8011RK	10	10	<5	50	N	N	5	20	10	N	700	150
WL8012RK	15	50	15	<20	N	N	20	20	15	N	700	200
WL8013RK	7	<10	<5	50	N	N	<5	20	15	N	300	150
WL8014RK	7	<10	<5	70	N	N	5	15	7	N	300	100
WL8016RK	7	<10	N	50	N	N	<5	20	5	N	500	70
WL8017RK	5	10	<5	30	N	N	5	20	7	N	300	100
WL8018RK	10	15	5	50	N	N	5	30	10	N	500	200
WL8019RK	15	20	10	20	N	N	7	20	15	N	500	150
WL8020RK	7	<10	15	30	N	N	5	30	7	N	500	150
WL8021RK	7	<10	<5	50	N	N	5	20	7	N	500	100
WL8022RK	7	10	5	30	N	N	5	20	10	N	500	100
WL8023RK	10	15	7	50	N	N	5	50	15	N	500	200
WL8024RK	5	<10	<5	<20	N	N	<5	30	5	N	500	150
WL8025RK	15	20	15	50	N	N	10	30	15	N	500	200
WL8026RK	15	20	5	20	N	N	7	20	20	N	1,000	200
WL8027RK	20	10	20	30	N	N	7	20	15	N	700	300
WL8028RK	10	10	7	50	N	N	5	30	15	N	500	150
WL8029RK	15	30	10	20	N	N	7	20	10	N	500	200
WL8033RK	7	<10	5	<20	N	N	<5	30	7	N	700	150
WL8034RK	5	N	<5	50	N	N	5	30	5	N	700	100
WL8036RK	<5	N	<5	20	N	N	<5	30	<5	N	500	70

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0807RK	N	50	500	N	40	.05	<.5	2	--	10
WL0808RK	N	<10	300	N	10	<.05	N	1	--	N
WL0809RK	N	20	150	N	45	<.05	N	1	--	N
WL0810RK	N	10	100	N	60	N	N	1	--	N
WL0812RK	N	N	70	N	45	N	N	2	--	N
WL0814RK	N	10	100	N	40	<.05	N	2	--	N
WL0815RK	N	15	70	N	40	<.05	N	1	--	N
WL0816RK	N	20	20	N	25	N	N	1	--	N
WL0817RK	N	10	100	N	65	N	<.5	1	--	N
WL0819RK	N	15	200	N	60	N	<.5	2	--	N
WL0820RK	N	<10	50	N	35	<.05	N	1	--	N
WL0821RK	N	20	20	N	30	<.05	N	1	--	N
WL0822RK	N	30	70	N	45	N	N	1	--	N
WL0823RK	N	30	100	N	35	N	N	2	--	N
WL0825RK	N	30	200	N	60	<.05	N	1	--	N
WL0826RK	N	30	70	N	55	<.05	N	2	--	N
WL0828RK	N	N	50	N	45	N	N	1	--	N
WL0829RK	N	15	100	N	80	N	N	2	--	N
WL0831RK	N	10	70	N	40	N	N	1	--	N
WL0832RK	N	10	70	N	70	N	N	1	--	N
WL0833RK	N	10	70	N	70	<.05	N	1	--	N
WL8001RK	N	10	100	N	70	.10	N	2	--	N
WL8002RK	N	50	200	N	15	.15	N	2	.005	N
WL8003RK	N	20	200	N	60	.05	N	2	--	N
WL8004RK	N	30	100	N	60	.10	N	2	--	N
WL8005RK	N	20	100	N	55	.10	N	2	--	N
WL8006RK	N	20	150	N	40	.10	N	2	--	N
WL8007RK	N	20	100	N	60	.10	N	1	--	N
WL8009RK	N	<10	70	N	50	.10	N	2	--	N
WL8011RK	N	10	70	N	80	.10	N	2	--	N
WL8012RK	N	20	100	N	50	.10	N	2	--	N
WL8013RK	N	20	100	N	65	.10	<.5	2	--	N
WL8014RK	N	20	100	N	50	.10	N	2	--	N
WL8016RK	N	20	100	N	45	.10	N	2	--	N
WL8017RK	N	20	100	N	50	.05	N	2	--	N
WL8018RK	N	20	150	N	45	.10	N	1	--	N
WL8020RK	N	15	70	N	50	.05	N	2	--	N
WL8021RK	N	15	100	N	65	.10	N	2	N	N
WL8022RK	N	20	100	N	50	.10	N	2	--	N
WL8023RK	N	20	70	N	45	.10	N	2	--	N
WL8024RK	N	15	100	N	45	.10	N	2	--	N
WL8025RK	N	20	100	N	55	.10	N	2	--	N
WL8026RK	N	20	20	N	40	.10	N	1	--	N
WL8027RK	N	30	70	N	30	<.05	N	1	--	N
WL8028RK	N	20	50	N	50	<.05	<.5	N	--	N
WL8029RK	N	30	200	N	35	<.05	N	2	--	N
WL8033RK	N	10	70	<200	50	<.05	N	2	--	N
WL8034RK	N	10	70	N	45	N	<.5	2	--	N
WL8036RK	N	N	50	N	60	<.05	<.5	1	--	N
					50	<.05	N	2	--	N

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B	S-BA	S-BE
WL8037RK	38 3 24	119 49 39	1.00	.50	1.50	.200	500	<.5	15	1,000	1.5
WL8039RK	38 4 23	119 48 50	.70	.20	1.00	.200	500	N	N	700	1.0
WL8042RK	38 5 33	119 48 18	1.00	.30	1.00	.200	500	N	<10	700	1.0
WL8044RK	38 0 57	119 59 0	1.00	.70	2.00	.300	700	N	<10	500	1.0
WL8045RK	38 1 46	119 58 39	2.00	1.50	2.00	.500	700	N	<10	500	<1.0
WL8047RK	38 4 20	119 55 23	1.50	1.50	2.00	.500	1,000	N	<10	700	1.0
WL8048RK	38 2 46	119 56 2	2.00	2.00	3.00	.500	1,000	N	<10	300	1.0
WL8050RK	38 1 11	119 46 34	1.00	.70	1.50	.300	500	N	10	700	<1.0
WL8052RK	38 5 3	119 55 47	1.50	1.00	1.50	.300	500	<.5	N	1,000	1.0
WL8053RK	38 3 10	119 57 37	2.00	1.50	2.00	.500	1,000	N	<10	1,000	1.0
WL8054RK	38 3 33	119 56 50	2.00	1.00	2.00	.700	1,000	N	100	1,500	2.0
WL8055RK	38 3 42	119 59 0	1.50	1.50	2.00	.500	1,000	N	<10	500	1.0
WL8058RK	38 5 49	119 57 9	.50	.20	.20	.150	500	N	N	300	1.5
WL8059RK	38 6 49	119 57 0	3.00	1.50	2.00	.500	1,000	N	<10	500	<1.0
WL8061RK	38 6 18	119 57 57	3.00	1.50	2.00	.700	1,000	N	<10	500	1.0

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI	S-PB	S-SC	S-SN	S-SR	S-V
WL8037RK	<5	N	5	30	N	N	5	50	5	N	500	100
WL8039RK	<5	N	<5	30	N	N	<5	50	5	N	700	50
WL8042RK	<5	N	5	50	N	N	<5	30	5	N	700	70
WL8044RK	7	10	<5	30	N	N	5	30	15	N	500	150
WL8045RK	10	20	20	20	N	N	5	20	15	N	700	300
WL8047RK	10	30	10	30	N	N	15	30	15	N	500	200
WL8048RK	15	20	5	30	N	N	20	30	15	N	700	200
WL8050RK	5	<10	5	50	N	N	<5	50	5	N	700	150
WL8052RK	7	10	N	100	N	N	5	30	7	N	500	150
WL8053RK	15	20	15	50	N	N	10	20	20	N	500	200
WL8054RK	10	30	15	100	5	N	10	70	15	N	700	200
WL8055RK	10	20	5	20	N	N	20	20	15	N	500	200
WL8058RK	N	10	5	50	N	N	5	30	5	N	150	50
WL8059RK	20	20	20	50	N	N	5	20	20	N	700	300
WL8061RK	15	20	15	50	N	N	10	30	20	N	500	200

Table 2.--Data for rock samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-W	S-Y	S-ZR	S-TH	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL8037RK	N	10	100	N	50	<.05	.5	1	N	N
WL8039RK	N	10	70	N	45	<.05	<.5	1	--	N
WL8042RK	N	10	70	N	50	<.05	N	1	--	N
WL8044RK	N	20	70	N	50	<.05	N	2	--	N
WL8045RK	N	20	100	N	60	<.05	N	1	--	N
WL8047RK	N	20	100	N	40	<.05	N	2	--	N
WL8048RK	N	20	20	N	50	<.05	N	1	--	N
WL8050RK	N	10	150	N	60	<.05	N	1	--	N
WL8052RK	N	10	100	N	35	<.05	N	2	N	N
WL8053RK	N	30	150	N	50	<.05	N	2	--	N
WL8054RK	N	30	150	N	25	<.05	N	2	--	N
WL8055RK	N	15	70	N	50	N	<.5	N	--	N
WL8058RK	N	15	50	N	25	.05	<.5	2	--	N
WL8059RK	N	15	100	N	40	<.05	N	2	--	N
WL8061RK	N	30	100	N	50	<.05	N	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
EB0001SS	38 10 38	119 54 27	3.0	.70	1.50	.30	300	N	<10
EB0002SS	38 9 25	119 53 15	1.5	.30	1.50	.20	300	N	N
EB0008SS	38 9 17	119 52 40	3.0	.70	2.00	.30	300	N	N
EB0014SS	38 8 56	119 52 50	1.5	.50	1.50	.20	300	N	<10
EB0017SS	38 9 16	119 49 58	1.5	.50	1.50	.20	300	N	N
EB0020SS	38 9 20	119 48 40	1.5	.50	1.50	.20	300	N	<10
EB0021SS	38 9 12	119 48 45	2.0	.20	1.00	.20	200	N	N
EB0025SS	38 9 8	119 50 22	2.0	.70	3.00	.30	500	N	N
EB0029SS	38 9 59	119 47 58	1.5	.30	1.50	.20	300	N	N
EB0030SS	38 9 50	119 46 47	1.0	.30	1.50	.15	300	N	N
EB0031SS	38 10 42	119 44 58	1.0	.30	1.50	.20	300	N	N
EB0033SS	38 9 18	119 45 36	.7	.30	1.50	.15	200	N	N
EB0035SS	38 9 8	119 44 55	1.5	.30	1.50	.30	300	N	N
EB0043SS	38 9 7	119 45 43	1.5	.20	.70	.20	200	N	N
EB0044SS	38 9 56	119 45 45	2.0	.30	1.50	.15	300	N	N
EB0045SS	38 8 5	119 43 37	3.0	.70	1.50	.30	300	N	N
EB0051SS	38 8 50	119 49 11	1.5	.50	1.50	.20	300	N	N
EB0052SS	38 9 51	119 44 11	1.5	.30	1.00	.20	200	N	N
EB0054SS	38 8 48	119 44 12	1.5	.30	1.50	.30	300	N	N
EB0059SS	38 12 0	119 47 5	1.5	.30	1.50	.15	300	N	N
EB0060SS	38 12 32	119 48 41	3.0	.70	1.50	.30	300	N	N
EB0061SS	38 14 20	119 49 52	3.0	.70	2.00	.30	500	N	10
EB0069SS	38 13 35	119 50 59	3.0	1.00	3.00	.50	500	N	10
EB0070SS	38 13 11	119 50 52	3.0	1.00	2.00	.50	500	N	<10
EB0074SS	38 12 59	119 50 59	1.5	.30	1.50	.15	300	N	N
EB0077SS	38 13 5	119 50 22	3.0	1.00	1.50	.30	300	N	N
EB0078SS	38 13 11	119 50 20	2.0	.70	1.50	.30	300	N	N
EB0080SS	38 13 46	119 49 55	2.0	.50	1.50	.30	300	N	N
EB0082SS	38 11 44	119 49 36	1.5	.30	1.50	.20	300	N	N
EB0088SS	38 10 45	119 49 9	1.5	.30	1.50	.20	200	N	N
EB0092SS	38 15 3	119 44 6	5.0	1.50	5.00	.70	700	N	10
EB0098SS	38 15 24	119 43 56	1.5	.30	1.50	.30	150	N	<10
EB0101SS	38 9 42	119 49 55	3.0	.70	2.00	.50	500	N	N
EB0103SS	38 10 59	119 50 53	1.5	.30	1.50	.15	300	N	N
EB0104SS	38 10 48	119 51 17	1.5	.30	1.50	.10	300	N	N
EB0105SS	38 10 32	119 51 38	1.5	.30	1.50	.15	300	N	N
EB0107SS	38 9 48	119 52 24	1.5	.30	1.50	.15	300	N	N
EB0112SS	38 11 16	119 46 26	1.5	.30	1.00	.30	200	N	N
EB0113SS	38 11 29	119 45 35	1.5	.20	1.00	.20	150	N	N
EB0117SS	38 7 54	119 47 27	1.0	.15	.70	.15	200	N	N
EB0119SS	38 9 50	119 42 43	1.5	.20	1.50	.15	150	N	N
EB0122SS	38 11 17	119 42 39	10.0	.30	1.50	.50	300	N	N
EB0123SS	38 11 17	119 43 26	1.5	.30	1.50	.15	200	N	<10
EB0124SS	38 10 41	119 43 26	2.0	.50	1.50	.20	300	N	N
EB0125SS	38 10 14	119 44 3	1.5	.50	1.50	.30	200	N	N
EB0126SS	38 14 22	119 48 47	3.0	1.00	2.00	.30	300	N	N
EB0127SS	38 14 30	119 43 40	3.0	1.00	2.00	.50	300	N	10
EB0136SS	38 13 16	119 46 30	2.0	.30	1.50	.20	200	N	N
EB0141SS	38 15 43	119 44 39	7.0	2.00	5.00	.50	500	N	20
EB0150SS	38 16 33	119 44 50	5.0	2.00	3.00	.30	300	2.0	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
EB0001SS	1,500	<1.0	15	30	30	20	N	N	20
EB0002SS	1,500	<1.0	5	<10	15	20	N	N	<5
EB0008SS	700	<1.0	10	<10	10	<20	N	N	5
EB0014SS	500	<1.0	10	<10	20	N	N	N	<5
EB0017SS	700	1.0	10	<10	15	20	N	<20	<5
EB0020SS	700	1.5	7	<10	30	20	N	<20	<5
EB0021SS	700	<1.0	5	<10	10	50	N	<20	<5
EB0025SS	500	1.5	7	10	15	20	N	<20	<5
EB0028SS	700	<1.0	5	<10	10	20	N	<20	<5
EB0030SS	500	1.0	5	<10	15	N	N	N	<5
EB0031SS	500	<1.0	5	<10	5	N	N	<20	<5
EB0033SS	700	1.0	<5	<10	7	N	N	<20	<5
EB0035SS	1,000	1.0	5	<10	10	<20	N	<20	<5
EB0043SS	700	<1.0	<5	<10	7	N	N	<20	<5
EB0044SS	1,000	<1.0	7	<10	7	N	<5	N	<5
EB0045SS	700	<1.0	10	<10	15	N	N	<20	<5
EB0051SS	700	1.0	7	<10	10	N	N	N	<5
EB0052SS	700	<1.0	5	<10	7	30	N	<20	<5
EB0054SS	700	<1.0	7	<10	7	<20	<5	<20	<5
EB0059SS	500	1.5	5	<10	5	<20	N	<20	<5
EB0060SS	700	<1.0	15	30	20	<20	N	<20	30
EB0061SS	1,500	1.0	15	30	30	20	N	<20	15
EB0069SS	1,500	<1.0	15	30	30	20	N	<20	20
EB0070SS	1,500	<1.0	15	30	30	<20	N	<20	30
EB0074SS	1,000	1.0	5	<10	7	20	N	<20	<5
EB0077SS	700	<1.0	15	70	15	<20	N	<20	20
EB0078SS	1,000	<1.0	15	30	20	<20	N	<20	20
EB0080SS	1,000	<1.0	10	30	15	<20	N	<20	20
EB0082SS	1,500	1.0	<5	<10	7	30	N	<20	<5
EB0088SS	700	1.0	5	<10	10	<20	N	<20	<5
EB0097SS	700	<1.0	30	300	50	30	N	<20	50
EB0098SS	500	1.5	<5	<10	15	30	N	<20	<5
EB0101SS	500	1.0	10	10	20	N	N	<20	7
EB0103SS	1,000	1.0	5	<10	10	20	N	<20	<5
EB0104SS	700	1.0	<5	<10	5	30	N	<20	<5
EB0105SS	700	1.5	5	<10	7	<20	<5	<20	<5
EB0107SS	1,000	1.5	<5	<10	7	20	N	<20	<5
EB0112SS	1,000	<1.0	N	<10	10	20	N	<20	<5
EB0113SS	300	<1.0	<5	<10	15	<20	N	N	<5
EB0117SS	1,000	<1.0	N	N	7	N	N	N	<5
EB0119SS	700	<1.0	<5	<10	10	<20	N	<20	<5
EB0122SS	500	<1.0	10	30	20	30	N	<20	7
EB0123SS	700	1.0	<5	<10	10	N	N	<20	<5
EB0124SS	700	1.0	7	<10	15	N	N	<20	7
EB0125SS	500	<1.0	7	10	15	20	N	<20	7
EB0126SS	1,000	<1.0	10	100	15	N	N	<20	20
EB0127SS	1,500	<1.0	10	50	30	<20	N	<20	30
EB0136SS	700	<1.0	7	20	10	N	N	<20	7
EB0141SS	700	<1.0	30	150	30	N	N	<20	50
EB0150SS	700	1.5	15	30	20	<20	N	<20	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
EB0001SS	10	7	N	500	70	N	<10	100
EB0002SS	<10	5	N	200	20	N	<10	100
EB0006SS	<10	7	N	500	30	N	<10	30
EB0014SS	10	<5	N	500	70	N	<10	70
EB0017SS	10	7	N	500	70	N	15	70
EB0020SS	30	7	N	500	50	N	<10	100
EB0021SS	20	<5	N	300	50	N	<10	50
EB0025SS	<10	7	N	300	70	N	10	70
EB0028SS	10	<5	N	500	30	N	<10	100
EB0030SS	15	<5	N	300	30	N	<10	15
EB0031SS	15	<5	N	500	30	N	<10	20
EB0033SS	15	<5	N	500	20	N	<10	30
EB0035SS	15	<5	N	700	30	N	<10	50
EB0043SS	10	<5	N	500	30	N	<10	50
EB0044SS	15	<5	N	500	30	N	<10	15
EB0045SS	10	7	N	700	50	N	10	70
EB0051SS	15	<5	N	300	50	N	<10	70
EB0052SS	15	<5	N	300	50	N	<10	30
EB0054SS	15	<5	N	300	50	N	<10	20
EB0059SS	10	<5	N	500	30	N	N	20
EB0060SS	10	7	N	700	70	N	<10	150
EB0061SS	15	7	N	1,000	50	N	<10	200
EB0069SS	10	10	N	1,000	70	N	<10	100
EB0070SS	15	10	N	1,000	70	N	<10	100
EB0074SS	15	5	N	300	20	N	<10	70
EB0077SS	10	10	N	700	50	N	<10	100
EB0078SS	20	7	N	1,000	70	N	<10	100
EB0080SS	<10	7	N	1,000	70	N	<10	100
EB0082SS	10	<5	N	300	20	N	<10	100
EB0086SS	15	5	N	300	30	N	<10	30
EB0097SS	10	15	N	700	150	N	15	500
EB0098SS	15	<5	N	300	50	N	<10	70
EB0101SS	N	10	N	300	70	N	15	150
EB0103SS	N	<5	N	200	20	N	<10	70
EB0104SS	N	<5	N	300	20	N	<10	70
EB0105SS	<10	5	N	300	30	N	<10	70
EB0107SS	<10	5	N	300	20	N	<10	100
EB0112SS	10	<5	N	500	30	N	<10	15
EB0113SS	10	<5	N	500	30	N	<10	100
EB0117SS	10	N	N	300	15	N	N	50
EB0119SS	<10	<5	N	300	30	N	<10	50
EB0122SS	<10	7	N	500	200	N	15	500
EB0123SS	10	<5	N	500	20	N	N	10
EB0124SS	10	<5	N	700	30	N	N	15
EB0125SS	<10	<5	N	700	30	N	<10	70
EB0126SS	<10	7	N	1,000	50	N	<10	70
EB0127SS	10	10	N	700	70	N	10	150
EB0136SS	10	<5	N	700	30	N	N	30
EB0141SS	30	20	N	700	200	N	20	150
EB0150SS	70	10	N	1,000	70	N	15	150

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
EB0001SS	--	<.02	--	--	--	--	--	--
EB0002SS	--	<.02	--	--	--	--	--	--
EB0008SS	--	<.02	--	--	--	--	--	--
EB0014SS	--	<.02	--	--	--	--	--	--
EB0017SS	--	<.02	--	--	--	--	--	--
EB0020SS	--	<.02	--	--	--	--	--	--
EB0021SS	--	<.02	--	--	--	--	--	--
EB0025SS	--	<.02	--	--	--	--	--	--
EB0028SS	--	<.02	--	--	--	--	--	--
EB0030SS	--	<.02	--	--	--	--	--	--
EB0031SS	--	<.02	--	--	--	--	--	--
EB0033SS	--	<.02	--	--	--	--	--	--
EB0035SS	--	.04	--	--	--	--	--	--
EB0043SS	--	.02	--	--	--	--	--	--
EB0044SS	--	<.02	--	--	--	--	--	--
EB0045SS	--	<.02	--	--	--	--	--	--
EB0051SS	--	<.02	--	--	--	--	--	--
EB0052SS	--	<.02	--	--	--	--	--	--
EB0054SS	--	<.02	--	--	--	--	--	--
EB0059SS	--	.02	--	--	--	--	--	--
EB0060SS	--	<.02	--	--	--	--	--	--
EB0061SS	--	<.02	--	--	--	--	--	--
EB0069SS	--	<.02	--	--	--	--	--	--
EB0070SS	--	.04	--	--	--	--	--	--
EB0074SS	--	.04	--	--	--	--	--	--
EB0077SS	--	.02	--	--	--	--	--	--
EB0078SS	--	<.02	--	--	--	--	--	--
EB0080SS	--	<.02	--	--	--	--	--	--
EB0082SS	--	.02	--	--	--	--	--	--
EB0088SS	--	<.02	--	--	--	--	--	--
EB0097SS	--	<.02	50	--	--	--	--	--
EB0098SS	--	<.02	90	--	--	--	--	--
EB0101SS	--	<.02	--	--	--	--	--	--
EB0103SS	--	<.02	--	--	--	--	--	--
EB0104SS	--	<.02	--	--	--	--	--	--
EB0105SS	--	<.02	--	--	--	--	--	--
EB0107SS	--	<.02	--	--	--	--	--	--
EB0112SS	--	<.02	--	--	--	--	--	--
EB0113SS	--	<.02	--	--	--	--	--	--
EB0117SS	--	.04	--	--	--	--	--	--
EB0119SS	--	<.02	--	--	--	--	--	--
EB0122SS	--	<.02	--	--	--	--	--	--
EB0123SS	--	<.02	--	--	--	--	--	--
EB0124SS	--	<.02	--	--	--	--	--	--
EB0125SS	--	<.02	--	--	--	--	--	--
EB0126SS	--	.02	--	--	--	--	--	--
EB0127SS	--	<.02	--	--	--	--	--	--
EB0136SS	--	<.02	--	--	--	--	--	--
EB0141SS	--	<.02	40	--	--	--	--	--
EB0150SS	--	<.02	40	--	--	--	--	--

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
EB0158SS	38 14 19	119 45 56	5.0	2.00	2.00	.30	300	<.5	15
EB0159SS	38 14 14	119 45 15	3.0	1.00	2.00	.30	300	N	10
EB0160SS	38 14 21	119 44 55	1.5	.30	1.00	1.50	150	<.5	<10
EB0174SS	38 13 13	119 43 40	3.0	.50	1.00	.20	500	N	10
EB0175SS	38 13 10	119 43 18	2.0	.70	1.50	.30	500	N	10
EB0176SS	38 14 56	119 40 20	7.0	2.00	2.00	.50	1,000	N	20
EB0178SS	38 14 46	119 40 47	7.0	3.00	2.00	1.00	1,000	N	20
EB0180SS	38 15 17	119 40 53	3.0	1.00	1.50	.30	700	N	10
EB0182SS	38 15 55	119 40 36	7.0	1.50	1.50	.50	700	N	10
EB0185SS	38 18 25	119 39 41	7.0	1.50	1.50	1.00	1,000	N	20
EB0186SS	38 18 51	119 39 29	7.0	1.50	2.00	1.00	1,000	N	15
EB0187SS	38 19 21	119 41 31	7.0	2.00	1.50	1.00	1,000	N	20
EB0192SS	38 8 44	119 40 31	5.0	1.50	7.00	.70	300	N	--
EB0193SS	38 8 59	119 39 50	7.0	1.50	7.00	.50	500	N	--
EB0203SS	38 14 8	119 43 17	2.0	.70	1.00	.20	200	N	<10
EB0204SS	38 13 57	119 43 16	1.0	.20	1.00	.15	150	N	10
EB0206SS	38 14 39	119 44 19	2.0	.50	2.00	.30	200	N	10
EB0207SS	38 14 48	119 44 33	2.0	.50	2.00	.30	300	N	10
EB0209SS	38 15 51	119 43 37	3.0	.70	1.50	.50	500	N	10
EB0210SS	38 15 15	119 42 59	3.0	.70	1.50	.50	500	N	10
EB0216SS	38 12 18	119 38 41	2.0	.20	1.50	.30	200	N	10
EB0217SS	38 12 32	119 39 18	2.0	.50	1.50	.30	300	N	10
EB0219SS	38 13 3	119 40 35	3.0	.50	2.00	.50	500	N	15
EB0221SS	38 13 8	119 42 15	3.0	.50	1.50	.30	300	N	10
EB0222SS	38 13 1	119 41 11	1.0	.30	1.00	.15	200	N	<10
EB0223SS	38 13 11	119 41 0	3.0	1.00	1.50	.30	1,000	N	10
EB0229SS	38 14 15	119 38 34	3.0	.70	1.50	.50	300	N	10
EB0230SS	38 15 0	119 38 17	3.0	1.00	1.50	.50	500	N	N
EB0231SS	38 15 3	119 38 29	3.0	.70	1.00	.30	300	N	10
EB0232SS	38 15 34	119 38 35	3.0	.70	1.00	.50	1,000	N	10
EB0233SS	38 15 47	119 39 17	3.0	.50	1.00	.50	300	N	20
EB0234SS	38 15 57	119 40 1	2.0	.30	1.00	.30	300	N	10
EB0235SS	38 16 32	119 40 44	3.0	.70	1.00	.50	500	<.5	<10
EB0236SS	38 16 21	119 41 5	2.0	.70	1.50	.20	300	N	20
EB0237SS	38 16 56	119 41 31	3.0	.70	.70	.50	500	<.5	10
EB0238SS	38 16 50	119 41 37	2.0	.50	.50	.30	500	<.5	10
EB0239SS	38 17 4	119 41 56	3.0	.70	.70	.50	500	N	10
EB0240SS	38 17 18	119 43 16	2.0	.50	.50	.30	300	N	<10
EB0247SS	38 9 14	119 39 34	1.5	1.00	.70	.20	300	N	--
EB0266SS	38 6 54	119 43 30	1.5	2.00	5.00	.20	300	N	--
EB0267SS	38 6 27	119 44 18	1.5	1.00	5.00	.15	300	N	--
EB0268SS	38 6 9	119 45 29	2.0	1.00	3.00	.20	500	N	--
EB0269SS	38 7 2	119 46 19	2.0	2.00	5.00	.20	500	N	--
EB0275SS	38 2 19	119 52 58	2.0	.30	5.00	.50	200	N	--
EB0284SS	38 12 25	119 37 55	3.0	1.50	.70	.30	500	N	<10
EB0287SS	38 2 20	119 54 15	1.0	1.50	.70	.20	300	N	10
EB0289SS	38 3 17	119 54 13	3.0	1.50	1.00	.30	300	N	10
EB0290SS	38 3 45	119 53 10	3.0	1.50	1.00	.50	500	N	<10
EB0291SS	38 4 20	119 53 10	2.0	1.50	.70	.20	200	N	<10
EB0292SS	38 6 10	119 48 45	1.5	.70	.70	.10	200	N	<10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
EB0158SS	1,000	<1.0	20	70	15	<20	7	<20	50
EB0159SS	500	15.0	15	10	10	20	7	<20	7
EB0160SS	500	1.0	5	<10	10	N	5	<20	5
EB0174SS	300	<1.0	10	<10	20	<20	N	<20	5
EB0175SS	300	<1.0	10	10	5	<20	N	<20	7
EB0176SS	700	<1.0	15	70	20	20	5	<20	20
EB0178SS	1,000	<1.0	20	100	30	20	N	<20	30
EB0180SS	700	<1.0	10	<10	<5	<20	N	<20	7
EB0182SS	700	<1.0	15	70	15	20	N	<20	20
EB0185SS	500	1.0	30	70	30	20	N	<20	20
EB0186SS	1,000	1.0	30	70	30	50	10	20	70
EB0187SS	700	<1.0	20	100	50	30	N	20	70
EB0192SS	1,500	N	10	15	5	50	5	<20	10
EB0193SS	1,500	N	15	10	10	30	7	<20	10
EB0203SS	1,000	<1.0	30	50	20	20	N	<20	30
EB0204SS	700	1.5	5	N	7	<20	N	<20	N
EB0206SS	1,000	<1.0	20	50	15	20	N	<20	30
EB0207SS	1,000	1.0	20	30	20	20	N	<20	30
EB0209SS	1,500	1.0	50	30	30	20	N	<20	50
EB0210SS	1,500	1.0	70	50	30	20	N	<20	50
EB0216SS	1,000	<1.0	15	20	20	30	N	<20	5
EB0217SS	1,000	1.0	20	50	15	20	N	<20	30
EB0219SS	1,000	1.0	20	50	50	30	N	<20	50
EB0221SS	1,000	1.0	15	50	30	20	N	<20	50
EB0222SS	700	1.0	10	N	30	N	N	<20	<5
EB0223SS	1,500	1.0	50	100	50	30	N	<20	50
EB0229SS	1,500	<1.0	30	50	70	20	N	<20	50
EB0230SS	1,000	<1.0	30	30	50	30	N	<20	30
EB0231SS	1,500	1.0	30	30	50	20	N	<20	30
EB0232SS	1,500	1.0	30	30	50	20	N	<20	30
EB0233SS	1,500	1.0	30	50	70	50	N	<20	30
EB0234SS	1,500	1.0	10	15	30	30	N	<20	30
EB0235SS	2,000	1.5	50	30	100	50	N	<20	10
EB0236SS	1,500	1.0	20	20	20	30	N	<20	50
EB0237SS	1,500	1.5	50	30	100	50	<5	<20	20
EB0238SS	1,500	1.5	20	15	30	30	N	<20	50
EB0239SS	1,500	1.0	50	20	70	30	N	<20	10
EB0240SS	1,500	1.0	20	15	15	<20	N	<20	50
EB0247SS	700	N	5	15	10	N	N	<20	10
EB0266SS	1,500	N	5	<10	<5	N	N	N	10
EB0267SS	1,500	N	<5	<10	<5	N	N	N	N
EB0268SS	1,500	N	<5	N	<5	N	N	N	<5
EB0269SS	1,000	N	5	<10	5	N	N	N	N
EB0275SS	1,500	N	<5	<10	<5	N	N	N	<5
EB0284SS	300	<1.0	10	50	10	<20	N	N	N
EB0287SS	500	<1.0	7	<10	<5	N	N	<20	7
EB0289SS	500	<1.0	7	<10	15	<20	<5	<20	5
EB0290SS	500	<1.0	7	<10	10	<20	<5	<20	5
EB0291SS	500	<1.0	7	<10	<5	N	<5	<20	5
EB0292SS	500	<1.0	15	<10	<5	N	N	<20	7
									5

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
EB0158SS	30	20	N	500	100	N	15	150
EB0159SS	30	10	N	500	70	N	10	100
EB0160SS	30	N	N	500	30	N	10	70
EB0174SS	50	<5	N	500	20	N	<10	70
EB0175SS	50	<5	N	500	20	N	<10	70
EB0176SS	30	15	N	700	50	N	15	300
EB0178SS	30	20	N	700	100	N	15	200
EB0180SS	30	5	N	700	30	N	10	150
EB0182SS	20	10	N	500	50	N	15	200
EB0185SS	20	30	N	700	200	N	30	150
EB0186SS	30	30	N	700	200	N	30	300
EB0187SS	50	30	N	500	200	N	30	300
EB0192SS	30	--	N	700	70	N	30	150
EB0193SS	30	--	N	700	50	N	20	100
EB0203SS	20	7	N	1,000	50	N	10	70
EB0204SS	20	N	N	700	20	N	<10	20
EB0206SS	20	7	N	1,000	50	N	10	50
EB0207SS	20	7	N	1,000	50	N	10	100
EB0209SS	10	7	N	1,000	70	N	10	200
EB0210SS	15	10	N	1,000	70	N	15	200
EB0216SS	10	5	N	1,000	50	N	<10	50
EB0217SS	10	7	N	700	50	N	<10	100
EB0219SS	10	10	N	1,000	50	N	10	150
EB0221SS	10	10	N	1,000	70	N	10	100
EB0222SS	15	5	N	700	30	N	<10	30
EB0223SS	20	20	N	1,500	100	N	15	100
EB0229SS	10	20	N	700	100	N	10	150
EB0230SS	10	20	N	1,000	100	N	10	150
EB0231SS	10	15	N	1,000	100	N	10	100
EB0232SS	30	15	N	1,000	100	N	10	150
EB0233SS	20	15	N	1,000	100	N	15	200
EB0234SS	20	10	N	500	70	N	<10	100
EB0235SS	100	20	N	700	150	N	15	150
EB0236SS	15	15	N	1,500	70	N	10	100
EB0237SS	50	20	N	700	100	N	15	150
EB0238SS	30	15	N	500	70	N	10	100
EB0239SS	20	15	N	1,000	100	N	15	150
EB0240SS	15	10	N	700	70	N	<10	100
EB0247SS	10	--	N	<100	20	N	10	150
EB0266SS	10	--	N	700	50	N	10	100
EB0267SS	20	--	N	700	30	N	<10	70
EB0268SS	20	--	N	500	30	N	N	150
EB0269SS	20	--	N	700	70	N	<10	70
EB0275SS	10	--	N	700	30	N	10	70
EB0284SS	30	5	N	500	50	N	<10	100
EB0287SS	15	5	N	300	30	N	<10	50
EB0289SS	20	5	N	500	30	N	15	100
EB0290SS	15	7	N	500	50	N	15	200
EB0291SS	20	7	N	300	50	N	<10	50
EB0292SS	20	<5	N	300	15	N	<10	70

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
EB0158SS	--	<.02	30	--	--	--	--	--
EB0159SS	--	<.02	70	--	--	--	--	--
EB0160SS	--	<.02	20	--	--	--	--	--
EB0174SS	--	<.02	50	--	--	--	--	--
EB0175SS	--	.03	50	--	--	--	--	--
EB0176SS	--	<.02	60	--	--	--	--	--
EB0178SS	--	<.02	100	--	--	--	--	--
EB0180SS	--	<.02	70	--	--	--	--	--
EB0182SS	--	<.02	80	--	--	--	--	--
EB0185SS	--	<.02	70	--	--	--	--	--
EB0186SS	--	<.02	60	--	--	--	--	--
EB0187SS	--	<.02	80	--	--	--	--	--
EB0192SS	--	<.02	40	--	--	--	--	--
EB0193SS	--	<.02	70	--	--	--	--	--
EB0203SS	--	<.02	50	--	--	--	--	--
EB0204SS	--	<.02	30	--	--	--	--	--
EB0206SS	--	<.02	40	--	--	--	--	--
EB0207SS	--	<.02	40	--	--	--	--	--
EB0209SS	--	<.02	70	--	--	--	--	--
EB0210SS	--	<.02	50	--	--	--	--	--
EB0216SS	--	<.02	30	--	--	--	--	--
EB0217SS	--	<.02	50	--	--	--	--	--
EB0219SS	--	<.02	60	--	--	--	--	--
EB0221SS	--	<.02	30	--	--	--	--	--
EB0222SS	--	<.02	30	--	--	--	--	--
EB0223SS	--	<.02	50	--	--	--	--	--
EB0229SS	--	<.02	50	--	--	--	--	--
EB0230SS	--	<.02	50	--	--	--	--	--
EB0231SS	--	<.02	50	--	--	--	--	--
EB0232SS	--	<.02	110	--	--	--	--	--
EB0233SS	--	<.02	90	--	--	--	--	--
EB0234SS	--	<.02	70	--	--	--	--	--
EB0235SS	--	<.02	250	--	--	--	--	--
EB0236SS	--	<.02	10	--	--	--	--	--
EB0237SS	--	<.02	70	--	--	--	--	--
EB0238SS	--	<.02	50	--	--	--	--	--
EB0239SS	--	<.02	40	--	--	--	--	--
EB0240SS	--	<.02	10	--	--	--	--	--
EB0247SS	--	<.02	30	--	--	--	--	--
EB0266SS	--	<.02	60	--	--	--	--	--
EB0267SS	--	<.02	40	--	--	--	--	--
EB0268SS	--	<.02	60	--	--	--	--	--
EB0269SS	--	<.02	70	--	--	--	--	--
EB0275SS	--	<.02	40	--	--	--	--	--
EB0284SS	--	<.02	70	--	--	--	--	--
EB0287SS	--	<.02	50	--	--	--	--	--
EB0289SS	--	.02	50	--	--	--	--	--
EB0290SS	--	<.02	50	--	--	--	--	--
EB0291SS	--	<.02	50	--	--	--	--	--
EB0292SS	--	<.02	40	--	--	--	--	--

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
EB0293SS	38 5 0	119 54 5	1.5	.70	.70	.10	200	N	<10
EB0294SS	38 5 45	119 53 30	1.0	1.50	.70	.30	200	N	<10
EB0295SS	38 13 0	119 54 25	2.0	.70	1.50	.20	500	N	N
EB0298SS	38 13 0	119 52 50	7.0	2.00	2.00	.70	700	N	20
EB0300SS	38 6 55	119 54 20	2.0	.70	1.50	.30	300	N	N
EB0304SS	38 7 25	119 46 50	2.0	.70	1.50	.20	500	N	N
EB0305SS	38 7 30	119 49 50	3.0	1.00	2.00	.50	500	N	20
EB0323SS	38 7 25	119 53 0	1.0	.70	1.50	.30	500	N	<10
EB0324SS	38 7 10	119 53 30	.3	.20	1.00	.70	150	N	<10
EB0400SS	38 18 25	119 39 31	7.0	2.00	1.50	1.00	1,000	N	30
HV9001SS	38 11 48	119 19 46	>20.0	2.00	3.00	>1.00	1,000	N	50
HV9002SS	38 9 4	119 23 47	5.0	2.00	3.00	.50	1,000	N	50
HV9003SS	38 8 54	119 23 41	3.0	1.50	3.00	.50	1,500	N	20
HV9004SS	38 8 40	119 23 6	1.5	.20	2.00	.50	500	N	20
HV9005SS	38 8 39	119 22 42	5.0	.30	2.00	1.00	1,500	N	20
HV9006SS	38 9 19	119 19 18	3.0	1.50	2.00	.50	1,000	N	50
HV9007SS	38 8 53	119 21 5	3.0	1.00	2.00	.50	1,000	N	20
HV9008SS	38 14 14	119 20 23	15.0	1.00	2.00	.70	1,500	N	20
HV9010SS	38 9 24	119 16 44	3.0	.50	2.00	.70	1,000	N	50
HV9011SS	38 6 25	119 16 58	2.0	.70	2.00	.30	700	N	30
HV9012SS	38 16 14	119 32 48	10.0	2.00	5.00	1.00	1,000	N	20
HV9013SS	38 17 14	119 32 37	5.0	1.50	2.00	.70	1,000	N	70
HV9014SS	38 17 12	119 32 42	10.0	2.00	3.00	1.00	1,000	N	15
HV9015SS	38 17 16	119 32 46	7.0	2.00	5.00	1.00	1,000	<.5	20
HV9016SS	38 18 33	119 31 18	5.0	1.00	1.50	1.00	1,000	N	100
HV9017SS	38 8 24	119 41 43	7.0	2.00	5.00	>1.00	1,500	N	50
HV9018SS	38 8 26	119 41 52	5.0	1.50	3.00	.70	1,000	3.0	50
HV9020SS	38 10 53	119 38 7	10.0	.70	2.00	.70	700	N	20
HV9021SS	38 10 53	119 38 1	7.0	1.50	3.00	.70	1,500	N	30
HV9022SS	38 10 48	119 38 0	7.0	1.00	2.00	.70	700	N	50
HV9024SS	38 14 2	119 33 14	5.0	1.00	2.00	.70	1,000	N	100
HV9025SS	38 14 5	119 33 17	20.0	1.00	2.00	1.00	700	N	50
HV9026SS	38 20 33	119 31 43	5.0	1.50	3.00	1.00	1,000	N	50
HV9027SS	38 20 48	119 31 14	5.0	1.50	3.00	.50	700	N	30
HV9028SS	38 9 54	119 30 46	.7	.15	2.00	.50	500	N	10
HV9029SS	38 9 56	119 30 39	20.0	.10	2.00	1.00	1,000	N	10
HV9030SS	38 10 52	119 31 54	5.0	1.00	2.00	.50	1,000	N	100
HV9031SS	38 10 49	119 31 48	10.0	.15	2.00	1.00	1,500	N	15
HV9033SS	38 12 20	119 33 14	5.0	1.50	3.00	.50	1,500	N	100
HV9034SS	38 14 34	119 32 47	1.5	1.00	2.00	.50	500	N	70
HV9035SS	38 14 33	119 32 34	7.0	1.50	2.00	1.00	1,500	N	100
HV9036SS	38 14 46	119 32 16	20.0	1.00	2.00	1.00	700	N	20
HV9037SS	38 14 43	119 33 57	7.0	1.50	2.00	1.00	1,000	N	20
HV9038SS	38 15 19	119 35 36	7.0	2.00	3.00	.70	1,000	N	20
HV9039SS	38 15 15	119 35 40	7.0	2.00	3.00	1.00	1,000	N	20
HV9040SS	38 15 15	119 33 59	7.0	2.00	3.00	.70	1,500	N	20
HV9041SS	38 13 3	119 29 13	5.0	1.50	3.00	.50	1,000	N	50
HV9042SS	38 13 3	119 29 15	5.0	1.50	3.00	.70	1,000	N	100
HV9043SS	38 13 20	119 29 19	7.0	1.50	3.00	1.00	1,000	N	70
HV9044SS	38 13 53	119 29 19	10.0	1.50	3.00	1.00	1,000	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
EB0293SS	500	<1.0	<5	<10	<5	N	N	<20	5
EB0294SS	500	<1.0	7	<10	<5	N	10	<20	7
EB0295SS	1,000	1.0	N	<10	50	50	N	<20	15
EB0298SS	1,000	<1.0	15	100	50	N	N	<20	50
EB0300SS	1,000	<1.0	N	10	30	N	N	<20	20
EB0304SS	1,500	1.0	10	N	30	N	N	<20	15
EB0305SS	1,000	1.0	10	10	50	50	N	<20	20
EB0323SS	300	1.0	5	<10	20	30	N	<20	5
EB0324SS	300	1.0	<5	<10	15	N	N	N	<5
EB0400SS	700	1.0	20	150	50	20	N	<20	70
HV9001SS	700	<1.0	20	50	15	50	N	N	15
HV9002SS	2,000	5.0	10	30	30	50	7	<20	20
HV9003SS	2,000	5.0	10	30	30	50	10	<20	7
HV9004SS	1,000	7.0	N	10	N	100	N	20	N
HV9005SS	700	5.0	5	20	10	100	7	30	10
HV9006SS	1,500	2.0	10	30	15	50	N	<20	5
HV9007SS	1,000	5.0	7	15	10	100	10	<20	<5
HV9008SS	1,000	1.5	15	20	30	70	N	<20	10
HV9010SS	1,000	5.0	5	20	10	70	N	<20	7
HV9011SS	1,000	3.0	10	15	7	30	5	<20	<5
HV9012SS	1,000	2.0	20	200	50	50	N	<20	50
HV9013SS	1,000	5.0	15	50	20	50	N	<20	7
HV9014SS	1,000	2.0	20	150	30	50	N	<20	20
HV9015SS	1,500	2.0	20	100	50	30	N	N	50
HV9016SS	1,500	3.0	10	20	20	50	N	<20	5
HV9017SS	700	2.0	15	30	20	100	10	20	30
HV9018SS	700	3.0	15	20	15	30	15	<20	10
HV9020SS	500	3.0	10	20	20	50	<5	<20	N
HV9021SS	700	3.0	15	20	30	50	7	<20	5
HV9022SS	1,000	3.0	15	30	15	50	N	<20	<5
HV9024SS	1,000	3.0	10	20	20	70	N	<20	N
HV9025SS	700	2.0	15	30	50	70	N	<20	5
HV9026SS	2,000	2.0	20	70	30	30	N	<20	20
HV9027SS	2,000	3.0	15	30	20	70	<5	<20	20
HV9028SS	700	7.0	N	10	N	20	N	<20	5
HV9029SS	500	5.0	7	<10	10	50	N	20	N
HV9030SS	1,000	5.0	10	10	7	30	15	<20	5
HV9031SS	500	5.0	10	10	7	70	N	20	N
HV9033SS	1,000	3.0	20	30	50	30	N	<20	7
HV9034SS	700	5.0	5	20	7	50	<5	<20	<5
HV9035SS	1,000	2.0	10	20	20	30	5	<20	N
HV9036SS	700	1.0	20	50	30	70	N	<20	10
HV9037SS	700	2.0	20	15	20	50	5	<20	7
HV9038SS	1,000	3.0	20	100	30	50	N	<20	30
HV9039SS	1,000	2.0	20	50	50	30	7	N	30
HV9040SS	1,500	2.0	20	100	30	30	N	N	50
HV9041SS	1,000	3.0	15	30	20	30	15	N	20
HV9042SS	1,500	2.0	15	30	20	30	10	N	20
HV9043SS	1,500	2.0	15	30	50	30	N	N	15
HV9044SS	1,000	2.0	20	200	50	50	N	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
EB0293SS	15	<5	N	300	20	N	<10	70
EB0294SS	20	5	N	300	30	N	15	70
EB0295SS	20	5	N	700	50	N	10	100
EB0298SS	20	15	N	1,500	150	N	10	200
EB0300SS	20	5	N	700	50	N	N	100
EB0304SS	50	N	N	1,500	30	N	10	150
EB0305SS	30	10	N	1,000	100	N	10	100
EB0323SS	15	7	N	300	70	N	20	200
EB0324SS	10	5	N	300	30	N	<10	30
EB0400SS	30	30	N	500	70	N	20	300
HV9001SS	15	15	N	300	700	N	30	1,000
HV9002SS	30	10	N	500	300	<50	30	300
HV9003SS	30	10	N	500	200	50	20	300
HV9004SS	20	5	N	1,000	70	N	20	500
HV9005SS	30	7	N	500	200	<50	30	700
HV9006SS	30	15	N	300	300	N	30	500
HV9007SS	20	10	N	500	200	N	30	500
HV9008SS	20	10	N	500	1,500	N	30	1,000
HV9010SS	30	10	N	500	200	N	30	500
HV9011SS	20	10	N	500	150	<50	20	1,000
HV9012SS	30	20	N	700	1,000	N	30	1,000
HV9013SS	30	10	N	700	500	N	30	1,000
HV9014SS	20	15	N	700	700	N	30	1,000
HV9015SS	20	15	N	1,000	700	N	30	300
HV9016SS	30	7	N	700	300	N	20	500
HV9017SS	30	20	N	500	300	<50	70	1,000
HV9018SS	30	20	N	500	200	N	50	500
HV9020SS	30	10	N	300	700	N	30	1,000
HV9021SS	30	15	N	300	500	N	30	700
HV9022SS	30	7	N	500	300	N	30	700
HV9024SS	30	7	N	300	300	N	50	1,000
HV9025SS	20	7	N	200	1,000	N	100	>1,000
HV9026SS	30	15	N	1,000	300	N	20	500
HV9027SS	30	10	N	1,000	500	N	20	300
HV9028SS	30	<5	N	1,000	50	N	20	150
HV9029SS	30	5	N	500	500	N	30	1,000
HV9030SS	30	7	N	500	150	<50	20	700
HV9031SS	30	5	N	500	500	N	30	1,000
HV9033SS	50	10	N	500	300	N	50	500
HV9034SS	20	7	N	500	100	N	20	500
HV9035SS	30	15	N	500	300	N	30	1,000
HV9036SS	20	7	N	200	2,000	N	100	>1,000
HV9037SS	20	10	N	500	300	N	30	1,000
HV9038SS	20	20	N	1,000	500	N	30	300
HV9039SS	30	20	N	500	500	N	20	300
HV9040SS	20	15	N	700	500	N	20	200
HV9041SS	30	10	N	700	200	N	20	200
HV9042SS	50	10	N	500	200	N	20	300
HV9043SS	50	15	N	300	300	N	30	1,000
HV9044SS	30	15	N	500	500	N	20	500

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
EB0293SS	--	<.02	30	--	--	--	--	--
EB0294SS	--	.02	40	--	--	--	--	--
EB0295SS	--	.08	40	--	--	--	--	--
EB0298SS	--	<.02	50	--	--	--	--	--
EB0300SS	--	.02	20	--	--	--	--	--
EB0304SS	--	<.02	50	--	--	--	--	--
EB0305SS	--	<.02	110	--	--	--	--	--
EB0323SS	--	N	--	--	--	--	--	--
EB0324SS	--	N	--	--	--	--	--	--
EB0400SS	--	<.02	70	--	--	--	--	--
HV9001SS	N	--	140	.25	<.5	2	--	N
HV9002SS	N	--	160	.50	5.0	2	--	N
HV9003SS	N	--	180	.30	2.0	2	--	N
HV9004SS	<200	--	35	.25	.5	1	--	N
HV9005SS	<200	--	60	.25	<.5	2	--	N
HV9006SS	N	--	70	.25	1.0	1	--	N
HV9007SS	N	--	40	.30	<.5	1	--	N
HV9008SS	N	--	40	.25	2.0	2	--	N
HV9010SS	N	--	35	.30	<.5	1	--	N
HV9011SS	N	--	180	.30	<.5	1	--	N
HV9012SS	N	--	160	.25	<.5	2	--	N
HV9013SS	N	--	150	.30	<.5	1	--	N
HV9014SS	N	--	130	.25	<.5	2	--	N
HV9015SS	N	--	95	.25	<.5	1	N	N
HV9016SS	N	--	110	.25	<.5	2	--	N
HV9017SS	N	--	35	.30	<.5	2	--	N
HV9018SS	N	--	50	.35	<.5	2	.005	N
HV9020SS	N	--	35	.10	1.0	2	--	N
HV9021SS	N	--	40	.30	<.5	4	--	N
HV9022SS	<200	--	180	.25	<.5	2	--	N
HV9024SS	N	--	30	.25	<.5	3	--	<10
HV9025SS	N	--	45	.25	.5	3	--	N
HV9026SS	N	--	50	.30	<.5	2	--	<10
HV9027SS	N	--	50	.30	<.5	3	--	N
HV9028SS	N	--	20	.25	<.5	1	--	N
HV9029SS	N	--	35	.20	<.5	2	--	<10
HV9030SS	<200	--	50	.30	<.5	1	--	N
HV9031SS	N	--	30	.15	1.0	2	--	N
HV9033SS	N	--	120	.60	<.5	2	--	20
HV9034SS	N	--	40	.25	<.5	2	--	N
HV9035SS	N	--	50	.25	<.5	3	--	N
HV9036SS	N	--	45	.25	<.5	5	--	N
HV9037SS	N	--	80	.30	<.5	1	--	<10
HV9038SS	N	--	60	.25	<.5	2	--	N
HV9039SS	N	--	70	.30	.5	1	--	N
HV9040SS	N	--	75	.30	<.5	2	--	N
HV9041SS	N	--	50	.25	<.5	1	--	N
HV9042SS	N	--	60	.35	<.5	1	--	N
HV9043SS	N	--	85	.35	.5	3	--	N
HV9044SS	N	--	75	.30	1.0	10	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
HV9045SS	38 14 47	119 29 32	7.0	2.00	3.00	1.00	1,000	N	70
HV9046SS	38 15 8	119 29 1	5.0	1.50	2.00	1.00	1,000	N	20
HV9047SS	38 15 1	119 28 56	5.0	1.50	3.00	.50	1,000	N	50
HV9048SS	38 15 16	119 28 8	10.0	1.50	3.00	.70	1,000	N	30
HV9049SS	38 13 10	119 27 15	10.0	2.00	3.00	1.00	1,000	N	30
HV9050SS	38 14 47	119 26 11	5.0	1.50	3.00	.70	1,000	N	50
HV9051SS	38 16 25	119 25 39	5.0	1.50	3.00	.50	1,000	N	30
HV9052SS	38 16 27	119 25 33	7.0	1.50	3.00	1.00	1,000	N	50
HV9053SS	38 16 50	119 22 36	7.0	1.00	3.00	1.00	1,000	N	50
HV9054SS	38 7 29	119 26 35	10.0	.20	2.00	.70	1,500	N	20
HV9055SS	38 7 37	119 26 42	2.0	.50	2.00	.50	1,000	N	20
HV9056SS	38 8 37	119 26 8	1.0	.20	3.00	.50	1,000	N	20
HV9057SS	38 8 40	119 26 7	2.0	.15	2.00	.50	1,000	N	10
HV9058SS	38 7 29	119 26 39	2.0	.30	3.00	.50	1,000	N	20
HV9059SS	38 11 5	119 27 1	10.0	1.50	3.00	.70	1,500	N	20
HV9060SS	38 11 2	119 27 2	2.0	.15	2.00	.50	700	N	10
HV9061SS	38 11 16	119 26 24	5.0	1.50	3.00	.50	1,000	N	50
HV9062SS	38 11 12	119 26 26	3.0	1.50	2.00	.30	1,000	N	30
HV9063SS	38 11 29	119 25 58	7.0	1.50	3.00	.70	1,500	N	20
HV9064SS	38 10 33	119 29 32	5.0	.30	2.00	.50	1,000	N	10
HV9065SS	38 10 36	119 29 30	15.0	.20	1.50	.70	1,000	N	10
HV9067SS	38 9 53	119 28 32	10.0	.10	2.00	.70	1,000	N	15
HV9068SS	38 9 53	119 28 25	5.0	.05	2.00	.70	1,000	N	10
HV9069SS	38 10 23	119 28 19	3.0	.20	2.00	.50	500	N	10
HV9070SS	38 10 33	119 27 29	5.0	.10	2.00	.50	700	N	70
HV9071SS	38 9 55	119 24 26	5.0	2.00	3.00	.50	1,500	N	50
HV9072SS	38 10 0	119 24 20	3.0	2.00	3.00	.50	1,000	N	50
HV9073SS	38 10 49	119 22 55	2.0	1.50	2.00	.50	700	N	10
HV9074SS	38 10 52	119 22 56	5.0	1.50	2.00	.50	1,000	N	30
HV9075SS	38 12 19	119 21 57	5.0	1.50	3.00	.50	1,000	<.5	50
HV9076SS	38 12 52	119 21 31	7.0	1.50	2.00	.50	1,000	N	30
HV9077SS	38 12 56	119 21 12	5.0	1.00	2.00	.50	1,500	N	20
HV9078SS	38 8 32	119 25 13	3.0	.20	1.00	.30	1,000	N	10
HV9079SS	38 8 39	119 25 16	1.5	.15	2.00	.50	1,000	N	10
HV9080SS	38 8 8	119 23 28	3.0	.15	2.00	.50	500	N	10
HV9081SS	38 8 12	119 23 26	1.5	.20	2.00	.70	500	N	15
HV9082SS	38 6 43	119 22 27	3.0	.50	2.00	.70	700	N	30
HV9084SS	38 6 28	119 20 43	5.0	1.00	2.00	.50	1,500	N	50
HV9085SS	38 7 24	119 18 59	5.0	1.50	2.00	.50	1,500	<.5	50
HV9087SS	38 16 59	119 36 27	3.0	1.50	1.00	.70	700	N	20
HV9088SS	38 17 12	119 36 11	3.0	1.50	1.00	.70	700	N	70
HV9090SS	38 17 42	119 36 9	3.0	1.00	1.00	.50	700	N	50
HV9091SS	38 18 31	119 35 27	2.0	1.00	1.50	.50	500	N	20
HV9092SS	38 18 24	119 35 25	3.0	1.00	1.00	.70	700	N	30
HV9093SS	38 20 9	119 28 53	2.0	.70	.70	.50	700	N	20
HV9094SS	38 20 6	119 27 1	5.0	.50	.70	.70	700	N	20
HV9095SS	38 20 3	119 25 39	1.0	.70	1.00	.50	700	N	30
HV9096SS	38 13 39	119 24 7	5.0	.50	1.00	.50	700	N	20
HV9097SS	38 13 50	119 23 42	5.0	.50	1.00	.50	1,000	N	10
HV9098SS	38 13 54	119 23 38	5.0	1.00	1.50	.70	1,000	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
HV9045SS	1,500	3.0	20	70	50	50	<5	N	30
HV9046SS	2,000	3.0	15	20	30	50	N	N	15
HV9047SS	1,000	3.0	15	70	20	30	N	N	20
HV9048SS	1,500	2.0	15	100	30	50	N	N	30
HV9049SS	1,500	2.0	20	50	30	50	<5	N	20
HV9050SS	1,500	3.0	10	30	15	50	10	N	20
HV9051SS	1,500	3.0	10	30	10	50	<5	N	<5
HV9052SS	1,500	3.0	20	100	100	70	N	<20	30
HV9053SS	2,000	3.0	20	300	100	100	7	N	70
HV9054SS	500	5.0	7	10	7	100	N	20	<5
HV9055SS	700	7.0	<5	10	5	50	N	<20	5
HV9056SS	700	5.0	<5	<10	<5	30	N	<20	<5
HV9057SS	700	5.0	N	<10	<5	30	15	20	<5
HV9058SS	500	5.0	5	10	5	50	5	20	<5
HV9059SS	1,000	1.5	20	100	30	30	<5	N	50
HV9060SS	300	7.0	N	<10	<5	50	N	<20	<5
HV9061SS	1,000	5.0	15	30	30	50	10	<20	15
HV9062SS	1,000	5.0	10	20	15	50	10	N	10
HV9063SS	1,000	1.5	20	30	70	30	10	N	30
HV9064SS	700	5.0	N	<10	<5	50	10	<20	5
HV9065SS	200	2.0	10	20	20	50	N	<20	N
HV9067SS	200	5.0	10	10	<5	70	5	<20	5
HV9068SS	300	3.0	<5	10	5	30	<5	20	5
HV9069SS	500	5.0	N	10	5	50	N	N	<5
HV9070SS	500	7.0	N	<10	<5	50	7	N	5
HV9071SS	2,000	5.0	20	100	50	50	7	N	50
HV9072SS	1,000	5.0	15	30	30	50	10	N	15
HV9073SS	700	3.0	10	50	20	30	10	N	20
HV9074SS	1,500	5.0	15	50	50	50	5	<20	20
HV9075SS	1,500	5.0	15	50	50	50	5	N	15
HV9076SS	700	2.0	15	50	20	100	N	<20	20
HV9077SS	700	3.0	10	<10	5	30	N	<20	N
HV9078SS	500	3.0	N	<10	<5	50	5	N	<5
HV9079SS	500	7.0	<5	<10	5	30	10	<20	10
HV9080SS	500	7.0	N	<10	<5	50	N	<20	<5
HV9081SS	500	5.0	N	<10	<5	70	7	<20	<5
HV9082SS	500	3.0	N	<10	<5	100	<5	<20	N
HV9084SS	1,500	3.0	15	10	50	50	<5	<20	<5
HV9085SS	1,000	3.0	15	20	30	30	<5	N	10
HV9087SS	1,000	1.5	15	100	20	50	N	N	30
HV9088SS	1,000	1.5	20	200	50	20	N	N	20
HV9090SS	1,000	2.0	20	100	20	30	N	N	20
HV9091SS	1,000	2.0	15	150	20	20	N	N	30
HV9092SS	700	2.0	20	150	20	20	N	N	20
HV9093SS	1,000	2.0	7	20	20	50	N	N	7
HV9094SS	1,000	2.0	10	50	15	30	N	<20	10
HV9095SS	700	2.0	10	50	15	<20	N	N	15
HV9096SS	1,000	1.5	10	50	15	20	5	N	10
HV9097SS	1,000	1.0	15	300	20	30	N	N	20
HV9098SS	1,000	1.0	20	300	50	50	N	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
HV9045SS	30	15	N	700	300	N	30	500
HV9046SS	50	10	N	700	200	N	20	500
HV9047SS	30	10	N	1,000	300	N	20	300
HV9048SS	30	10	N	500	500	N	30	1,000
HV9049SS	30	20	N	500	500	N	30	500
HV9050SS	30	15	N	700	300	N	20	500
HV9051SS	30	10	N	700	200	N	20	700
HV9052SS	50	15	N	500	300	N	30	700
HV9053SS	30	15	N	700	500	N	30	500
HV9054SS	30	5	N	500	200	N	30	700
HV9055SS	50	5	N	1,000	100	<50	20	200
HV9056SS	20	5	N	700	50	N	20	200
HV9057SS	30	5	N	1,000	70	<50	20	200
HV9058SS	50	7	N	700	150	N	20	500
HV9059SS	30	10	N	700	700	N	20	700
HV9060SS	30	5	N	700	100	N	20	300
HV9061SS	50	15	N	1,000	300	<50	30	200
HV9062SS	30	10	N	500	200	N	20	200
HV9063SS	20	15	N	500	500	N	20	500
HV9064SS	50	5	N	1,000	150	N	20	200
HV9065SS	20	5	N	500	500	N	30	1,000
HV9067SS	30	5	N	500	300	N	30	700
HV9068SS	30	5	N	700	200	N	20	700
HV9069SS	30	5	N	700	150	N	20	500
HV9070SS	30	5	N	1,000	100	<50	15	200
HV9071SS	50	15	N	700	300	N	20	200
HV9072SS	50	15	N	700	300	N	20	300
HV9073SS	20	10	N	500	200	<50	20	200
HV9074SS	30	20	N	700	300	N	30	200
HV9075SS	30	15	N	500	300	N	50	500
HV9076SS	30	10	N	300	700	N	50	>1,000
HV9077SS	20	15	N	300	200	N	30	1,000
HV9078SS	30	5	N	500	100	N	15	200
HV9079SS	30	5	N	700	50	<50	20	300
HV9080SS	30	5	N	700	100	N	20	200
HV9081SS	30	7	N	500	70	N	20	200
HV9082SS	30	5	N	700	100	N	20	500
HV9084SS	30	10	N	300	200	N	20	200
HV9085SS	30	15	N	300	300	N	20	200
HV9087SS	30	20	N	700	300	N	20	150
HV9088SS	30	15	N	700	300	N	20	150
HV9090SS	30	15	N	700	200	N	20	100
HV9091SS	30	15	N	1,000	200	N	15	100
HV9092SS	50	15	N	500	300	N	20	150
HV9093SS	30	15	N	700	150	N	20	150
HV9094SS	30	10	N	500	300	N	20	200
HV9095SS	30	10	N	700	150	N	20	100
HV9096SS	50	10	N	500	200	N	20	200
HV9097SS	30	10	N	700	300	N	20	500
HV9098SS	30	15	N	700	300	N	30	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
HV9045SS	N	--	90	.30	<.5	2	--	N
HV9046SS	N	--	85	.30	<.5	1	--	N
HV9047SS	N	--	55	.25	<.5	3	--	N
HV9048SS	N	--	80	.25	<.5	2	--	N
HV9049SS	N	--	50	.35	<.5	2	--	N
HV9050SS	N	--	50	.25	<.5	4	--	N
HV9051SS	N	--	40	.25	<.5	2	--	<10
HV9052SS	N	--	70	.30	<.5	1	--	N
HV9053SS	N	--	90	.30	<.5	2	--	N
HV9054SS	N	--	40	.25	<.5	2	--	<10
HV9055SS	N	--	60	.25	<.5	2	--	N
HV9056SS	N	--	45	N	.5	2	--	N
HV9057SS	N	--	30	.25	<.5	2	--	N
HV9058SS	N	--	45	.25	<.5	1	--	N
HV9059SS	N	--	70	.25	1.0	3	--	<10
HV9060SS	N	--	20	.30	<.5	2	--	N
HV9061SS	N	--	45	.30	.5	2	--	<10
HV9062SS	N	--	55	.30	1.0	2	--	N
HV9063SS	N	--	65	.30	1.0	3	--	N
HV9064SS	N	--	40	.20	<.5	1	--	N
HV9065SS	N	--	50	.20	1.0	2	--	N
HV9067SS	<200	--	30	.20	<.5	4	--	N
HV9068SS	<200	--	25	.25	<.5	2	--	N
HV9069SS	N	--	35	.20	<.5	2	--	N
HV9070SS	N	--	35	.20	.5	2	--	N
HV9071SS	N	--	80	.35	1.0	2	--	20
HV9072SS	N	--	75	.35	3.0	2	--	<10
HV9073SS	N	--	45	.20	1.0	2	--	N
HV9074SS	N	--	80	.35	1.0	<1	--	N
HV9075SS	N	--	80	.70	2.0	1	.037	80
HV9076SS	N	--	40	N	.5	2	--	N
HV9077SS	N	--	40	.20	.5	2	--	N
HV9078SS	N	--	25	.25	<.5	2	--	N
HV9079SS	N	--	40	.25	<.5	<1	--	N
HV9080SS	<200	--	25	.25	<.5	1	--	N
HV9081SS	N	--	30	.35	<.5	2	--	N
HV9082SS	N	--	40	.25	.5	2	--	N
HV9084SS	N	--	50	.35	4.0	2	--	<10
HV9085SS	N	--	65	.30	1.0	2	<.005	N
HV9087SS	N	--	60	.30	<.5	2	<.005	N
HV9088SS	N	--	75	.25	<.5	3	--	N
HV9090SS	N	--	75	.25	<.5	2	--	N
HV9091SS	N	--	60	.25	<.5	2	--	N
HV9092SS	N	--	80	.25	<.5	3	--	<10
HV9093SS	N	--	70	.20	.5	2	--	N
HV9094SS	N	--	60	.20	<.5	2	--	N
HV9095SS	N	--	35	.20	<.5	2	--	N
HV9096SS	N	--	50	.20	<.5	5	--	N
HV9097SS	N	--	60	.25	<.5	3	--	N
HV9098SS	N	--	65	.25	<.5	3	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
HV9100SS	38 17 48	119 27 0	7.0	1.50	3.00	1.00	700	N	50
HV9101SS	38 17 32	119 28 32	7.0	1.50	1.50	.70	1,000	N	150
HV9102SS	38 17 27	119 28 30	5.0	1.50	2.00	1.00	1,000	N	150
HV9103SS	38 17 39	119 26 28	5.0	1.00	2.00	.70	1,000	N	50
HV9104SS	38 17 24	119 26 1	10.0	1.50	2.00	1.00	1,000	N	30
HV9105SS	38 18 1	119 28 27	3.0	1.00	.50	1.00	1,000	N	200
HV9106SS	38 18 52	119 28 1	5.0	1.50	1.00	1.00	700	N	30
HV9107SS	38 19 13	119 28 15	3.0	1.00	1.00	.70	1,000	N	20
HV9114SS	38 15 4	119 32 5	7.0	2.00	3.00	1.00	1,000	N	30
HV9115SS	38 15 27	119 31 57	2.0	1.00	3.00	.70	700	N	100
HV9116SS	38 15 27	119 31 52	5.0	1.50	2.00	.70	700	N	50
HV9117SS	38 15 36	119 31 49	5.0	1.50	2.00	1.00	700	N	30
HV9118SS	38 15 51	119 31 43	5.0	1.50	2.00	1.00	1,000	N	30
HV9119SS	38 15 55	119 31 38	7.0	1.50	2.00	1.00	700	N	50
HV9120SS	38 10 38	119 33 52	5.0	1.50	2.00	1.00	1,000	N	150
HV9121SS	38 11 38	119 34 14	5.0	2.00	3.00	1.00	1,500	N	200
HV9122SS	38 11 40	119 34 22	5.0	1.50	2.00	.50	1,500	<.5	150
HV9123SS	38 12 20	119 35 49	10.0	.70	1.50	.50	700	N	50
HV9124SS	38 12 12	119 35 49	5.0	1.50	3.00	1.00	1,000	N	200
HV9125SS	38 13 16	119 36 10	5.0	2.00	3.00	1.00	1,000	N	50
HV9126SS	38 13 23	119 36 13	7.0	2.00	3.00	1.00	1,000	N	20
HV9127SS	38 12 12	119 34 30	2.0	1.00	2.00	.50	700	N	200
HV9128SS	38 14 23	119 34 32	5.0	2.00	5.00	1.00	1,000	N	50
HV9129SS	38 14 48	119 34 15	7.0	2.00	5.00	1.00	1,000	N	20
HV9130SS	38 14 40	119 34 18	15.0	2.00	3.00	1.00	1,000	N	30
HV9131SS	38 14 16	119 34 35	5.0	3.00	5.00	1.00	1,000	N	50
HV9132SS	38 10 3	119 32 11	2.0	.50	2.00	.50	500	N	20
HV9133SS	38 10 1	119 32 7	2.0	.30	2.00	.70	1,000	N	50
HV9134SS	38 9 33	119 31 22	2.0	.20	2.00	.50	500	N	50
HV9135SS	38 13 35	119 34 26	5.0	1.50	2.00	1.00	500	N	50
HV9137SS	38 16 10	119 20 29	1.0	1.00	1.00	.50	500	<.5	20
HV9138SS	38 16 6	119 20 25	2.0	.70	1.50	.50	700	N	30
HV9139SS	38 0 46	119 16 57	2.0	1.00	.70	.30	1,000	.7	50
HV9140SS	38 0 47	119 16 55	3.0	1.00	.20	.30	1,000	1.5	70
HV9141SS	38 1 13	119 16 18	2.0	1.00	.70	.30	700	.7	30
HV9142SS	38 1 4	119 16 17	3.0	1.00	1.00	.50	1,000	.7	100
HV9143SS	38 2 56	119 18 25	2.0	.50	.50	.50	1,000	.5	30
HV9144SS	38 3 2	119 18 29	5.0	.50	.50	.30	1,000	<.5	30
HV9145SS	38 4 41	119 17 21	2.0	.50	1.00	.20	700	N	10
HV9146SS	38 4 42	119 17 28	2.0	1.00	1.00	.50	2,000	N	10
HV9150SS	38 4 48	119 19 17	3.0	1.00	1.00	.50	1,000	<.5	10
HV9151SS	38 4 40	119 19 14	2.0	.50	.50	.50	1,500	.5	30
HV9152SS	38 5 17	119 18 40	1.5	.50	.70	.30	1,000	.5	20
HV9153SS	38 5 52	119 17 23	2.0	.50	1.00	.50	1,000	N	10
HV9159SS	38 3 7	119 16 21	1.5	.50	1.00	.50	1,000	<.5	50
HV9160SS	38 3 1	119 16 20	3.0	.50	.70	.50	1,500	.5	50
HV9163SS	38 11 7	119 39 15	2.0	1.00	1.50	.50	700	N	20
HV9164SS	38 11 10	119 39 19	3.0	1.00	1.00	.70	700	N	50
HV9165SS	38 18 33	119 23 30	2.0	1.00	1.50	.50	700	N	50
HV9166SS	38 18 32	119 23 47	2.0	.70	1.00	.50	700	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
HV9100SS	1,000	3.0	20	50	20	30	N	<20	30
HV9101SS	2,000	5.0	15	30	30	70	N	<20	7
HV9102SS	2,000	3.0	10	20	30	50	7	<20	10
HV9103SS	1,000	3.0	15	30	20	50	<5	<20	7
HV9104SS	1,000	3.0	30	100	30	50	N	<20	20
HV9105SS	2,000	5.0	20	15	20	70	10	<20	10
HV9106SS	2,000	3.0	15	20	30	50	N	<20	20
HV9107SS	1,500	3.0	15	30	30	50	N	<20	10
HV9114SS	1,000	2.0	20	100	20	50	7	<20	20
HV9115SS	700	3.0	5	20	7	50	5	<20	N
HV9116SS	1,000	3.0	10	50	20	50	N	<20	<5
HV9117SS	1,500	3.0	15	50	30	30	N	<20	30
HV9118SS	1,500	3.0	20	50	50	50	N	<20	20
HV9119SS	1,500	5.0	20	100	50	50	N	<20	50
HV9120SS	700	3.0	20	50	20	30	15	<20	20
HV9121SS	1,000	3.0	20	20	30	30	10	<20	10
HV9122SS	700	3.0	15	20	30	50	20	<20	5
HV9123SS	700	3.0	15	20	7	50	N	<20	<5
HV9124SS	700	3.0	15	20	20	50	10	<20	<5
HV9125SS	1,500	3.0	20	100	50	50	N	<20	30
HV9126SS	1,000	2.0	20	300	50	30	N	N	70
HV9127SS	1,000	2.0	7	10	7	50	5	<20	<5
HV9128SS	1,000	3.0	30	200	50	30	N	<20	30
HV9129SS	1,000	1.5	20	100	50	50	N	<20	20
HV9130SS	1,000	2.0	20	100	30	50	N	N	30
HV9131SS	1,500	3.0	20	200	50	50	N	N	50
HV9132SS	1,000	5.0	5	10	10	50	10	<20	5
HV9133SS	700	5.0	5	10	5	70	15	<20	<5
HV9134SS	700	5.0	<5	20	<5	70	<5	<20	10
HV9135SS	700	3.0	20	50	20	50	7	<20	20
HV9137SS	700	2.0	7	50	10	<20	N	N	15
HV9138SS	1,000	2.0	10	70	20	100	N	N	20
HV9139SS	700	1.5	10	50	70	30	5	N	20
HV9140SS	700	3.0	20	70	200	50	20	N	50
HV9141SS	1,000	1.5	7	50	20	50	<5	N	10
HV9142SS	1,000	1.5	15	30	100	50	10	N	15
HV9143SS	1,000	1.5	7	10	20	50	N	N	<5
HV9144SS	1,000	1.5	10	15	15	50	N	N	5
HV9145SS	700	2.0	7	30	15	50	5	N	10
HV9146SS	700	1.5	10	20	20	30	7	N	10
HV9150SS	1,000	1.0	10	10	10	30	<5	<20	<5
HV9151SS	1,000	2.0	30	15	20	70	10	N	5
HV9152SS	1,000	1.5	10	10	15	50	5	N	5
HV9153SS	700	1.5	10	30	15	30	7	N	10
HV9159SS	700	2.0	5	20	10	50	5	N	7
HV9160SS	1,000	2.0	10	20	20	50	N	N	10
HV9163SS	300	1.0	7	20	5	50	10	N	<5
HV9164SS	500	1.5	10	50	7	50	N	N	20
HV9165SS	700	1.0	15	100	20	30	N	N	20
HV9166SS	700	1.5	10	30	20	30	N	<20	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
HV9100SS	20	10	N	1,000	500	N	20	700
HV9101SS	30	10	N	700	500	N	20	500
HV9102SS	30	10	N	1,000	300	N	20	500
HV9103SS	20	10	N	500	300	N	20	1,000
HV9104SS	30	20	N	700	700	N	30	1,000
HV9105SS	50	10	N	500	200	N	20	500
HV9106SS	30	10	N	700	500	N	20	500
HV9107SS	30	7	N	500	200	N	20	500
HV9114SS	20	20	N	700	700	N	50	1,000
HV9115SS	20	10	N	500	200	N	30	700
HV9116SS	20	10	N	500	300	N	30	1,000
HV9117SS	30	10	N	700	300	N	30	700
HV9118SS	20	10	N	500	300	N	20	700
HV9119SS	30	10	N	700	700	N	30	500
HV9120SS	30	20	N	500	200	N	30	1,000
HV9121SS	30	20	N	300	200	N	50	>1,000
HV9122SS	30	15	N	300	200	N	50	1,000
HV9123SS	30	7	N	500	700	N	30	1,000
HV9124SS	20	15	N	500	300	N	30	700
HV9125SS	30	15	N	700	700	N	20	500
HV9126SS	20	15	N	1,000	1,000	N	20	500
HV9127SS	20	15	N	500	100	N	30	1,000
HV9128SS	20	15	N	1,000	500	N	20	300
HV9129SS	20	20	N	700	1,000	N	20	500
HV9130SS	20	15	N	500	700	N	30	1,000
HV9131SS	30	20	N	700	500	N	20	300
HV9132SS	20	5	N	700	150	<50	20	500
HV9133SS	50	5	N	700	100	<50	30	700
HV9134SS	30	5	N	1,000	100	N	20	300
HV9135SS	30	10	N	500	500	<50	30	700
HV9137SS	30	10	N	1,000	100	N	20	150
HV9138SS	50	15	N	700	150	N	20	200
HV9139SS	70	10	N	100	300	N	20	70
HV9140SS	50	10	N	<100	300	N	50	100
HV9141SS	50	10	N	200	150	N	20	100
HV9142SS	70	15	N	200	300	N	30	150
HV9143SS	70	10	N	200	150	N	30	100
HV9144SS	30	10	N	200	150	N	30	100
HV9145SS	50	10	N	500	150	N	20	70
HV9146SS	50	15	N	200	150	N	20	150
HV9150SS	70	15	N	200	150	N	20	70
HV9151SS	100	10	N	200	300	N	30	70
HV9152SS	50	15	N	200	150	N	20	100
HV9153SS	30	20	N	500	200	N	30	100
HV9159SS	50	15	N	300	200	N	30	100
HV9160SS	50	15	N	300	300	N	30	100
HV9163SS	50	15	N	500	150	N	20	200
HV9164SS	50	10	N	700	150	N	20	100
HV9165SS	30	15	N	500	300	N	15	100
HV9166SS	20	10	N	500	150	N	10	100

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
HV9100SS	N	--	50	.25	<.5	3	--	20
HV9101SS	N	--	85	.30	<.5	3	--	N
HV9102SS	N	--	75	.20	<.5	2	--	N
HV9103SS	N	--	40	.20	<.5	3	--	N
HV9104SS	N	--	60	.25	<.5	2	--	N
HV9105SS	N	--	85	.35	.5	1	--	<10
HV9106SS	N	--	70	.25	<.5	3	--	N
HV9107SS	N	--	65	.25	<.5	3	--	N
HV9114SS	N	--	45	.15	<.5	3	--	N
HV9115SS	N	--	35	.20	<.5	3	--	N
HV9116SS	N	--	45	.10	<.5	3	--	N
HV9117SS	N	--	75	.20	<.5	3	--	N
HV9118SS	N	--	85	.25	<.5	3	--	20
HV9119SS	N	--	100	.25	<.5	2	--	N
HV9120SS	N	--	50	.35	.5	1	--	<10
HV9121SS	N	--	80	.40	.5	2	--	N
HV9122SS	N	--	55	.45	1.0	2	<.005	40
HV9123SS	N	--	35	.20	<.5	2	--	N
HV9124SS	N	--	45	.25	<.5	3	--	<10
HV9125SS	N	--	75	.30	<.5	2	--	N
HV9126SS	N	--	70	.15	<.5	2	--	N
HV9127SS	N	--	25	.25	.5	2	--	N
HV9128SS	N	--	55	.20	<.5	2	--	N
HV9129SS	N	--	70	.25	<.5	2	--	N
HV9130SS	N	--	35	.30	<.5	1	--	N
HV9131SS	N	--	50	.25	<.5	2	--	<10
HV9132SS	N	--	30	.30	<.5	1	--	N
HV9133SS	N	--	110	.35	1.0	1	--	N
HV9134SS	N	--	25	.30	<.5	1	--	N
HV9135SS	N	--	50	N	1.0	1	--	N
HV9137SS	N	--	30	.20	<.5	2	--	N
HV9138SS	N	--	50	.25	.5	2	--	N
HV9139SS	N	--	150	<.05	.5	2	.015	20
HV9140SS	N	--	200	<.05	<.5	5	.029	N
HV9141SS	N	--	55	.50	<.5	1	<.005	<10
HV9142SS	N	--	140	<.05	.5	4	.039	100
HV9143SS	N	--	40	.20	<.5	1	.100	<10
HV9144SS	N	--	70	.30	<.5	2	.007	N
HV9145SS	N	--	50	.40	<.5	1	--	60
HV9146SS	N	--	75	N	<.5	1	--	10
HV9150SS	N	--	65	.45	<.5	2	.021	<10
HV9151SS	N	--	65	.35	<.5	1	.014	10
HV9152SS	N	--	50	.30	<.5	2	.009	10
HV9153SS	N	--	50	.20	<.5	1	--	N
HV9159SS	N	--	45	.30	<.5	1	.009	<10
HV9160SS	N	--	65	.35	<.5	3	.100	N
HV9163SS	N	--	25	.30	<.5	1	--	N
HV9164SS	N	--	50	.25	<.5	1	--	N
HV9165SS	N	--	35	.30	<.5	2	--	N
HV9166SS	N	--	45	.35	<.5	1	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
HV9167SS	38 18 35	119 21 25	3.0	1.00	2.00	.50	700	N	20
HV9168SS	38 18 31	119 21 20	2.0	1.50	1.50	.70	1,000	N	20
HV9169SS	38 18 3	119 21 52	2.0	1.00	1.50	.50	700	N	30
HV9170SS	38 13 12	119 24 18	5.0	1.00	1.50	.50	700	N	20
HV9171SS	38 13 25	119 23 58	3.0	1.00	1.50	.50	1,000	N	50
HV9172SS	38 9 10	119 20 30	3.0	.70	1.00	.50	1,000	.5	<10
HV9173SS	38 8 43	119 22 0	5.0	.70	1.00	.70	2,000	N	50
HV9175SS	38 9 13	119 16 30	1.5	.30	1.50	.30	1,000	.5	20
HV9176SS	38 6 42	119 22 19	.5	.30	1.00	.20	300	N	N
HV9177SS	38 8 37	119 27 38	3.0	.10	.70	.70	1,500	N	<10
HV9178SS	38 10 57	119 40 44	3.0	.50	1.50	.50	500	N	10
HV9179SS	38 10 50	119 40 41	7.0	.70	1.00	.70	500	N	10
HV9180SS	38 13 33	119 34 40	2.0	1.50	1.50	.50	700	<.5	20
HV9181SS	38 13 1	119 32 56	5.0	.30	1.00	.50	1,000	N	20
HV9184SS	38 10 50	119 31 42	10.0	.15	.50	.30	1,000	N	<10
HV9185SS	38 9 32	119 39 41	5.0	1.00	1.00	.70	500	N	10
HV9186SS	38 17 42	119 36 4	3.0	1.50	1.50	.70	1,000	N	20
HV9187SS	38 16 57	119 36 23	5.0	1.50	1.50	.50	700	N	20
HV9196SS	38 0 38	119 16 55	3.0	1.50	1.50	.50	1,500	.7	70
WL0001SS	38 26 33	118 38 34	1.5	.70	1.00	.50	500	N	20
WL0002SS	38 25 25	118 37 37	1.5	.70	1.00	.20	700	N	20
WL0003SS	38 24 9	118 35 51	3.0	.70	1.00	.20	700	N	30
WL0004SS	38 20 37	118 35 49	2.0	.50	2.00	.30	700	.5	30
WL0005SS	38 15 39	118 36 54	5.0	1.00	2.00	.50	1,000	N	20
WL0006SS	38 12 30	118 39 27	2.0	.70	2.00	.30	1,000	N	30
WL0007SS	38 12 19	118 39 25	2.0	1.00	1.00	.30	700	N	70
WL0008SS	38 6 39	119 3 57	1.5	.50	1.00	.20	500	N	50
WL0009SS	38 8 3	119 1 10	2.0	.50	1.00	.30	1,000	N	50
WL0010SS	38 10 7	119 1 26	2.0	1.00	1.50	.30	500	N	50
WL0011SS	38 10 9	119 1 16	2.0	.70	1.00	.30	1,000	N	20
WL0012SS	38 31 31	118 27 56	2.0	1.00	2.00	.50	1,000	N	30
WL0013SS	38 31 10	118 23 20	2.0	1.00	2.00	.50	1,000	N	50
WL0014SS	38 14 24	118 8 23	3.0	1.50	2.00	.50	1,000	20.0	70
WL0015SS	38 13 56	118 12 56	1.5	.70	1.50	.20	700	N	50
WL0016SS	38 9 51	118 12 6	2.0	1.00	1.50	.30	1,000	N	70
WL0017SS	38 4 36	118 17 6	2.0	.70	.70	.30	700	N	70
WL0018SS	38 1 0	118 11 13	15.0	2.00	15.00	.10	500	N	70
WL0019SS	38 1 13	118 8 19	2.0	2.00	10.00	.20	700	N	70
WL0020SS	38 0 27	118 6 28	1.5	1.00	5.00	.30	700	1.0	50
WL0021SS	38 59 2	119 50 4	5.0	2.00	2.00	.50	1,000	N	50
WL0022SS	38 56 17	119 50 54	2.0	1.00	3.00	.50	700	N	30
WL0023SS	38 56 54	119 50 55	2.0	1.50	2.00	.30	700	N	50
WL0024SS	38 58 2	119 51 33	2.0	2.00	3.00	.50	1,000	N	50
WL0025SS	38 57 48	119 51 32	2.0	1.50	3.00	.50	700	N	50
WL0026SS	38 55 42	119 51 1	2.0	1.00	2.00	.50	700	N	30
WL0027SS	38 55 3	119 50 46	3.0	.50	1.00	.30	500	N	20
WL0028SS	38 49 39	119 47 56	2.0	1.00	1.50	.20	700	N	50
WL0030SS	38 45 47	119 51 31	2.0	2.00	2.00	.50	1,000	N	10
WL0031SS	38 46 0	119 52 17	5.0	5.00	5.00	.50	1,000	N	10
WL0032SS	38 46 47	119 52 52	2.0	1.50	2.00	.50	1,000	N	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
HV9167SS	1,000	1.0	10	100	10	50	N	N	30
HV9168SS	1,500	2.0	10	50	10	30	N	<20	20
HV9169SS	1,000	1.0	20	200	50	50	N	N	30
HV9170SS	700	1.0	10	30	7	30	N	<20	7
HV9171SS	700	1.5	15	30	50	30	5	N	20
HV9172SS	1,000	2.0	20	20	30	50	N	N	10
HV9173SS	1,000	1.0	7	10	7	30	N	N	5
HV9175SS	700	2.0	<5	20	10	50	N	N	10
HV9176SS	300	1.5	N	<10	7	50	N	N	N
HV9177SS	200	1.0	<5	<10	10	50	N	20	N
HV9178SS	300	1.0	5	<10	7	50	<5	N	N
HV9179SS	500	1.0	10	20	20	70	N	<20	15
HV9180SS	700	<1.0	10	100	20	50	N	N	50
HV9181SS	700	1.0	7	20	10	30	N	<20	N
HV9184SS	200	<1.0	7	10	15	30	N	N	N
HV9185SS	500	1.0	10	20	10	100	7	<20	5
HV9186SS	700	1.0	15	50	20	30	N	N	30
HV9187SS	700	<1.0	15	70	20	30	N	N	30
HV9196SS	1,000	1.5	20	20	50	70	5	N	15
WL0001SS	700	1.5	10	30	70	70	5	N	15
WL0002SS	700	2.0	15	10	20	50	<5	N	5
WL0003SS	1,000	1.5	15	30	50	50	7	N	50
WL0004SS	500	1.0	15	<10	50	70	10	N	10
WL0005SS	700	2.0	20	70	50	50	N	N	50
WL0006SS	300	2.0	15	50	50	100	N	N	30
WL0007SS	700	1.5	30	50	50	50	N	N	50
WL0008SS	700	2.0	15	70	30	20	N	N	30
WL0009SS	700	2.0	15	<10	100	30	N	N	15
WL0010SS	1,500	2.0	20	50	50	50	N	N	30
WL0011SS	1,000	2.0	20	30	30	30	N	N	15
WL0012SS	300	2.0	20	50	50	100	N	N	50
WL0013SS	1,000	2.0	20	50	50	70	N	N	50
WL0014SS	1,500	1.5	20	70	70	30	N	N	70
WL0015SS	300	2.0	15	30	50	30	N	N	30
WL0016SS	1,500	2.0	20	100	70	50	5	N	50
WL0017SS	1,000	2.0	15	30	30	100	N	N	30
WL0018SS	1,000	2.0	10	15	30	30	N	N	20
WL0019SS	1,000	2.0	20	20	50	50	5	N	30
WL0020SS	700	2.0	15	20	30	30	5	N	30
WL0021SS	1,000	1.0	20	30	70	50	N	N	20
WL0022SS	700	1.0	15	10	20	50	N	N	5
WL0023SS	700	1.0	20	15	30	20	N	N	5
WL0024SS	300	1.0	30	50	100	20	N	N	30
WL0025SS	1,000	1.5	20	10	50	30	N	N	5
WL0026SS	700	1.0	15	10	20	100	N	N	5
WL0027SS	500	1.5	10	15	50	100	N	N	5
WL0028SS	1,000	1.0	15	20	30	20	N	N	10
WL0030SS	1,000	<1.0	30	200	50	20	N	N	50
WL0031SS	1,000	<1.0	30	100	50	30	N	N	50
WL0032SS	1,000	1.5	20	70	30	20	N	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
HV9167SS	50	10	N	1,000	200	N	15	100
HV9168SS	30	15	N	1,000	150	N	20	100
HV9169SS	30	15	N	500	200	N	20	200
HV9170SS	50	10	N	500	200	N	20	200
HV9171SS	50	15	N	700	200	N	20	100
HV9172SS	50	10	N	300	150	N	20	70
HV9173SS	30	10	N	500	200	N	30	100
HV9175SS	50	10	N	500	150	N	20	100
HV9176SS	30	5	N	500	50	N	10	50
HV9177SS	50	7	N	500	150	N	30	200
HV9178SS	50	7	N	500	150	N	20	200
HV9179SS	50	10	N	500	200	N	30	150
HV9180SS	50	15	N	700	150	N	20	100
HV9181SS	20	15	N	300	200	N	30	700
HV9184SS	50	<5	N	200	300	N	15	200
HV9185SS	50	15	N	500	200	N	70	200
HV9186SS	30	15	N	700	200	N	20	150
HV9187SS	20	20	N	500	200	N	20	100
HV9196SS	100	20	N	200	300	N	30	70
WL0001SS	100	10	N	500	100	N	15	200
WL0002SS	50	5	N	300	70	N	10	200
WL0003SS	70	7	N	500	100	70	20	200
WL0004SS	50	5	N	500	70	N	15	100
WL0005SS	50	10	N	500	150	N	20	200
WL0006SS	70	7	N	500	100	N	20	200
WL0007SS	70	10	N	700	100	N	20	150
WL0008SS	50	5	N	300	50	N	20	150
WL0009SS	70	5	N	500	70	N	20	200
WL0010SS	50	10	N	500	100	N	20	200
WL0011SS	50	7	N	500	100	N	20	150
WL0012SS	70	10	N	500	100	N	20	200
WL0013SS	50	10	N	500	100	N	20	200
WL0014SS	1,500	10	10	500	100	N	20	200
WL0015SS	70	7	N	500	70	N	20	150
WL0016SS	100	7	N	300	100	N	20	200
WL0017SS	70	7	N	200	100	N	20	150
WL0018SS	150	5	N	500	50	N	15	100
WL0019SS	150	7	N	300	70	N	20	200
WL0020SS	70	7	N	300	70	N	20	200
WL0021SS	50	20	N	500	150	N	30	150
WL0022SS	50	10	N	500	100	N	20	100
WL0023SS	30	15	N	500	100	N	20	200
WL0024SS	50	20	N	500	100	N	20	150
WL0025SS	50	15	N	500	100	N	20	200
WL0026SS	50	10	N	500	100	N	20	100
WL0027SS	50	7	N	500	100	N	20	150
WL0028SS	30	10	N	300	70	N	20	100
WL0030SS	20	20	N	1,000	150	N	15	100
WL0031SS	50	20	N	1,500	200	N	10	150
WL0032SS	30	15	N	1,000	100	N	20	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
HV9167SS	N	--	40	.30	<.5	2	--	N
HV9168SS	N	--	40	.25	<.5	2	--	N
HV9169SS	N	--	55	.35	<.5	2	--	N
HV9170SS	N	--	45	.30	<.5	3	--	N
HV9171SS	N	--	60	.40	1.0	2	--	N
HV9172SS	N	--	100	.60	.5	2	<.005	<10
HV9173SS	N	--	45	.25	<.5	2	--	20
HV9175SS	N	--	40	.35	.5	1	.009	N
HV9176SS	N	--	30	.55	<.5	1	--	N
HV9177SS	<200	--	30	.30	<.5	2	--	N
HV9178SS	N	--	30	.30	<.5	1	--	N
HV9179SS	N	--	45	.30	1.0	2	--	N
HV9180SS	N	--	45	.30	<.5	2	N	N
HV9181SS	N	--	30	.25	.5	2	--	N
HV9184SS	N	--	45	.30	<.5	1	--	N
HV9185SS	<200	--	35	.30	3.0	3	--	N
HV9186SS	N	--	60	.30	<.5	2	--	<10
HV9197SS	N	--	70	.30	<.5	2	--	N
HV9196SS	N	--	160	.90	.5	2	.009	120
WL0001SS	N	--	35	.08	2.0	2	--	<10
WL0002SS	N	--	40	.08	.5	2	--	N
WL0003SS	N	--	55	.15	.5	3	--	N
WL0004SS	N	--	40	.15	2.5	1	.050	N
WL0005SS	N	--	30	.10	1.5	2	--	N
WL0006SS	N	--	40	.15	1.0	2	--	N
WL0007SS	N	--	30	.10	1.0	2	--	N
WL0008SS	N	--	30	.17	2.0	<1	--	N
WL0009SS	N	--	25	.17	1.5	1	--	N
WL0010SS	N	--	45	.29	1.5	2	--	N
WL0011SS	N	--	30	.15	2.5	2	--	10
WL0012SS	N	--	35	.16	1.5	3	--	N
WL0013SS	N	--	30	.16	.5	2	--	N
WL0014SS	N	--	160	1.20	.5	200	.010	40
WL0015SS	N	--	30	.12	1.5	5	--	N
WL0016SS	N	--	35	.20	N	5	--	<10
WL0017SS	N	--	30	.12	.5	2	--	N
WL0018SS	N	--	30	.16	<.5	1	--	N
WL0019SS	N	--	70	.32	2.0	3	--	<10
WL0020SS	N	--	35	.16	1.0	4	.009	<10
WL0021SS	N	--	70	.12	.5	2	--	N
WL0022SS	N	--	40	.05	N	1	--	N
WL0023SS	N	--	30	.06	1.0	1	--	N
WL0024SS	N	--	60	.10	1.0	2	--	N
WL0025SS	N	--	35	.05	<.5	1	--	N
WL0026SS	N	--	30	.05	N	1	--	N
WL0027SS	<200	--	30	.10	1.5	1	--	N
WL0028SS	N	--	50	.11	2.0	1	--	N
WL0030SS	N	--	35	.10	1.5	2	--	N
WL0031SS	N	--	45	.08	1.0	N	--	N
WL0032SS	N	--	50	.24	2.5	3	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0033SS	38 43 55	119 56 0	2.0	1.50	2.00	.50	700	N	50
WL0034SS	38 43 56	119 55 42	2.0	1.50	1.50	.50	700	N	20
WL0035SS	38 44 50	119 56 22	2.0	2.00	3.00	.50	1,000	N	50
WL0036SS	38 46 45	119 55 6	10.0	.50	1.00	.50	2,000	N	15
WL0037SS	38 47 40	119 57 14	3.0	1.50	2.00	.50	700	N	10
WL0038SS	38 47 55	119 58 43	2.0	1.50	2.00	.30	700	N	15
WL0039SS	38 43 2	119 47 33	2.0	1.00	1.50	.50	700	N	20
WL0040SS	38 41 15	119 45 53	2.0	.70	1.00	.50	700	N	30
WL0041SS	38 40 52	119 44 38	1.5	.70	1.00	.20	700	N	10
WL0042SS	38 40 41	119 44 12	2.0	1.00	1.00	.50	700	N	50
WL0043SS	38 38 45	119 43 15	3.0	1.50	2.00	.50	1,000	N	50
WL0044SS	38 39 38	119 43 26	3.0	1.00	1.00	.50	3,000	1.0	50
WL0045SS	38 39 4	119 34 59	3.0	2.00	2.00	.50	1,000	N	10
WL0046SS	38 38 31	119 31 52	2.0	1.00	2.00	.50	1,000	N	10
WL0047SS	38 40 48	119 33 0	7.0	2.00	3.00	>1.00	1,500	.5	50
WL0048SS	38 33 21	119 30 25	2.0	.50	1.00	.50	1,000	N	10
WL0049SS	38 23 39	119 27 13	3.0	.50	1.50	.50	1,000	N	10
WL0050SS	38 22 36	119 26 54	2.0	1.00	2.00	.50	1,000	N	50
WL0051SS	38 21 41	119 20 39	2.0	.70	1.00	.50	700	N	15
WL0052SS	38 32 46	119 12 46	2.0	.70	2.00	.50	1,000	N	20
WL0053SS	38 37 33	119 16 4	2.0	1.50	2.00	.30	1,000	N	20
WL0054SS	38 50 33	119 39 52	2.0	1.00	2.00	.30	200	N	30
WL0055SS	38 50 42	119 38 45	3.0	1.50	1.50	.30	500	N	50
WL0056SS	38 48 35	119 35 46	3.0	1.50	2.00	.50	1,000	N	50
WL0057SS	38 54 12	119 35 23	3.0	1.50	2.00	.50	1,000	N	30
WL0058SS	38 54 56	119 36 40	3.0	1.50	3.00	.50	1,000	N	50
WL0059SS	38 58 7	119 12 28	2.0	1.50	2.00	.30	500	N	30
WL0060SS	38 55 52	119 12 23	2.0	1.50	2.00	.30	1,000	N	50
WL0061SS	38 55 30	119 12 40	2.0	1.00	2.00	.30	700	N	20
WL0062SS	38 54 8	119 12 22	3.0	1.00	2.00	.30	500	N	50
WL0063SS	38 52 24	119 12 8	2.0	1.00	2.00	.30	700	N	20
WL0064SS	38 50 5	119 4 1	3.0	1.50	2.00	.50	700	N	30
WL0065SS	38 59 5	119 4 0	2.0	.70	2.00	.50	1,000	N	20
WL0066SS	38 47 3	119 24 12	2.0	1.50	2.00	.50	1,000	N	20
WL0067SS	38 48 11	119 24 4	7.0	3.00	2.00	.50	1,000	N	30
WL0068SS	38 49 38	119 24 46	3.0	2.00	2.00	.50	1,000	N	20
WL0069SS	38 49 55	119 25 1	5.0	2.00	2.00	.50	1,000	N	30
WL0070SS	38 50 55	119 25 49	5.0	2.00	2.00	.30	500	N	30
WL0071SS	38 52 51	119 26 37	3.0	1.50	1.50	.30	700	N	50
WL0072SS	38 59 25	119 23 28	2.0	.70	1.50	.30	300	N	70
WL0073SS	38 59 14	119 16 56	2.0	1.00	2.00	.50	1,000	N	20
WL0074SS	38 58 50	119 16 25	2.0	1.00	2.00	.30	1,000	N	30
WL0075SS	38 34 34	119 0 42	10.0	1.00	2.00	.50	1,000	N	10
WL0076SS	38 34 54	119 0 54	20.0	1.00	1.50	.70	1,000	N	30
WL0077SS	38 32 47	118 56 38	2.0	1.00	1.50	.30	700	N	50
WL0078SS	38 31 52	118 56 38	1.5	.70	1.50	.30	700	N	30
WL0079SS	38 29 46	118 53 41	3.0	1.00	1.00	.30	500	N	70
WL0080SS	38 29 6	118 54 16	3.0	1.50	2.00	.50	1,000	N	20
WL0081SS	38 26 42	118 42 21	7.0	1.00	2.00	.50	1,000	N	30
WL0082SS	38 26 43	118 42 19	2.0	1.50	1.50	.20	1,000	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0033SS	1,000	1.0	20	150	30	30	5	N	50
WL0034SS	1,000	1.0	20	100	30	20	N	N	20
WL0035SS	1,000	1.0	20	50	30	20	5	N	30
WL0036SS	500	1.0	30	30	70	50	5	<20	<5
WL0037SS	700	1.0	20	20	50	20	N	N	15
WL0038SS	700	1.5	20	<10	10	20	N	N	10
WL0039SS	1,000	1.5	30	100	30	50	N	N	30
WL0040SS	1,000	1.0	20	20	30	30	N	N	20
WL0041SS	500	1.0	15	20	20	20	N	N	10
WL0042SS	1,000	1.5	30	100	150	20	N	N	70
WL0043SS	1,000	1.0	30	50	70	30	N	N	50
WL0044SS	1,000	1.0	30	70	70	30	5	N	30
WL0045SS	1,000	<1.0	30	150	50	20	N	N	50
WL0046SS	700	1.0	15	30	20	30	N	N	15
WL0047SS	1,000	<1.0	30	150	50	30	N	<20	50
WL0048SS	700	3.0	15	<10	50	20	7	N	5
WL0049SS	700	1.5	20	100	20	70	N	N	5
WL0050SS	1,000	1.5	15	150	30	50	N	N	20
WL0051SS	500	1.5	10	50	20	30	N	N	15
WL0052SS	300	1.5	20	50	50	50	N	N	20
WL0053SS	1,000	1.5	20	50	70	30	N	N	50
WL0054SS	1,000	1.0	30	15	50	30	N	N	30
WL0055SS	1,000	1.0	30	30	50	50	N	N	50
WL0056SS	1,000	1.0	30	50	70	30	N	N	70
WL0057SS	700	1.0	30	50	70	50	10	N	30
WL0058SS	1,000	1.0	30	70	50	30	N	N	30
WL0059SS	1,000	1.5	20	30	100	100	N	N	30
WL0060SS	1,000	1.5	20	50	70	50	N	N	30
WL0061SS	500	1.5	15	30	50	30	N	N	20
WL0062SS	1,000	1.5	20	30	50	30	N	N	30
WL0063SS	500	1.5	20	50	100	20	N	N	30
WL0064SS	700	1.0	20	50	50	50	<5	N	30
WL0065SS	300	1.0	20	50	70	30	N	N	20
WL0066SS	1,000	1.5	20	30	50	50	N	N	30
WL0067SS	700	1.0	30	50	50	30	N	N	30
WL0068SS	1,000	1.5	30	50	50	50	N	N	50
WL0069SS	1,000	1.5	30	50	50	50	N	N	50
WL0070SS	1,000	1.0	30	50	50	50	N	N	50
WL0071SS	700	1.0	20	50	50	50	N	N	30
WL0072SS	1,000	1.5	20	15	50	50	N	N	30
WL0073SS	500	1.0	20	30	70	50	N	N	20
WL0074SS	500	1.5	20	20	100	20	N	N	20
WL0075SS	500	1.0	30	70	50	100	N	N	20
WL0076SS	700	1.0	50	100	50	100	N	N	50
WL0077SS	700	1.5	20	30	30	50	N	N	30
WL0078SS	700	1.5	20	20	50	30	N	N	30
WL0079SS	1,000	2.0	20	20	50	50	N	N	30
WL0080SS	500	1.5	30	50	50	50	N	N	50
WL0081SS	700	1.5	20	50	50	50	N	N	15
WL0082SS	1,000	2.0	20	20	50	50	N	N	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0033SS	30	10	N	700	100	N	15	100
WL0034SS	30	10	N	700	100	N	15	150
WL0035SS	30	15	N	1,000	150	N	10	100
WL0036SS	20	10	N	300	150	N	70	500
WL0037SS	30	10	N	700	150	N	15	150
WL0038SS	30	10	N	700	70	N	10	200
WL0039SS	30	15	N	500	100	N	15	200
WL0040SS	20	10	N	500	100	N	15	100
WL0041SS	20	7	N	500	100	N	10	100
WL0042SS	70	10	N	700	100	N	15	150
WL0043SS	70	15	N	1,000	150	N	15	100
WL0044SS	50	10	N	300	100	N	20	150
WL0045SS	30	15	N	1,000	150	N	20	150
WL0046SS	50	7	N	700	100	N	10	100
WL0047SS	200	20	N	1,000	150	N	20	200
WL0048SS	50	7	N	500	100	N	20	150
WL0049SS	30	10	N	500	150	N	30	500
WL0050SS	50	7	N	700	150	N	10	150
WL0051SS	20	7	N	500	100	N	20	150
WL0052SS	50	7	N	500	100	N	15	200
WL0053SS	50	10	N	700	100	N	15	150
WL0054SS	30	10	N	1,000	100	N	10	150
WL0055SS	100	15	N	700	100	N	15	150
WL0056SS	50	15	N	500	100	N	20	150
WL0057SS	50	15	N	700	150	N	20	150
WL0058SS	50	15	N	700	150	N	20	200
WL0059SS	30	10	N	500	100	N	20	200
WL0060SS	50	15	N	500	100	N	20	200
WL0061SS	30	10	N	500	100	N	20	200
WL0062SS	50	10	N	700	100	N	20	150
WL0063SS	30	10	N	700	150	N	15	100
WL0064SS	50	15	N	1,000	150	N	20	100
WL0065SS	50	10	N	700	100	N	15	200
WL0066SS	50	15	N	500	100	N	20	200
WL0067SS	20	20	N	500	150	N	30	300
WL0068SS	50	15	N	300	100	N	30	150
WL0069SS	30	20	N	300	150	N	20	300
WL0070SS	30	15	N	700	150	N	30	200
WL0071SS	50	15	N	500	150	N	20	200
WL0072SS	30	15	N	500	100	N	20	150
WL0073SS	30	10	N	700	100	N	20	200
WL0074SS	30	7	N	700	100	N	15	200
WL0075SS	30	10	N	500	200	N	20	500
WL0076SS	30	10	N	500	500	N	30	300
WL0077SS	30	10	N	700	100	N	20	150
WL0078SS	50	10	N	500	100	N	15	150
WL0079SS	150	15	N	500	100	N	20	100
WL0080SS	30	15	N	700	150	N	20	200
WL0081SS	50	10	N	300	200	N	30	300
WL0082SS	50	10	N	300	70	N	20	100

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0033SS	N	--	75	.49	2.0	2	--	20
WL0034SS	N	--	50	.22	1.0	2	--	N
WL0035SS	N	--	50	.20	2.0	<1	--	N
WL0036SS	N	--	40	.18	2.0	<1	--	N
WL0037SS	N	--	40	.30	1.5	<1	--	N
WL0038SS	N	--	30	.48	1.0	1	--	N
WL0039SS	N	--	65	.15	2.5	1	--	N
WL0040SS	N	--	95	.23	3.5	3	--	20
WL0041SS	N	--	80	.24	1.5	<1	--	<10
WL0042SS	N	--	140	.70	3.0	10	--	40
WL0043SS	N	--	70	.20	2.5	5	--	10
WL0044SS	N	--	160	.65	1.5	5	--	30
WL0045SS	N	--	55	.13	2.0	1	--	N
WL0046SS	N	--	45	.17	1.5	1	--	N
WL0047SS	N	--	70	.15	N	<1	--	<10
WL0048SS	N	--	60	.27	1.0	3	--	10
WL0049SS	N	--	50	.35	2.0	1	--	N
WL0050SS	N	--	50	.09	1.5	1	--	30
WL0051SS	N	--	35	.13	2.5	1	--	N
WL0052SS	N	--	25	.09	1.0	2	--	N
WL0053SS	N	--	55	.11	.5	2	--	N
WL0054SS	N	--	50	.09	<.5	1	--	N
WL0055SS	N	--	50	.19	1.0	4	--	<10
WL0056SS	N	--	80	.37	<.5	2	--	N
WL0057SS	N	--	60	.51	2.0	5	--	<10
WL0058SS	N	--	40	.20	<.5	3	--	N
WL0059SS	N	--	30	.10	<.5	2	--	N
WL0060SS	N	--	30	.13	N	1	--	<10
WL0061SS	N	--	30	.07	2.0	2	--	<10
WL0062SS	N	--	25	.08	N	1	--	N
WL0063SS	N	--	50	.22	1.5	3	--	N
WL0064SS	N	--	30	.11	1.0	1	--	N
WL0065SS	N	--	25	.10	1.0	2	--	N
WL0066SS	N	--	60	.11	<.5	2	--	N
WL0067SS	N	--	70	.06	<.5	2	--	N
WL0068SS	N	--	80	.13	.5	2	--	N
WL0069SS	N	--	80	.21	.5	1	--	N
WL0070SS	N	--	65	.51	N	2	--	N
WL0071SS	N	--	50	.11	N	2	--	N
WL0072SS	N	--	55	.12	1.5	2	--	10
WL0073SS	N	--	30	.08	.5	1	--	N
WL0074SS	N	--	40	.12	1.0	2	--	N
WL0075SS	<200	--	40	.07	1.5	1	--	N
WL0076SS	N	--	50	.11	1.0	1	--	N
WL0077SS	N	--	30	.08	N	1	--	<10
WL0078SS	N	--	40	.14	1.0	3	--	20
WL0079SS	N	--	60	.21	1.5	1	--	<10
WL0080SS	N	--	40	.07	1.0	1	--	N
WL0081SS	N	--	30	.06	<.5	1	--	N
WL0082SS	N	--	40	.11	.5	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0083SS	38 36 24	118 11 41	2.0	.50	1.00	.20	500	N	50
WL0084SS	38 35 27	118 10 5	2.0	1.00	2.00	.30	1,000	.5	70
WL0085SS	38 34 25	118 3 16	3.0	1.00	2.00	.50	700	N	50
WL0086SS	38 39 31	118 5 34	1.5	1.00	2.00	.20	1,000	N	30
WL0087SS	38 43 34	118 1 15	3.0	1.00	2.00	.50	1,000	N	50
WL0088SS	38 19 52	118 54 39	1.5	.50	1.50	.15	700	2.0	30
WL0089SS	38 19 12	118 55 45	1.5	.50	1.00	.30	700	N	50
WL0090SS	38 19 6	118 55 40	2.0	1.00	1.00	.20	700	5.0	70
WL0091SS	38 17 39	118 55 33	1.5	.70	1.00	.20	700	5.0	50
WL0092SS	38 17 34	118 55 43	2.0	1.00	1.50	.50	1,000	10.0	50
WL0093SS	38 59 10	118 52 17	3.0	1.50	2.00	.50	1,000	N	50
WL0094SS	38 59 2	118 52 18	5.0	1.50	3.00	.50	1,000	N	70
WL0095SS	38 58 0	118 52 36	5.0	2.00	5.00	.70	1,000	N	20
WL0096SS	38 57 41	118 52 0	3.0	1.50	3.00	.50	500	N	20
WL0097SS	38 56 54	118 51 20	5.0	1.50	2.00	.50	1,000	N	20
WL0098SS	38 56 23	118 50 46	3.0	1.50	2.00	.50	700	N	30
WL0099SS	38 55 40	118 50 24	5.0	1.50	3.00	.50	1,000	N	20
WL0100SS	38 54 58	118 49 57	3.0	1.50	3.00	.50	1,000	N	30
WL0101SS	38 54 14	118 48 32	3.0	1.00	2.00	.50	1,000	N	50
WL0102SS	38 53 21	118 48 20	3.0	1.00	2.00	.30	1,000	N	30
WL0103SS	38 52 58	118 48 17	2.0	1.50	2.00	.50	1,000	N	50
WL0104SS	38 52 12	118 47 56	3.0	2.00	3.00	.50	1,000	N	30
WL0105SS	38 51 45	118 47 52	5.0	1.50	3.00	.50	1,000	N	30
WL0106SS	38 51 16	118 47 51	3.0	1.50	3.00	.50	1,000	N	50
WL0107SS	38 50 45	118 50 15	3.0	1.50	2.00	.50	700	N	30
WL0108SS	38 50 42	118 50 10	5.0	1.50	3.00	.50	1,000	N	30
WL0109SS	38 48 57	118 47 0	3.0	1.50	2.00	.50	1,000	N	20
WL0110SS	38 48 45	118 47 3	5.0	1.50	5.00	.50	1,000	N	15
WL0111SS	38 47 56	118 46 28	5.0	1.50	3.00	.50	1,000	N	30
WL0112SS	38 47 24	118 45 52	3.0	1.00	2.00	.30	1,000	N	20
WL0113SS	38 45 43	118 45 54	3.0	1.50	3.00	.50	1,000	N	20
WL0114SS	38 45 19	118 46 20	3.0	1.00	3.00	.30	1,000	N	30
WL0115SS	38 45 0	118 46 30	5.0	1.50	2.00	.50	1,000	N	20
WL0116SS	38 44 0	118 46 44	2.0	1.50	3.00	.50	700	N	20
WL0117SS	38 53 54	118 32 1	2.0	1.00	3.00	.50	700	N	50
WL0118SS	38 52 33	118 31 27	2.0	1.00	2.00	.30	1,000	N	50
WL0119SS	38 55 47	118 34 16	3.0	1.00	3.00	.50	1,000	N	30
WL0120SS	38 56 9	118 37 9	3.0	1.50	3.00	.70	1,000	N	50
WL0121SS	38 56 8	118 38 17	1.5	1.00	2.00	.20	700	N	20
WL0122SS	38 56 0	118 38 43	2.0	1.00	2.00	.30	700	N	70
WL0123SS	38 55 28	118 38 58	2.0	1.00	3.00	.50	500	N	20
WL0124SS	38 55 40	118 39 24	2.0	1.00	2.00	.50	1,000	N	70
WL0125SS	38 53 58	118 41 5	2.0	1.00	2.00	.50	500	N	50
WL0126SS	38 53 11	118 41 5	2.0	1.00	3.00	.50	1,000	N	50
WL0127SS	38 51 57	118 39 33	2.0	1.50	10.00	.20	700	N	70
WL0128SS	38 51 40	118 38 1	2.0	.70	2.00	.20	700	N	50
WL0129SS	38 51 44	118 38 4	2.0	1.00	2.00	.20	700	N	50
WL0130SS	38 50 11	118 39 59	2.0	1.50	3.00	.30	700	N	50
WL0131SS	38 49 10	118 39 40	2.0	1.00	2.00	.20	700	N	50
WL0132SS	38 49 1	118 39 40	2.0	1.00	5.00	.20	1,000	N	70

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0083SS	700	2.0	15	15	20	50	<5	N	20
WL0084SS	1,500	1.5	20	20	50	50	<5	N	20
WL0085SS	1,000	1.0	30	50	50	70	N	N	30
WL0086SS	500	1.5	20	20	30	30	N	N	20
WL0087SS	1,000	1.0	20	30	30	50	N	N	20
WL0088SS	300	2.0	15	10	30	20	<5	N	30
WL0089SS	500	2.0	15	20	20	50	N	N	20
WL0090SS	700	2.0	20	50	30	50	N	N	50
WL0091SS	700	3.0	15	10	30	30	5	N	30
WL0092SS	1,000	2.0	20	70	50	30	N	N	50
WL0093SS	700	1.5	15	30	100	20	N	N	10
WL0094SS	1,000	5.0	20	30	100	50	5	N	10
WL0095SS	1,000	3.0	15	30	200	50	N	N	15
WL0096SS	700	3.0	20	50	50	50	N	N	7
WL0097SS	700	1.5	15	30	30	50	N	N	7
WL0098SS	700	2.0	10	50	15	50	N	N	10
WL0099SS	700	3.0	20	30	30	50	N	N	20
WL0100SS	1,000	5.0	15	30	50	50	N	N	15
WL0101SS	1,000	5.0	10	30	50	50	<5	N	20
WL0102SS	1,000	3.0	10	30	30	50	N	N	15
WL0103SS	1,000	5.0	10	50	20	50	N	N	20
WL0104SS	1,000	1.5	20	70	50	30	N	N	15
WL0105SS	1,000	5.0	20	50	50	50	N	N	15
WL0106SS	1,000	2.0	15	30	20	50	N	N	10
WL0107SS	700	2.0	15	50	20	50	N	N	10
WL0108SS	1,000	5.0	15	30	30	50	N	N	20
WL0109SS	700	3.0	10	30	20	50	N	N	10
WL0110SS	700	3.0	15	50	20	30	N	N	20
WL0111SS	1,000	3.0	15	50	15	50	N	N	20
WL0112SS	700	2.0	10	20	15	50	N	N	7
WL0113SS	1,000	3.0	10	30	20	50	N	N	7
WL0114SS	1,000	5.0	10	15	10	50	N	N	<5
WL0115SS	1,000	3.0	10	20	15	50	N	N	N
WL0116SS	700	3.0	15	20	30	50	10	N	7
WL0117SS	1,000	5.0	10	30	10	50	5	N	7
WL0118SS	1,000	5.0	10	20	20	50	5	N	10
WL0119SS	1,000	3.0	10	20	15	30	5	N	5
WL0120SS	1,500	5.0	10	30	15	50	<5	N	5
WL0121SS	700	3.0	5	20	7	30	N	N	<5
WL0122SS	1,000	5.0	7	20	10	30	5	N	5
WL0123SS	1,000	2.0	10	30	7	50	N	N	N
WL0124SS	1,000	5.0	10	30	10	50	5	N	10
WL0125SS	700	2.0	7	30	5	30	N	N	7
WL0126SS	1,000	5.0	10	20	10	50	N	N	5
WL0127SS	700	3.0	7	20	10	30	N	N	5
WL0128SS	1,000	5.0	5	15	15	50	5	N	<5
WL0129SS	1,000	5.0	7	20	10	50	5	N	5
WL0130SS	700	2.0	10	20	30	30	10	N	7
WL0131SS	1,000	5.0	5	20	7	50	7	N	5
WL0132SS	1,000	5.0	10	20	20	50	10	N	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0083SS	70	7	N	500	70	N	20	200
WL0084SS	100	10	N	500	100	N	20	150
WL0085SS	50	10	N	700	150	N	20	150
WL0086SS	30	7	N	500	70	N	15	150
WL0087SS	30	15	N	1,000	150	N	20	150
WL0088SS	30	5	N	500	70	N	15	100
WL0089SS	70	7	N	300	70	N	20	200
WL0090SS	50	10	N	500	100	N	15	150
WL0091SS	50	5	N	200	70	N	20	100
WL0092SS	100	10	N	500	100	N	15	200
WL0093SS	30	15	N	500	200	N	20	150
WL0094SS	50	15	N	500	500	N	30	200
WL0095SS	50	15	N	500	700	N	30	500
WL0096SS	30	20	N	500	200	N	30	200
WL0097SS	30	15	N	500	200	N	30	200
WL0098SS	50	10	N	500	150	N	30	200
WL0099SS	30	15	N	300	200	N	30	200
WL0100SS	50	20	N	700	500	N	30	500
WL0101SS	50	15	N	300	200	N	30	150
WL0102SS	50	15	N	500	100	N	30	200
WL0103SS	50	15	N	500	150	N	30	200
WL0104SS	30	20	N	500	200	N	30	150
WL0105SS	30	20	N	700	700	N	30	300
WL0106SS	20	15	N	700	200	N	30	300
WL0107SS	30	10	N	500	150	N	20	150
WL0108SS	30	20	N	500	300	N	30	200
WL0109SS	30	15	N	300	200	N	30	300
WL0110SS	30	20	N	300	300	N	30	150
WL0111SS	30	20	N	500	200	N	30	200
WL0112SS	30	15	N	300	200	N	30	300
WL0113SS	30	15	N	300	200	N	30	200
WL0114SS	30	10	N	500	200	N	30	300
WL0115SS	50	15	N	500	300	N	50	500
WL0116SS	30	15	N	500	200	N	20	150
WL0117SS	30	10	N	500	150	N	30	200
WL0118SS	50	10	N	500	150	N	20	150
WL0119SS	30	10	N	500	200	N	20	700
WL0120SS	70	10	N	1,000	500	N	30	700
WL0121SS	30	5	N	500	100	N	15	150
WL0122SS	50	7	N	500	100	N	20	200
WL0123SS	30	10	N	500	200	N	20	300
WL0124SS	50	10	N	700	200	N	20	200
WL0125SS	20	7	N	500	100	N	20	150
WL0126SS	50	10	N	1,000	200	N	20	300
WL0127SS	30	7	N	500	100	N	20	200
WL0128SS	50	7	N	500	70	N	30	300
WL0129SS	30	10	N	500	100	N	20	300
WL0130SS	30	10	N	500	200	N	20	150
WL0131SS	20	7	N	500	100	N	20	200
WL0132SS	70	10	N	700	200	N	20	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0083SS	N	--	45	.28	1.0	3	--	<10
WL0084SS	N	--	75	.67	N	10	.005	30
WL0085SS	N	--	35	.14	<.5	5	--	N
WL0086SS	N	--	30	.10	1.0	2	--	<10
WL0087SS	N	--	35	.10	.5	3	--	<10
WL0088SS	N	--	35	.08	1.0	4	.019	60
WL0089SS	N	--	20	.08	1.0	2	--	N
WL0090SS	N	--	30	.10	1.5	3	.200	N
WL0091SS	N	--	35	.11	N	4	.100	N
WL0092SS	N	--	30	.10	N	3	.300	N
WL0093SS	N	--	50	.13	1.0	1	--	<10
WL0094SS	N	--	45	.13	1.0	2	--	N
WL0095SS	N	--	40	.06	.5	2	--	N
WL0096SS	N	--	25	.05	1.0	1	--	N
WL0097SS	N	--	55	.10	1.0	1	--	<10
WL0098SS	N	--	40	.12	.5	2	--	N
WL0099SS	N	--	50	.08	1.0	<1	--	N
WL0100SS	N	--	50	.15	1.0	1	--	N
WL0101SS	N	--	55	.22	1.0	1	--	N
WL0102SS	N	--	50	.15	1.5	2	--	N
WL0103SS	N	--	40	.10	1.0	<1	--	N
WL0104SS	N	--	50	.10	<.5	1	--	N
WL0105SS	N	--	40	<.05	1.0	2	--	N
WL0106SS	N	--	25	.05	1.0	<1	--	N
WL0107SS	N	--	35	.14	1.0	1	--	N
WL0108SS	N	--	30	.05	<.5	<1	--	N
WL0109SS	N	--	50	<.05	.5	1	--	N
WL0110SS	N	--	35	.05	1.0	1	--	N
WL0111SS	N	--	60	.05	1.5	<1	--	N
WL0112SS	N	--	50	.10	1.0	<1	--	N
WL0113SS	N	--	30	.06	1.0	1	--	N
WL0114SS	N	--	20	.10	1.0	1	--	N
WL0115SS	N	--	35	<.05	.5	<1	--	N
WL0116SS	N	--	40	.12	.5	1	--	N
WL0117SS	N	--	30	.10	.5	1	--	N
WL0118SS	N	--	30	.10	1.5	2	--	N
WL0119SS	N	--	40	.13	1.0	1	--	N
WL0120SS	N	--	35	.05	1.0	1	--	N
WL0121SS	N	--	30	.10	1.5	2	--	N
WL0122SS	N	--	30	.08	.5	N	--	N
WL0123SS	N	--	30	.08	1.5	<1	--	N
WL0124SS	N	--	20	<.05	.5	1	--	N
WL0125SS	N	--	20	.08	1.0	1	--	N
WL0126SS	N	--	25	.05	<.5	<1	--	N
WL0127SS	N	--	20	.14	1.0	<1	--	<10
WL0128SS	N	--	25	.13	<.5	<1	--	N
WL0129SS	N	--	30	.08	.5	1	--	N
WL0130SS	N	--	50	.50	1.5	1	--	N
WL0131SS	N	--	30	.30	1.0	<1	--	<10
WL0132SS	N	--	60	.90	1.5	1	--	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0133SS	38 48 35	118 39 32	1.0	1.00	3.00	.20	500	N	30
WL0134SS	38 50 25	118 30 49	2.0	1.00	2.00	.50	1,000	N	70
WL0135SS	38 50 6	118 31 13	2.0	1.00	2.00	.30	700	N	50
WL0136SS	38 50 34	118 32 10	2.0	1.00	2.00	.30	1,000	N	70
WL0137SS	38 47 40	118 36 23	2.0	1.00	3.00	.30	1,000	N	50
WL0138SS	38 47 46	118 36 29	2.0	1.00	2.00	.30	1,000	N	70
WL0139SS	38 47 22	118 37 32	2.0	1.00	3.00	.30	700	N	30
WL0140SS	38 47 33	118 38 9	2.0	.50	2.00	.20	700	N	50
WL0141SS	38 46 7	118 37 32	2.0	1.00	3.00	.30	1,000	N	70
WL0142SS	38 46 1	118 32 35	3.0	1.00	3.00	.50	1,000	N	70
WL0143SS	38 46 22	118 39 5	2.0	1.50	3.00	.50	700	N	20
WL0144SS	38 44 36	118 37 51	2.0	1.50	2.00	.50	1,000	N	70
WL0145SS	38 44 18	118 37 56	3.0	1.00	3.00	.50	1,000	N	50
WL0146SS	38 42 44	118 38 1	3.0	1.00	2.00	.30	1,000	N	50
WL0147SS	38 43 11	118 37 8	3.0	1.00	3.00	.50	1,000	N	70
WL0148SS	38 41 54	118 37 53	2.0	1.50	3.00	.20	700	N	50
WL0149SS	38 41 14	118 37 10	3.0	1.50	3.00	.30	1,000	N	50
WL0150SS	38 40 6	118 37 2	3.0	1.00	3.00	.50	1,000	N	50
WL0151SS	38 39 40	118 36 15	3.0	1.00	3.00	.50	1,000	.7	70
WL0152SS	38 38 10	118 35 40	2.0	1.00	2.00	.30	700	N	50
WL0153SS	38 38 12	118 33 30	3.0	1.50	3.00	.50	1,000	N	70
WL0154SS	38 38 27	118 31 40	3.0	1.50	2.00	.30	1,000	N	70
WL0155SS	38 37 30	118 31 42	3.0	1.50	2.00	.30	1,000	N	30
WL0156SS	38 44 21	118 30 42	3.0	1.50	3.00	.50	700	N	50
WL0157SS	38 43 52	118 32 8	3.0	1.50	5.00	.50	1,000	N	50
WL0158SS	38 43 10	118 33 54	2.0	1.00	2.00	.30	1,000	N	100
WL0159SS	38 44 14	118 35 21	2.0	1.00	7.00	.30	1,000	N	70
WL0160SS	38 58 31	118 28 42	2.0	1.00	2.00	.30	700	N	30
WL0161SS	38 53 44	118 27 27	3.0	1.50	3.00	.50	1,000	N	50
WL0162SS	38 31 55	118 30 57	3.0	1.50	2.00	.50	1,000	N	70
WL0163SS	38 30 26	118 30 39	3.0	1.50	3.00	.50	1,000	N	70
WL0164SS	38 58 23	118 23 53	3.0	1.00	2.00	.50	1,000	N	50
WL0165SS	38 57 43	118 23 51	3.0	1.00	2.00	.30	1,000	N	50
WL0166SS	38 56 47	118 25 6	3.0	1.50	3.00	.50	700	N	30
WL0167SS	38 58 33	118 21 7	3.0	1.00	3.00	.30	1,000	1.0	50
WL0168SS	38 59 14	118 16 47	3.0	1.00	2.00	.50	1,000	N	70
WL0169SS	38 59 25	118 15 59	3.0	1.50	2.00	.30	1,000	N	50
WL0170SS	38 59 15	118 14 24	5.0	1.50	3.00	.50	1,000	N	50
WL0171SS	38 59 19	118 9 15	5.0	1.50	3.00	.50	700	N	30
WL0172SS	38 56 28	118 9 46	3.0	1.50	3.00	.50	1,000	N	50
WL0173SS	38 58 53	118 6 24	3.0	1.00	5.00	.50	1,000	N	50
WL0174SS	38 51 56	118 6 16	5.0	1.50	5.00	1.00	1,000	N	150
WL0175SS	38 48 10	118 1 23	3.0	1.50	3.00	.50	1,000	N	70
WL0176SS	38 48 47	118 0 43	3.0	1.50	3.00	.50	1,000	N	70
WL0177SS	38 48 36	118 3 23	3.0	1.00	2.00	.50	1,000	N	50
WL0178SS	38 46 4	118 5 0	5.0	1.50	5.00	.50	1,000	N	70
WL0179SS	38 46 50	118 12 2	5.0	1.50	3.00	.50	1,000	N	30
WL0180SS	38 46 9	118 11 45	3.0	1.50	3.00	.50	1,000	N	30
WL0181SS	38 47 57	118 14 52	3.0	1.00	3.00	.30	1,000	N	50
WL0182SS	38 51 18	118 13 29	3.0	1.50	3.00	.50	1,000	N	70

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0133SS	1,000	3.0	N	20	5	50	N	N	5
WL0134SS	1,000	5.0	10	20	15	50	5	N	10
WL0135SS	1,500	5.0	10	20	20	50	7	N	7
WL0136SS	1,500	5.0	10	20	10	50	5	N	5
WL0137SS	1,000	5.0	10	20	15	50	5	N	10
WL0138SS	1,000	5.0	7	10	10	50	5	N	5
WL0139SS	1,000	3.0	10	30	15	50	N	N	7
WL0140SS	700	3.0	5	15	5	30	N	N	<5
WL0141SS	1,000	5.0	10	20	10	30	5	N	7
WL0142SS	1,000	7.0	10	30	10	50	5	N	10
WL0143SS	700	2.0	10	50	5	30	N	N	7
WL0144SS	1,500	5.0	10	30	30	50	<5	N	15
WL0145SS	1,500	5.0	10	30	20	50	<5	N	7
WL0146SS	1,000	5.0	10	20	20	30	<5	N	10
WL0147SS	1,000	5.0	10	20	30	50	5	N	7
WL0148SS	700	3.0	10	50	15	50	7	N	10
WL0149SS	1,000	3.0	10	30	30	50	5	N	10
WL0150SS	1,000	5.0	10	20	20	50	N	N	5
WL0151SS	1,000	5.0	15	30	30	50	N	N	15
WL0152SS	700	2.0	10	30	20	50	5	N	15
WL0153SS	1,000	5.0	15	20	50	50	5	N	7
WL0154SS	1,000	3.0	10	20	20	50	5	N	10
WL0155SS	700	3.0	15	50	30	50	5	N	10
WL0156SS	700	3.0	10	30	10	50	N	N	7
WL0157SS	700	5.0	10	20	20	50	5	N	15
WL0158SS	1,000	5.0	7	15	20	50	5	N	5
WL0159SS	1,000	5.0	10	30	20	50	7	N	15
WL0160SS	1,500	5.0	7	30	5	50	<5	N	10
WL0161SS	1,000	5.0	15	30	20	50	N	N	10
WL0162SS	1,000	5.0	10	30	20	50	5	N	15
WL0163SS	1,000	5.0	15	50	20	50	5	N	20
WL0164SS	700	1.5	10	30	7	30	7	N	7
WL0165SS	1,000	3.0	7	20	10	50	5	N	10
WL0166SS	1,000	2.0	15	50	15	50	N	N	15
WL0167SS	1,000	5.0	10	30	20	50	10	N	7
WL0168SS	1,000	5.0	10	20	20	50	5	N	10
WL0169SS	1,000	3.0	15	50	30	50	5	N	15
WL0170SS	1,000	3.0	20	30	30	50	N	N	15
WL0171SS	1,000	2.0	15	50	30	50	N	N	20
WL0172SS	1,000	3.0	15	50	20	30	<5	N	10
WL0173SS	1,500	5.0	15	50	15	50	5	N	15
WL0174SS	1,500	2.0	20	50	30	50	N	N	20
WL0175SS	1,500	5.0	10	30	20	50	<5	N	7
WL0176SS	1,500	5.0	15	50	20	30	5	N	20
WL0177SS	1,000	3.0	10	50	20	50	N	N	10
WL0178SS	1,000	3.0	10	30	20	50	N	N	10
WL0179SS	1,000	3.0	10	30	15	50	N	N	10
WL0130SS	1,000	2.0	10	30	20	50	5	N	10
WL0181SS	1,000	3.0	10	30	10	50	5	N	7
WL0132SS	1,000	3.0	15	30	20	50	5	N	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0133SS	30	7	N	500	100	N	20	150
WL0134SS	50	10	N	500	150	N	20	200
WL0135SS	30	10	N	500	150	N	30	200
WL0136SS	50	7	N	700	150	N	20	300
WL0137SS	50	10	N	500	200	N	30	300
WL0138SS	50	10	N	700	100	N	20	200
WL0139SS	50	10	N	700	150	N	20	150
WL0140SS	30	7	N	500	100	N	20	150
WL0141SS	30	7	N	500	100	N	20	150
WL0142SS	50	10	N	500	200	N	30	300
WL0143SS	20	10	N	700	200	N	20	150
WL0144SS	150	10	N	500	150	N	20	150
WL0145SS	50	10	N	500	300	N	30	300
WL0146SS	30	10	N	500	200	N	20	300
WL0147SS	50	10	N	500	200	N	30	200
WL0148SS	50	10	N	500	150	N	20	150
WL0149SS	50	10	N	500	200	N	30	200
WL0150SS	50	10	N	500	150	N	20	200
WL0151SS	50	15	N	1,000	300	N	20	200
WL0152SS	30	10	N	500	150	N	20	200
WL0153SS	50	15	N	500	300	N	30	200
WL0154SS	30	15	N	300	200	N	30	150
WL0155SS	50	15	N	500	300	N	20	150
WL0156SS	30	10	N	500	200	N	20	200
WL0157SS	50	10	N	700	200	N	20	200
WL0158SS	50	10	N	500	150	N	30	150
WL0159SS	50	10	N	700	200	N	20	150
WL0160SS	30	7	N	700	300	N	20	200
WL0161SS	30	15	N	1,000	300	N	20	200
WL0162SS	50	15	N	700	300	N	30	500
WL0163SS	50	10	N	700	200	N	20	200
WL0164SS	30	10	N	500	150	N	20	150
WL0165SS	30	10	N	500	100	N	20	200
WL0166SS	50	10	N	1,000	200	N	20	150
WL0167SS	50	10	N	700	200	N	20	200
WL0168SS	50	10	N	700	200	N	30	200
WL0169SS	30	10	N	500	200	N	20	200
WL0170SS	30	15	N	500	700	N	30	700
WL0171SS	30	15	N	500	200	N	20	200
WL0172SS	30	10	N	700	300	N	20	300
WL0173SS	50	15	N	700	500	N	20	500
WL0174SS	50	15	N	1,000	1,000	N	30	500
WL0175SS	50	10	N	700	300	N	30	300
WL0176SS	30	10	N	700	300	N	20	300
WL0177SS	30	10	N	700	200	N	20	200
WL0178SS	70	15	N	1,000	500	N	30	500
WL0179SS	30	10	N	700	300	N	20	150
WL0180SS	30	10	N	700	300	N	20	200
WL0181SS	30	10	N	500	200	N	20	200
WL0182SS	50	10	N	1,000	300	N	20	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0133SS	N	--	15	.05	1.0	1	--	N
WL0134SS	N	--	40	.15	.5	<1	--	<10
WL0135SS	N	--	25	.14	.5	<1	--	N
WL0136SS	N	--	20	.15	1.0	2	--	N
WL0137SS	N	--	60	.21	1.0	1	--	N
WL0138SS	N	--	30	.10	1.0	<1	--	<10
WL0139SS	N	--	30	.07	.5	2	--	N
WL0140SS	N	--	15	.10	1.5	<1	--	N
WL0141SS	N	--	40	.15	1.5	<1	--	N
WL0142SS	N	--	40	.25	.5	2	--	N
WL0143SS	N	--	20	.22	1.0	1	--	N
WL0144SS	N	--	40	.24	1.0	1	--	10
WL0145SS	N	--	25	.05	1.0	4	--	<10
WL0146SS	N	--	35	.10	.5	1	--	<10
WL0147SS	N	--	30	.10	1.0	2	--	N
WL0148SS	N	--	25	.14	.5	3	--	N
WL0149SS	N	--	30	.10	1.0	1	--	N
WL0150SS	N	--	45	.15	.5	<1	--	N
WL0151SS	N	--	35	.16	1.0	2	N	N
WL0152SS	N	--	30	.14	1.0	1	--	<10
WL0153SS	N	--	40	.13	1.0	<1	--	N
WL0154SS	N	--	50	.22	1.0	2	--	<10
WL0155SS	N	--	50	.15	<.5	3	--	N
WL0156SS	N	--	40	.53	1.5	1	--	N
WL0157SS	N	--	30	.45	1.0	2	--	N
WL0158SS	N	--	30	.08	<.5	<1	--	<10
WL0159SS	N	--	30	.90	.5	5	--	10
WL0160SS	N	--	20	<.05	1.0	2	--	N
WL0161SS	N	--	40	.08	<.5	1	--	N
WL0162SS	N	--	40	.14	.5	<1	--	N
WL0163SS	N	--	30	.15	1.0	1	--	N
WL0164SS	N	--	35	.10	<.5	2	--	10
WL0165SS	N	--	30	.08	1.5	1	--	N
WL0166SS	N	--	40	.05	.5	2	--	N
WL0167SS	N	--	40	.15	1.0	<1	.008	10
WL0168SS	N	--	45	.15	.5	<1	--	<10
WL0169SS	N	--	40	.15	1.0	1	--	N
WL0170SS	N	--	40	.15	<.5	1	--	N
WL0171SS	N	--	40	.10	1.0	2	--	N
WL0172SS	N	--	70	.05	1.5	<1	--	N
WL0173SS	N	--	35	.10	.5	1	--	N
WL0174SS	N	--	40	.10	<.5	2	--	<10
WL0175SS	N	--	35	.13	1.0	3	--	N
WL0176SS	N	--	25	.08	N	2	--	<10
WL0177SS	N	--	35	.10	1.0	1	--	<10
WL0178SS	N	--	130	.47	.5	<1	--	10
WL0179SS	N	--	45	.10	.5	1	--	N
WL0180SS	N	--	40	.10	1.0	1	--	N
WL0181SS	N	--	30	.10	1.5	1	--	N
WL0182SS	N	--	40	.10	1.5	2	--	<10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0133SS	38 47 44	118 16 51	2.0	1.00	3.00	.30	700	N	50
WL0134SS	38 46 13	118 16 20	2.0	1.50	2.00	.50	1,000	N	50
WL0135SS	38 46 38	118 17 45	3.0	1.50	3.00	.50	1,000	N	70
WL0136SS	38 45 2	118 18 17	3.0	1.50	3.00	.50	1,000	N	50
WL0137SS	38 48 28	118 21 3	3.0	1.50	2.00	.50	1,000	<.5	70
WL0138SS	38 50 8	118 23 16	3.0	1.50	3.00	.50	1,000	N	70
WL0139SS	38 50 11	118 23 20	3.0	1.50	2.00	.50	1,000	N	50
WL0190SS	38 51 4	118 25 1	2.0	1.50	3.00	.50	1,000	N	200
WL0191SS	38 51 33	118 28 2	2.0	1.50	3.00	.30	1,000	N	50
WL0192SS	38 47 19	118 28 34	3.0	1.50	3.00	.50	1,000	N	50
WL0193SS	38 47 15	118 26 30	5.0	1.50	3.00	.50	1,000	N	70
WL0194SS	38 47 57	118 25 17	2.0	1.00	2.00	.30	1,000	N	70
WL0195SS	38 49 0	118 24 9	3.0	1.50	2.00	.50	1,000	N	70
WL0196SS	38 41 25	118 1 29	5.0	2.00	5.00	.70	1,000	N	300
WL0197SS	38 43 45	118 3 42	5.0	1.50	5.00	.70	1,000	N	50
WL0198SS	38 39 43	118 5 2	5.0	1.50	3.00	.70	1,000	N	50
WL0199SS	38 37 50	118 1 57	3.0	1.50	3.00	.50	1,000	N	70
WL0200SS	38 44 14	118 8 56	5.0	1.50	3.00	.70	1,000	N	50
WL0201SS	38 42 39	118 10 32	3.0	1.00	3.00	.50	1,000	N	50
WL0202SS	38 43 36	118 11 9	3.0	1.50	3.00	.50	1,000	N	50
WL0203SS	38 41 11	118 16 5	2.0	1.00	2.00	.30	1,000	N	50
WL0204SS	38 44 24	118 18 53	3.0	1.00	2.00	.50	1,000	N	70
WL0205SS	38 44 33	118 20 56	3.0	1.00	2.00	.50	1,000	<.5	50
WL0206SS	38 41 12	118 24 59	2.0	1.50	5.00	.50	1,000	.5	70
WL0207SS	38 41 1	118 28 14	5.0	2.00	7.00	.50	1,000	N	50
WL0208SS	38 37 14	118 28 7	5.0	2.00	5.00	.50	1,000	N	50
WL0209SS	38 36 34	118 25 54	5.0	1.50	3.00	.50	1,000	N	150
WL0210SS	38 35 45	118 25 15	5.0	1.50	3.00	.50	1,000	N	50
WL0211SS	38 33 57	118 24 42	2.0	1.00	2.00	.30	1,000	N	50
WL0212SS	38 35 14	118 21 48	2.0	1.50	5.00	.50	1,000	<.5	50
WL0213SS	38 36 12	118 21 2	3.0	2.00	5.00	.50	1,000	N	100
WL0214SS	38 36 25	118 16 46	2.0	1.50	3.00	.50	1,000	N	100
WL0215SS	38 35 28	118 13 35	5.0	1.00	2.00	.50	1,000	N	70
WL0216SS	38 32 47	118 8 13	2.0	2.00	10.00	.20	1,000	.5	50
WL0217SS	38 32 32	118 0 9	5.0	1.50	7.00	.50	1,000	N	50
WL0218SS	38 29 35	118 2 9	3.0	2.00	10.00	.50	1,000	N	150
WL0219SS	38 26 26	118 3 52	5.0	2.00	7.00	.50	1,000	N	100
WL0220SS	38 15 56	118 0 4	5.0	1.50	3.00	.50	1,000	<.5	150
WL0221SS	38 20 14	118 2 11	3.0	1.50	2.00	.30	1,500	1.0	200
WL0222SS	38 20 29	118 2 30	3.0	1.50	3.00	.50	1,000	<.5	150
WL0223SS	38 22 0	118 3 15	3.0	1.50	7.00	.30	1,000	.7	200
WL0224SS	38 23 0	118 3 35	3.0	1.00	7.00	.50	1,000	.5	200
WL0225SS	38 24 38	118 2 19	5.0	1.50	5.00	.50	1,000	N	70
WL0226SS	38 25 7	118 2 1	5.0	1.00	7.00	.50	1,000	N	100
WL0227SS	38 27 12	118 1 14	5.0	1.50	5.00	.30	1,000	N	70
WL0228SS	38 28 7	118 5 38	5.0	2.00	5.00	.70	1,000	<.5	150
WL0229SS	38 29 10	118 6 2	2.0	2.00	20.00	.30	1,000	1.0	150
WL0230SS	38 30 27	118 18 31	3.0	1.50	5.00	.50	1,000	N	100
WL0231SS	38 27 46	118 28 57	3.0	2.00	5.00	.50	1,000	N	100
WL0232SS	38 27 42	118 28 58	3.0	1.50	3.00	.50	1,000	<.5	100

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0183SS	1,000	3.0	10	20	7	30	5	N	5
WL0184SS	1,500	5.0	10	20	10	50	5	N	10
WL0185SS	1,000	5.0	10	20	20	50	<5	N	10
WL0186SS	1,000	5.0	10	30	10	50	<5	N	7
WL0187SS	1,000	5.0	10	20	15	50	7	N	10
WL0188SS	1,000	5.0	10	30	15	50	5	N	7
WL0189SS	1,000	3.0	10	20	20	50	5	N	N
WL0190SS	1,000	3.0	10	20	10	50	5	N	5
WL0191SS	1,000	5.0	10	30	20	50	<5	N	10
WL0192SS	1,000	5.0	10	50	20	50	<5	N	15
WL0193SS	1,500	3.0	15	30	20	50	7	<20	20
WL0194SS	1,000	3.0	15	30	15	50	7	N	10
WL0195SS	1,500	5.0	10	20	20	50	5	N	N
WL0196SS	1,500	3.0	20	50	30	50	<5	N	20
WL0197SS	1,500	5.0	15	50	20	50	<5	N	10
WL0198SS	1,000	3.0	15	30	20	30	<5	N	15
WL0199SS	1,000	3.0	20	50	20	50	<5	N	15
WL0200SS	1,000	3.0	15	20	10	30	7	N	15
WL0201SS	1,500	5.0	10	20	20	30	<5	N	10
WL0202SS	1,500	5.0	10	20	15	50	<5	N	5
WL0203SS	1,000	5.0	10	30	20	30	N	N	5
WL0204SS	1,000	3.0	10	20	10	50	5	<20	5
WL0205SS	1,500	5.0	7	15	15	50	5	N	N
WL0206SS	1,000	5.0	10	50	20	50	7	N	30
WL0207SS	700	5.0	15	50	20	50	5	N	20
WL0208SS	1,000	3.0	15	30	20	50	5	N	10
WL0209SS	1,000	5.0	15	20	20	50	<5	<20	10
WL0210SS	1,000	5.0	10	20	20	50	5	<20	15
WL0211SS	1,000	3.0	10	20	20	50	5	N	5
WL0212SS	1,000	5.0	10	20	20	50	5	N	7
WL0213SS	1,000	2.0	15	30	30	50	5	<20	20
WL0214SS	1,000	5.0	15	20	20	50	5	N	10
WL0215SS	500	5.0	10	20	20	70	N	<20	7
WL0216SS	1,000	3.0	10	20	100	50	10	N	5
WL0217SS	1,000	3.0	15	30	20	50	<5	N	10
WL0218SS	1,000	5.0	10	20	30	50	N	N	10
WL0219SS	1,500	3.0	15	30	20	50	5	N	10
WL0220SS	1,500	3.0	15	50	30	30	5	N	20
WL0221SS	1,500	5.0	15	50	150	50	<5	N	20
WL0222SS	1,000	3.0	15	30	70	50	15	N	10
WL0223SS	1,000	3.0	15	50	30	50	5	N	20
WL0224SS	1,000	3.0	15	70	30	50	5	N	30
WL0225SS	2,000	5.0	20	50	20	50	N	N	10
WL0226SS	1,500	3.0	20	50	20	50	5	N	20
WL0227SS	1,000	3.0	15	30	20	50	7	N	10
WL0228SS	1,500	5.0	10	30	20	50	10	<20	15
WL0229SS	700	3.0	10	50	150	50	5	N	30
WL0230SS	1,000	3.0	15	30	20	30	10	N	20
WL0231SS	1,000	5.0	10	50	20	50	<5	N	15
WL0232SS	1,000	5.0	10	30	20	50	5	N	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

Sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0183SS	30	10	N	700	150	N	20	150
WL0184SS	50	10	N	700	150	N	20	200
WL0185SS	70	10	N	1,000	300	N	30	500
WL0186SS	50	10	N	700	300	N	20	500
WL0187SS	50	10	N	700	200	N	20	200
WL0188SS	50	10	N	500	300	N	30	700
WL0189SS	20	10	N	700	200	N	30	1,000
WL0190SS	30	10	N	700	150	N	20	300
WL0191SS	50	10	N	700	200	N	20	300
WL0192SS	50	10	N	1,000	200	N	30	300
WL0193SS	50	10	N	500	700	N	30	700
WL0194SS	50	10	N	500	200	N	20	300
WL0195SS	30	15	N	500	200	N	30	500
WL0196SS	100	15	N	500	300	N	20	500
WL0197SS	50	15	N	700	300	N	30	500
WL0198SS	30	15	N	700	300	N	20	300
WL0199SS	30	15	N	700	300	N	30	500
WL0200SS	50	10	N	500	500	N	30	500
WL0201SS	30	10	N	500	200	N	30	500
WL0202SS	50	10	N	1,000	300	N	20	200
WL0203SS	50	7	N	500	200	N	20	200
WL0204SS	30	7	N	500	200	N	20	150
WL0205SS	70	10	N	700	200	N	20	300
WL0206SS	50	10	N	700	300	N	30	500
WL0207SS	30	15	N	500	700	N	30	300
WL0208SS	30	15	N	500	700	N	30	300
WL0209SS	30	10	N	500	200	N	30	700
WL0210SS	30	15	N	500	200	N	30	500
WL0211SS	30	10	N	500	100	N	30	500
WL0212SS	30	10	N	700	150	N	30	300
WL0213SS	30	10	N	500	300	N	20	300
WL0214SS	70	10	N	500	300	N	30	200
WL0215SS	50	10	N	300	200	N	30	300
WL0216SS	30	10	N	1,000	150	N	70	>1,000
WL0217SS	30	10	N	1,000	300	<50	30	200
WL0218SS	70	15	N	1,500	150	N	20	200
WL0219SS	50	15	N	700	300	N	20	200
WL0220SS	50	15	N	500	300	N	30	300
WL0221SS	150	15	N	500	300	<50	20	150
WL0222SS	30	15	N	700	300	N	30	200
WL0223SS	50	10	N	500	200	<50	30	300
WL0224SS	50	15	N	500	200	N	30	200
WL0225SS	30	15	N	1,000	300	N	30	200
WL0226SS	30	15	N	700	200	N	30	200
WL0227SS	50	10	N	500	200	N	30	200
WL0228SS	30	15	N	1,000	300	N	20	300
WL0229SS	100	10	N	1,000	500	N	30	200
WL0230SS	30	10	N	500	200	N	30	200
WL0231SS	70	10	N	500	200	N	30	200
WL0232SS	100	10	N	500	200	N	30	300
							30	300

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0183SS	N	--	40	.10	1.0	2	--	<10
WL0184SS	N	--	30	.05	<.5	2	--	N
WL0185SS	N	--	35	.10	.5	3	--	N
WL0186SS	N	--	40	.05	<.5	3	--	<10
WL0187SS	N	--	40	.10	N	3	<.005	10
WL0188SS	N	--	45	.38	N	3	--	<10
WL0189SS	N	--	40	.05	.5	2	--	N
WL0190SS	N	--	40	.05	1.0	2	--	N
WL0191SS	N	--	40	<.05	.5	3	--	<10
WL0192SS	N	--	35	.05	.5	2	--	<10
WL0193SS	N	--	60	.60	N	3	--	<10
WL0194SS	N	--	30	.05	.5	5	--	20
WL0195SS	N	--	50	.10	1.0	3	--	10
WL0196SS	N	--	110	.50	1.0	4	--	20
WL0197SS	N	--	35	.10	N	3	--	<10
WL0198SS	N	--	35	.05	.5	2	--	<10
WL0199SS	N	--	30	.05	.5	3	--	<10
WL0200SS	N	--	50	.15	1.5	3	--	<10
WL0201SS	N	--	40	.05	.5	3	--	<10
WL0202SS	N	--	35	<.05	1.0	3	--	<10
WL0203SS	N	--	40	.14	.5	3	--	10
WL0204SS	N	--	40	.10	N	2	--	<10
WL0205SS	N	--	55	.45	.5	4	.006	20
WL0206SS	N	--	85	3.20	N	3	N	<10
WL0207SS	N	--	50	1.14	1.0	2	--	N
WL0208SS	N	--	60	.75	N	2	--	N
WL0209SS	N	--	30	.10	<.5	5	--	N
WL0210SS	N	--	25	<.05	.5	2	--	<10
WL0211SS	N	--	30	.05	N	2	--	<10
WL0212SS	N	--	40	.23	N	4	N	<10
WL0213SS	N	--	95	3.40	N	4	--	10
WL0214SS	N	--	55	.30	<.5	3	--	<10
WL0215SS	N	--	50	.20	1.0	3	--	<10
WL0216SS	N	--	45	.20	.5	15	<.005	10
WL0217SS	N	--	40	.10	N	3	--	<10
WL0218SS	N	--	65	.20	.5	3	--	<10
WL0219SS	N	--	45	.15	N	3	--	N
WL0220SS	N	--	55	.15	N	15	<.005	20
WL0221SS	N	--	140	.85	<.5	5	.029	10
WL0222SS	N	--	75	.25	1.0	3	.005	<10
WL0223SS	N	--	85	.50	.5	5	.020	20
WL0224SS	N	--	70	.15	1.0	5	<.005	20
WL0225SS	N	--	40	.10	1.0	4	--	10
WL0226SS	N	--	45	.05	1.5	5	--	<10
WL0227SS	N	--	45	.10	<.5	3	--	<10
WL0228SS	N	--	45	.10	.5	2	N	<10
WL0229SS	N	--	70	4.50	1.5	5	N	20
WL0230SS	N	--	45	.12	<.5	3	--	10
WL0231SS	N	--	40	.20	1.0	4	--	<10
WL0232SS	N	--	45	.30	.5	4	.017	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0233SS	38 27 49	118 25 49	5.0	1.50	3.00	1.00	2,000	N	70
WL0234SS	38 24 34	118 22 36	5.0	1.00	2.00	.50	1,000	N	70
WL0235SS	38 22 44	118 22 57	3.0	1.50	2.00	.50	1,000	N	70
WL0236SS	38 29 46	118 21 14	5.0	2.00	7.00	.50	1,000	N	100
WL0237SS	38 29 20	118 19 52	3.0	1.50	5.00	.50	1,500	1.0	150
WL0238SS	38 29 58	118 16 36	3.0	1.00	3.00	.50	1,000	.5	150
WL0239SS	38 29 15	118 14 4	3.0	1.50	7.00	.20	700	1.5	150
WL0240SS	38 29 10	118 11 43	2.0	2.00	20.00	.20	1,000	.7	200
WL0241SS	38 27 54	118 10 41	5.0	2.00	5.00	.50	1,000	.7	200
WL0242SS	38 25 7	118 9 13	3.0	1.50	5.00	.50	1,000	N	70
WL0243SS	38 22 42	118 9 8	3.0	1.50	2.00	.50	1,000	<.5	200
WL0244SS	38 21 56	118 8 46	5.0	1.50	2.00	.50	1,000	<.5	100
WL0245SS	38 21 14	118 11 8	3.0	1.50	2.00	.70	1,000	2.0	70
WL0246SS	38 19 38	118 8 12	5.0	1.50	2.00	.70	1,000	N	100
WL0247SS	38 19 40	118 8 9	5.0	1.50	2.00	.70	1,000	N	100
WL0248SS	38 18 30	118 7 42	5.0	1.00	2.00	.50	1,000	N	100
WL0249SS	38 17 39	118 10 15	5.0	1.50	1.50	.50	1,000	2.0	100
WL0250SS	38 16 35	118 11 41	5.0	2.00	2.00	.70	1,000	.5	100
WL0251SS	38 27 20	118 26 26	2.0	1.50	5.00	.30	1,000	N	150
WL0252SS	38 25 37	118 17 46	2.0	1.50	5.00	.30	1,000	.5	100
WL0253SS	38 25 30	118 16 26	3.0	1.50	7.00	.50	1,000	N	200
WL0254SS	38 2 24	118 5 4	2.0	1.00	2.00	.30	1,000	N	100
WL0255SS	38 5 18	118 4 32	2.0	1.00	2.00	.20	1,000	<.5	100
WL0256SS	38 3 46	118 5 10	3.0	1.50	2.00	.50	1,000	.5	100
WL0257SS	38 6 33	118 3 38	2.0	1.50	2.00	.30	1,000	.7	100
WL0258SS	38 6 21	118 5 15	2.0	1.00	3.00	.50	1,000	<.5	70
WL0259SS	38 6 7	118 8 38	3.0	1.50	2.00	.50	1,000	.5	70
WL0260SS	38 2 7	118 7 51	2.0	.70	2.00	.20	1,000	N	70
WL0261SS	38 7 29	118 13 46	2.0	1.00	1.50	.30	1,000	N	100
WL0262SS	38 2 49	118 13 59	3.0	.30	2.00	.50	1,000	N	50
WL0263SS	38 9 38	118 9 29	3.0	1.50	2.00	.50	1,000	.5	100
WL0264SS	38 10 16	118 9 39	3.0	1.50	2.00	.50	1,000	.7	200
WL0265SS	38 11 38	118 9 28	3.0	1.50	2.00	.50	1,000	<.5	100
WL0266SS	38 41 32	118 46 50	3.0	1.00	2.00	.30	1,500	N	30
WL0267SS	38 38 52	118 46 2	3.0	1.50	3.00	.50	1,000	N	50
WL0268SS	38 34 27	118 42 39	5.0	2.00	5.00	.50	1,000	N	20
WL0269SS	38 35 33	118 44 2	5.0	1.50	3.00	.50	1,000	N	20
WL0270SS	38 36 6	118 44 49	5.0	1.50	3.00	.50	1,000	N	50
WL0271SS	38 32 40	118 41 50	5.0	1.00	2.00	.50	1,000	N	30
WL0272SS	38 32 5	118 42 52	3.0	1.50	3.00	.50	1,000	N	100
WL0273SS	38 31 16	118 41 9	3.0	1.00	3.00	.50	1,000	N	50
WL0274SS	38 28 57	118 40 43	3.0	1.00	2.00	.30	1,000	.5	30
WL0275SS	38 28 14	118 39 47	5.0	1.50	3.00	.50	1,000	N	50
WL0276SS	38 28 42	118 40 14	5.0	1.50	3.00	.50	1,500	N	50
WL0277SS	38 27 21	118 40 9	5.0	2.00	5.00	.70	2,000	.5	50
WL0278SS	38 19 45	118 36 20	5.0	1.00	5.00	.50	1,000	N	20
WL0279SS	38 22 6	118 35 28	3.0	1.00	3.00	.50	1,000	N	30
WL0280SS	38 27 2	118 39 48	5.0	1.00	2.00	.50	1,000	N	30
WL0281SS	38 20 10	118 39 35	10.0	1.00	3.00	.50	1,000	N	50
WL0282SS	38 20 4	118 39 36	5.0	1.00	2.00	.50	1,500	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0233SS	1,500	3.0	20	50	30	100	N	N	30
WL0234SS	1,000	5.0	15	50	20	50	N	N	20
WL0235SS	1,000	5.0	10	30	20	50	5	N	20
WL0236SS	1,000	5.0	10	50	20	50	N	N	20
WL0237SS	1,500	5.0	15	50	20	50	10	<20	30
WL0238SS	1,500	5.0	15	50	30	50	<5	N	20
WL0239SS	1,000	3.0	10	30	20	50	7	N	10
WL0240SS	1,000	3.0	10	50	70	50	15	N	20
WL0241SS	1,000	3.0	15	50	50	50	15	N	20
WL0242SS	1,000	3.0	15	70	30	50	5	<20	20
WL0243SS	1,000	5.0	10	70	30	50	<5	N	15
WL0244SS	1,500	5.0	5	50	30	50	N	N	20
WL0245SS	1,500	7.0	7	50	30	30	N	N	10
WL0246SS	2,000	5.0	15	50	30	50	<5	N	20
WL0247SS	700	3.0	15	70	30	70	7	N	30
WL0248SS	1,500	3.0	15	50	30	50	<5	N	20
WL0249SS	1,000	3.0	15	30	50	50	20	<20	15
WL0250SS	1,500	5.0	10	100	30	50	10	<20	30
WL0251SS	1,000	5.0	10	50	20	50	5	<20	20
WL0252SS	1,000	5.0	10	20	20	50	7	<20	10
WL0253SS	1,000	3.0	15	30	50	50	15	N	15
WL0254SS	1,000	5.0	10	30	15	70	15	N	30
WL0255SS	1,000	5.0	7	20	10	50	5	N	15
WL0256SS	1,000	5.0	10	30	30	50	10	<20	30
WL0257SS	1,000	5.0	10	50	20	50	10	<20	30
WL0258SS	1,000	5.0	10	50	20	70	7	N	20
WL0259SS	1,000	5.0	10	50	20	70	5	<20	20
WL0260SS	1,000	5.0	5	30	7	70	5	<20	5
WL0261SS	1,000	5.0	7	50	20	50	5	<20	20
WL0262SS	1,000	5.0	N	20	5	70	N	N	5
WL0263SS	1,000	5.0	10	50	20	50	10	<20	30
WL0264SS	1,000	5.0	10	50	15	50	5	N	20
WL0265SS	1,000	5.0	15	50	15	50	<5	<20	30
WL0266SS	1,000	3.0	10	20	15	50	5	N	7
WL0267SS	1,000	3.0	15	20	30	50	10	N	15
WL0268SS	1,500	3.0	15	30	30	50	N	N	20
WL0269SS	1,000	3.0	15	15	30	50	5	N	N
WL0270SS	1,000	3.0	20	30	50	50	5	N	20
WL0271SS	1,500	3.0	7	15	20	50	N	<20	N
WL0272SS	1,000	3.0	10	30	50	50	5	<20	10
WL0273SS	1,000	3.0	10	15	20	100	5	<20	<5
WL0274SS	1,000	3.0	10	20	20	50	10	<20	5
WL0275SS	1,000	3.0	10	20	20	50	10	N	7
WL0276SS	1,000	3.0	15	20	20	50	N	<20	7
WL0277SS	700	3.0	20	50	100	30	N	N	20
WL0278SS	1,000	3.0	10	10	20	50	N	<20	N
WL0279SS	1,000	5.0	10	10	15	70	<5	<20	<5
WL0280SS	1,000	5.0	10	20	30	50	<5	<20	N
WL0281SS	1,000	3.0	10	10	30	70	<5	N	7
WL0282SS	700	5.0	7	20	15	70	N	20	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0233SS	50	15	N	500	700	N	30	700
WL0234SS	50	10	N	500	500	N	30	500
WL0235SS	50	10	N	500	200	N	30	500
WL0236SS	50	10	N	500	500	N	20	200
WL0237SS	70	15	N	500	300	N	30	200
WL0238SS	50	15	N	700	200	N	30	200
WL0239SS	100	10	N	500	200	N	20	200
WL0240SS	50	10	N	2,000	200	50	30	200
WL0241SS	100	15	N	1,000	300	<50	30	200
WL0242SS	30	15	N	500	500	N	30	500
WL0243SS	50	15	N	500	200	N	30	300
WL0244SS	30	10	N	500	500	N	20	500
WL0245SS	70	10	N	500	300	N	20	150
WL0246SS	50	10	N	700	500	N	20	500
WL0247SS	50	15	N	500	300	N	30	500
WL0248SS	50	10	N	500	300	N	30	500
WL0249SS	30	10	N	500	200	150	20	200
WL0250SS	70	15	N	700	500	<50	30	500
WL0251SS	50	10	N	500	200	N	30	200
WL0252SS	50	10	N	500	200	N	30	300
WL0253SS	30	10	N	500	200	N	30	200
WL0254SS	50	7	N	300	100	<50	30	300
WL0255SS	50	7	N	500	100	N	30	300
WL0256SS	50	7	N	300	200	N	30	300
WL0257SS	50	10	N	500	200	N	30	300
WL0258SS	50	10	N	500	200	N	30	300
WL0259SS	50	7	N	500	200	N	20	200
WL0260SS	30	5	N	500	70	N	30	200
WL0261SS	50	7	N	200	200	N	30	300
WL0262SS	50	5	N	500	200	N	20	200
WL0263SS	50	10	N	500	200	N	30	500
WL0264SS	70	10	N	500	200	N	30	300
WL0265SS	50	10	N	500	200	N	30	500
WL0266SS	30	10	N	300	100	N	50	200
WL0267SS	30	15	N	300	200	<50	30	200
WL0268SS	30	20	N	500	500	N	30	200
WL0269SS	20	15	N	500	200	<50	30	300
WL0270SS	70	15	N	700	300	N	30	200
WL0271SS	30	10	N	500	200	N	30	500
WL0272SS	50	15	N	500	300	N	30	300
WL0273SS	50	10	N	700	300	N	30	300
WL0274SS	30	7	N	500	200	N	50	500
WL0275SS	50	10	N	500	300	N	50	500
WL0276SS	50	15	N	300	200	N	30	700
WL0277SS	30	20	N	500	700	N	30	500
WL0278SS	30	10	N	500	500	N	30	500
WL0279SS	70	10	N	700	200	N	20	500
WL0280SS	30	10	N	500	500	N	30	500
WL0281SS	50	10	N	500	500	N	30	500
WL0282SS	30	10	N	500	200	N	30	500

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CO-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0233SS	N	--	50	.10	.5	5	--	<10
WL0234SS	N	--	35	.09	<.5	3	--	<10
WL0235SS	N	--	30	.08	.5	2	--	N
WL0236SS	N	--	35	.25	1.5	3	--	10
WL0237SS	N	--	30	.25	<.5	3	<.005	10
WL0238SS	N	--	40	.15	N	5	<.005	30
WL0239SS	N	--	50	.60	5.0	4	<.005	20
WL0240SS	N	--	30	3.70	1.0	4	N	10
WL0241SS	N	--	90	.83	4.0	5	<.005	10
WL0242SS	N	--	45	.14	<.5	2	--	<10
WL0243SS	N	--	45	.12	N	5	<.005	10
WL0244SS	N	--	50	.15	<.5	5	.250	20
WL0245SS	N	--	55	.20	<.5	5	.800	10
WL0246SS	N	--	45	<.05	.5	5	--	20
WL0247SS	N	--	40	<.05	<.5	4	--	20
WL0248SS	N	--	45	.05	N	5	--	20
WL0249SS	N	--	60	.10	N	3	.013	10
WL0250SS	N	--	50	.15	1.0	3	<.005	<10
WL0251SS	N	--	50	.20	N	2	--	<10
WL0252SS	N	--	40	.14	.5	3	<.005	10
WL0253SS	N	--	20	<.05	.5	4	--	10
WL0254SS	N	--	40	.20	.5	3	--	<10
WL0255SS	N	--	30	.20	N	4	N	N
WL0256SS	N	--	50	.44	N	5	<.005	10
WL0257SS	N	--	50	.18	N	10	N	<10
WL0258SS	N	--	40	.22	<.5	3	N	<10
WL0259SS	N	--	35	.20	1.0	4	N	10
WL0260SS	N	--	25	<.05	.5	2	--	N
WL0261SS	N	--	30	.23	.5	3	--	20
WL0262SS	N	--	20	<.05	1.0	2	--	<10
WL0263SS	N	--	45	.18	N	4	N	<10
WL0264SS	N	--	35	.08	<.5	5	N	<10
WL0265SS	N	--	40	.10	1.5	5	N	<10
WL0266SS	N	--	25	N	.5	2	--	10
WL0267SS	N	--	40	.10	<.5	2	--	N
WL0268SS	N	--	40	<.05	1.5	2	--	<10
WL0269SS	N	--	35	N	2.0	2	--	N
WL0270SS	N	--	50	.20	.5	2	--	N
WL0271SS	N	--	40	<.05	.5	1	--	N
WL0272SS	N	--	90	.35	.5	2	--	N
WL0273SS	N	--	50	<.05	2.5	2	--	N
WL0274SS	N	--	50	<.05	.5	2	<.005	N
WL0275SS	N	--	35	.10	.5	2	--	N
WL0276SS	N	--	60	<.05	.5	2	--	N
WL0277SS	N	--	65	.05	.5	2	.021	N
WL0278SS	N	--	35	<.05	.5	2	--	N
WL0279SS	N	--	60	.10	1.0	2	--	N
WL0280SS	N	--	40	N	1.0	2	--	N
WL0281SS	N	--	40	<.05	.5	2	--	N
WL0282SS	N	--	25	N	1.5	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0283SS	38 19 24	118 37 6	3.0	1.50	3.00	.50	1,000	N	20
WL0284SS	38 17 33	118 36 31	7.0	1.50	3.00	1.00	1,500	N	50
WL0285SS	38 1 12	119 9 33	2.0	1.00	1.50	.30	1,000	N	50
WL0286SS	38 1 31	119 14 36	3.0	1.50	1.50	.50	1,000	.5	100
WL0287SS	38 1 26	119 14 31	3.0	1.00	2.00	.30	1,000	3.0	50
WL0288SS	38 1 43	119 12 59	2.0	1.00	2.00	.30	700	.7	70
WL0289SS	38 2 0	119 11 41	2.0	.50	1.50	.20	700	N	70
WL0290SS	38 9 54	119 11 30	3.0	1.00	1.50	.50	1,000	<.5	50
WL0291SS	38 9 52	119 11 40	5.0	.70	2.00	.50	1,000	N	30
WL0292SS	38 7 31	118 5 21	2.0	1.00	2.00	.30	1,000	.5	150
WL0293SS	38 10 17	118 3 10	5.0	1.50	3.00	.50	3,000	30.0	500
WL0294SS	38 13 10	118 1 47	5.0	1.50	3.00	.70	1,500	N	100
WL0295SS	38 14 4	118 5 48	5.0	1.50	3.00	1.00	1,500	<.5	100
WL0296SS	38 19 39	118 15 1	5.0	1.50	3.00	.50	1,500	<.5	50
WL0297SS	38 19 51	118 17 20	5.0	1.50	3.00	.70	1,000	N	50
WL0298SS	38 19 32	118 17 50	5.0	1.50	5.00	1.00	1,000	N	20
WL0299SS	38 21 4	118 19 9	5.0	1.50	3.00	.50	1,000	N	100
WL0300SS	38 21 8	118 20 27	5.0	1.50	3.00	.50	1,000	<.5	200
WL0301SS	38 21 54	118 21 42	2.0	1.50	2.00	.50	1,000	N	70
WL0303SS	38 15 19	118 16 57	3.0	1.00	2.00	.50	1,500	N	150
WL0304SS	38 18 7	118 26 21	3.0	.50	2.00	.50	1,000	N	70
WL0305SS	38 17 32	118 28 54	5.0	1.50	3.00	.50	1,000	N	50
WL0306SS	38 19 43	118 29 15	2.0	1.50	2.00	.50	1,000	N	100
WL0307SS	38 13 24	119 12 15	3.0	1.00	2.00	.50	700	N	50
WL0308SS	38 6 55	119 16 1	2.0	1.00	2.00	.30	700	N	10
WL0309SS	38 6 26	119 14 59	5.0	1.00	2.00	.30	1,000	N	50
WL0311SS	38 4 23	119 12 45	2.0	1.00	1.00	.50	1,000	.5	50
WL0312SS	38 15 21	118 18 13	5.0	1.50	3.00	.70	1,000	N	100
WL0313SS	38 15 11	118 20 58	3.0	1.50	3.00	.50	1,500	1.0	100
WL0314SS	38 15 10	118 21 57	5.0	1.50	5.00	.50	1,000	<.5	150
WL0315SS	38 14 15	118 16 5	3.0	1.50	3.00	.50	1,000	<.5	100
WL0316SS	38 9 32	118 16 44	2.0	1.00	2.00	.30	700	N	100
WL0317SS	38 8 25	118 17 37	2.0	1.00	2.00	.50	1,000	N	100
WL0318SS	38 8 55	118 21 17	2.0	.50	2.00	.50	1,000	N	100
WL0319SS	38 6 10	118 18 25	2.0	1.00	2.00	.30	1,000	.5	100
WL0320SS	38 5 27	118 18 26	3.0	1.00	2.00	.50	1,500	N	150
WL0321SS	38 4 20	118 17 40	1.5	.70	1.50	.20	1,500	N	100
WL0322SS	38 1 26	118 18 32	2.0	1.00	2.00	.50	1,000	N	70
WL0323SS	38 0 59	118 18 14	5.0	1.50	2.00	.70	1,000	N	70
WL0324SS	38 5 43	118 15 15	3.0	1.00	2.00	.30	1,000	N	100
WL0325SS	38 1 45	118 22 27	2.0	1.00	2.00	.50	1,000	N	70
WL0326SS	38 4 29	118 29 24	5.0	1.50	2.00	1.00	1,500	N	100
WL0327SS	38 4 30	118 29 28	5.0	1.50	2.00	.70	1,000	N	70
WL0328SS	38 7 40	118 27 29	5.0	1.00	2.00	.70	1,000	N	100
WL0329SS	38 7 42	118 27 31	2.0	.70	2.00	.50	1,000	N	70
WL0330SS	38 3 57	118 24 23	5.0	1.50	2.00	.50	1,000	N	70
WL0331SS	38 4 39	118 25 20	5.0	1.50	3.00	.50	1,000	N	100
WL0332SS	38 4 41	118 25 23	5.0	1.00	2.00	.70	1,000	N	100
WL0333SS	38 6 53	118 24 5	3.0	1.00	2.00	.50	1,000	N	100
WL0334SS	38 6 55	118 24 9	3.0	1.00	2.00	.50	1,000	N	70

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0283SS	1,500	2.0	10	30	10	50	N	<20	15
WL0284SS	1,000	3.0	20	50	20	100	N	<20	50
WL0285SS	1,000	3.0	10	30	10	50	N	<20	5
WL0286SS	2,000	5.0	10	30	20	50	10	<20	20
WL0287SS	1,000	3.0	10	15	20	30	5	<20	5
WL0288SS	1,500	5.0	N	20	10	50	7	N	20
WL0289SS	1,000	3.0	N	20	7	50	N	N	5
WL0290SS	1,000	5.0	15	50	30	50	5	N	30
WL0291SS	1,000	3.0	10	30	15	50	5	N	15
WL0292SS	1,500	5.0	10	50	15	70	10	<20	20
WL0293SS	1,000	5.0	15	100	150	50	<5	<20	70
WL0294SS	1,500	2.0	20	50	20	50	N	N	20
WL0295SS	1,000	5.0	15	100	20	50	5	<20	30
WL0296SS	1,500	3.0	15	50	30	50	<5	N	20
WL0297SS	1,500	2.0	20	50	30	50	N	<20	20
WL0298SS	1,500	3.0	20	50	30	50	N	N	20
WL0299SS	1,000	3.0	15	30	20	50	N	N	15
WL0300SS	1,000	3.0	20	50	30	70	5	N	30
WL0301SS	1,000	5.0	10	50	20	30	<5	<20	30
WL0303SS	2,000	5.0	15	20	30	50	N	N	10
WL0304SS	1,000	5.0	10	15	10	100	N	20	5
WL0305SS	700	3.0	20	30	20	50	7	<20	10
WL0306SS	1,000	5.0	10	20	20	50	N	<20	10
WL0307SS	1,500	5.0	15	50	15	70	N	<20	10
WL0308SS	1,000	3.0	10	20	15	30	15	<20	<5
WL0309SS	1,000	5.0	7	20	10	50	N	N	N
WL0311SS	1,500	3.0	10	50	20	70	7	N	10
WL0312SS	1,500	3.0	20	50	30	50	N	<20	30
WL0313SS	1,000	2.0	15	100	50	50	N	N	30
WL0314SS	1,000	3.0	20	50	50	50	N	N	30
WL0315SS	1,000	3.0	15	20	50	50	5	<20	20
WL0316SS	1,000	3.0	7	30	10	50	5	<20	20
WL0317SS	1,000	7.0	10	20	15	50	5	<20	10
WL0318SS	700	5.0	7	30	7	100	10	<20	15
WL0319SS	1,000	5.0	7	30	100	50	10	<20	20
WL0320SS	700	5.0	5	30	15	50	5	20	15
WL0321SS	1,000	5.0	7	20	10	50	<5	<20	20
WL0322SS	1,000	7.0	10	50	7	70	<5	<20	20
WL0323SS	1,000	5.0	15	50	15	100	N	<20	30
WL0324SS	1,000	5.0	10	50	7	70	5	<20	20
WL0325SS	700	5.0	10	50	10	50	5	<20	20
WL0326SS	1,000	5.0	20	50	20	70	5	20	30
WL0327SS	1,000	5.0	15	30	15	70	<5	<20	30
WL0328SS	700	5.0	15	50	10	100	10	<20	30
WL0329SS	700	5.0	7	30	7	70	5	<20	10
WL0330SS	1,000	5.0	15	50	20	50	<5	<20	30
WL0331SS	1,000	5.0	15	50	20	50	7	<20	30
WL0332SS	100	5.0	15	50	15	70	15	<20	30
WL0333SS	1,000	3.0	15	50	20	50	<5	<20	30
WL0334SS	1,000	3.0	15	50	20	50	<5	<20	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0283SS	30	10	N	1,000	200	N	20	150
WL0284SS	50	10	N	500	1,000	N	30	700
WL0285SS	30	7	N	300	150	N	20	300
WL0286SS	70	10	N	200	500	N	20	150
WL0287SS	300	10	N	300	200	N	20	200
WL0288SS	20	10	N	200	300	N	20	150
WL0289SS	20	7	N	200	150	N	20	200
WL0290SS	30	10	N	300	200	N	20	200
WL0291SS	20	10	N	500	300	N	20	500
WL0292SS	50	10	N	500	200	N	30	500
WL0293SS	1,500	10	50	500	150	N	30	200
WL0294SS	50	15	N	500	300	N	20	500
WL0295SS	100	15	N	500	500	N	30	500
WL0296SS	100	10	N	500	300	N	30	200
WL0297SS	30	15	N	1,000	500	N	30	500
WL0298SS	30	15	N	1,000	1,000	N	30	500
WL0299SS	30	10	N	500	500	N	20	500
WL0300SS	50	15	N	500	300	N	30	500
WL0301SS	50	10	N	500	150	N	30	200
WL0303SS	50	10	N	300	200	N	30	1,000
WL0304SS	50	7	N	300	100	N	50	500
WL0305SS	50	15	N	500	500	N	50	500
WL0306SS	50	10	N	300	150	N	20	500
WL0307SS	50	10	N	1,000	200	N	20	700
WL0308SS	20	10	N	500	150	N	20	200
WL0309SS	15	10	N	300	200	N	20	1,000
WL0311SS	30	10	N	200	200	N	30	200
WL0312SS	50	15	N	700	300	N	30	500
WL0313SS	150	10	N	500	300	N	20	200
WL0314SS	50	15	N	500	500	N	30	200
WL0315SS	100	10	N	500	200	N	30	300
WL0316SS	50	7	N	500	150	N	30	200
WL0317SS	50	10	N	500	150	N	30	300
WL0318SS	50	7	N	500	200	N	20	300
WL0319SS	30	7	N	300	200	N	30	200
WL0320SS	70	10	N	300	200	N	30	500
WL0321SS	30	7	N	300	150	N	20	200
WL0322SS	50	10	N	500	100	N	30	200
WL0323SS	50	10	N	500	300	N	30	700
WL0324SS	50	10	N	500	200	N	30	300
WL0325SS	30	7	N	300	100	N	30	200
WL0326SS	50	15	N	500	700	N	50	1,000
WL0327SS	50	15	N	500	300	N	30	500
WL0328SS	50	10	N	500	500	50	50	500
WL0329SS	50	7	N	500	150	N	30	200
WL0330SS	50	10	N	500	200	N	30	200
WL0331SS	50	10	N	500	200	N	30	300
WL0332SS	50	15	N	500	500	<50	50	500
WL0333SS	30	7	N	500	200	N	20	300
WL0334SS	50	10	N	500	200	N	30	300

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0283SS	N	--	40	<.05	.5	2	--	N
WL0284SS	N	--	40	N	.5	2	--	N
WL0285SS	N	--	35	.28	.5	2	--	N
WL0286SS	N	--	110	.55	<.5	2	.060	60
WL0287SS	N	--	130	2.15	2.0	2	3.500	400
WL0288SS	N	--	95	1.20	1.0	2	<.005	<10
WL0289SS	N	--	50	.30	<.5	2	--	N
WL0290SS	N	--	70	.14	<.5	2	.200	N
WL0291SS	N	--	35	.05	<.5	2	--	N
WL0292SS	N	--	40	.15	.5	10	.012	10
WL0293SS	N	--	1,000	11.30	<.5	800	.050	>200
WL0294SS	N	--	45	<.05	N	5	--	<10
WL0295SS	N	--	50	.10	1.0	15	N	N
WL0296SS	N	--	90	.40	.5	3	.009	<10
WL0297SS	N	--	40	<.05	1.0	2	--	N
WL0298SS	N	--	60	<.05	2.5	2	--	N
WL0299SS	N	--	40	N	<.5	2	--	N
WL0300SS	N	--	40	.05	1.0	2	N	N
WL0301SS	N	--	25	N	2.5	2	--	N
WL0303SS	N	--	35	.15	.5	5	--	20
WL0304SS	N	--	25	.10	1.0	2	--	N
WL0305SS	N	--	35	N	N	2	--	N
WL0306SS	N	--	30	.08	.5	3	--	N
WL0307SS	N	--	25	.10	N	2	--	N
WL0308SS	N	--	40	.10	.5	2	--	N
WL0309SS	N	--	25	.05	N	2	--	N
WL0311SS	N	--	75	.35	1.5	2	.100	10
WL0312SS	N	--	55	.18	1.0	2	--	N
WL0313SS	N	--	120	.80	1.0	10	.100	N
WL0314SS	N	--	55	.28	1.0	3	.043	<10
WL0315SS	N	--	50	.18	2.5	3	<.005	N
WL0316SS	N	--	25	.05	.5	2	--	N
WL0317SS	N	--	30	.14	<.5	2	--	N
WL0318SS	N	--	35	N	.5	2	--	<10
WL0319SS	N	--	80	3.70	N	2	<.005	10
WL0320SS	N	--	35	.10	1.5	2	--	N
WL0321SS	N	--	40	.18	.5	2	--	<10
WL0322SS	N	--	25	<.05	3.5	2	--	N
WL0323SS	N	--	40	.10	1.0	3	--	N
WL0324SS	N	--	35	.05	.5	2	--	N
WL0325SS	N	--	25	<.05	.5	1	--	N
WL0326SS	N	--	40	<.05	1.0	3	--	N
WL0327SS	N	--	35	<.05	N	3	--	N
WL0328SS	N	--	30	<.05	1.5	2	--	N
WL0329SS	N	--	25	N	<.5	2	--	N
WL0330SS	N	--	25	<.05	.5	2	--	N
WL0331SS	N	--	35	<.05	1.0	2	--	N
WL0332SS	N	--	40	N	.5	4	--	N
WL0333SS	N	--	35	<.05	1.0	2	--	N
WL0334SS	N	--	25	N	.5	1	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0335SS	38 14 39	118 37 46	5.0	1.00	2.00	.50	1,000	N	20
WL0336SS	38 24 57	118 32 37	5.0	1.50	3.00	.70	1,000	N	70
WL0337SS	38 26 10	118 32 26	20.0	.70	2.00	.70	1,000	N	20
WL0338SS	38 26 54	118 32 57	5.0	2.00	3.00	.50	700	N	70
WL0339SS	38 11 5	118 24 5	2.0	1.00	2.00	.30	1,000	N	100
WL0340SS	38 11 54	118 24 19	2.0	.70	1.00	.20	1,000	N	70
WL0341SS	38 14 7	118 24 5	5.0	1.50	3.00	.50	1,000	N	30
WL0342SS	38 14 44	118 24 13	7.0	1.50	3.00	.70	2,000	N	30
WL0343SS	38 15 0	118 24 5	3.0	1.00	2.00	.30	1,500	N	30
WL0344SS	38 14 58	118 23 16	2.0	.50	2.00	.20	1,000	N	70
WL0345SS	38 13 26	118 26 23	3.0	1.00	2.00	.50	1,000	N	100
WL0346SS	38 13 53	118 27 11	5.0	1.50	3.00	.50	1,000	N	20
WL0347SS	38 14 30	118 26 47	5.0	1.00	3.00	.50	1,000	N	20
WL0348SS	38 13 13	118 27 24	5.0	1.50	5.00	.50	1,000	N	30
WL0349SS	38 11 40	118 30 57	5.0	1.50	5.00	.50	1,500	N	30
WL0350SS	38 11 53	118 31 25	5.0	1.50	2.00	.50	1,000	N	50
WL0351SS	38 11 41	118 31 40	5.0	1.50	3.00	.50	1,500	N	20
WL0352SS	38 10 35	118 32 52	5.0	1.50	3.00	.50	1,500	N	50
WL0353SS	38 9 10	118 33 40	2.0	1.50	5.00	.50	1,000	N	150
WL0354SS	38 8 52	118 34 17	2.0	1.00	2.00	.50	1,500	.5	100
WL0355SS	38 7 29	118 35 6	3.0	1.50	2.00	.50	1,000	N	100
WL0356SS	38 6 27	118 36 25	2.0	.70	2.00	.20	1,000	<.5	100
WL0357SS	38 5 27	118 36 42	2.0	.50	2.00	.30	1,000	N	100
WL0358SS	38 4 41	118 35 20	2.0	1.00	1.00	.30	1,000	N	70
WL0359SS	38 4 41	118 35 27	5.0	1.00	2.00	.50	1,000	N	70
WL0360SS	38 6 46	118 32 27	3.0	1.00	2.00	.50	1,000	N	100
WL0361SS	38 6 12	118 33 27	1.5	.50	1.50	.30	1,000	N	100
WL0362SS	38 3 31	118 40 9	1.5	.20	1.00	.15	700	N	100
WL0363SS	38 4 37	118 44 38	2.0	.50	2.00	.50	1,000	N	100
WL0364SS	38 5 38	118 44 18	2.0	.70	2.00	.50	1,000	N	150
WL0365SS	38 6 51	118 44 41	5.0	.70	1.50	.70	1,500	N	100
WL0366SS	38 11 24	118 37 26	2.0	.50	2.00	.50	1,000	N	70
WL0367SS	38 14 3	118 38 53	5.0	.50	2.00	.50	1,000	<.5	30
WL0368SS	38 13 31	118 39 5	3.0	1.00	2.00	.50	1,000	N	50
WL0369SS	38 16 6	118 36 43	5.0	1.50	3.00	.70	1,000	N	70
WL0370SS	38 13 19	118 44 37	10.0	1.00	1.50	1.00	1,500	N	70
WL0371SS	38 14 57	118 36 8	3.0	1.00	2.00	.50	1,000	N	50
WL0372SS	38 15 6	118 32 36	3.0	1.00	2.00	.30	1,000	N	30
WL0373SS	38 15 45	118 31 41	3.0	1.00	2.00	.30	1,000	N	50
WL0374SS	38 17 18	118 31 19	3.0	1.50	2.00	.50	1,000	N	50
WL0375SS	38 17 55	118 31 30	5.0	1.00	2.00	.50	1,000	N	30
WL0376SS	38 21 53	118 30 30	3.0	1.00	2.00	.50	1,000	N	100
WL0377SS	38 22 43	118 31 1	5.0	1.50	2.00	.50	1,500	N	100
WL0378SS	38 23 31	118 31 58	5.0	1.50	2.00	.50	1,000	N	70
WL0379SS	38 26 17	118 31 35	3.0	1.50	2.00	.50	1,000	N	70
WL0380SS	38 27 9	118 31 18	3.0	1.00	1.50	.30	1,000	N	70
WL0381SS	38 14 38	118 42 44	3.0	.70	2.00	.30	1,000	N	70
WL0382SS	38 17 2	118 43 30	3.0	1.00	2.00	.50	1,000	N	70
WL0383SS	38 17 37	118 43 58	2.0	.50	2.00	.30	700	N	70
WL0384SS	38 21 10	118 42 37	5.0	1.50	2.00	.50	1,500	N	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0335SS	1,000	3.0	10	20	30	50	5	20	7
WL0336SS	1,500	3.0	20	50	30	100	7	N	30
WL0337SS	1,000	3.0	15	20	200	70	N	<20	10
WL0338SS	1,500	3.0	15	50	20	50	N	N	20
WL0339SS	1,000	5.0	10	30	15	50	<5	<20	15
WL0340SS	700	10.0	5	30	5	50	<5	20	7
WL0341SS	700	3.0	20	20	20	50	N	N	15
WL0342SS	1,000	3.0	15	50	10	70	N	20	20
WL0343SS	700	5.0	5	20	7	70	N	20	N
WL0344SS	700	5.0	7	20	15	70	N	<20	7
WL0345SS	1,000	5.0	10	20	15	50	15	<20	20
WL0346SS	1,000	2.0	15	30	15	50	N	N	20
WL0347SS	700	3.0	10	20	10	50	N	<20	10
WL0348SS	1,000	3.0	20	20	20	50	N	<20	15
WL0349SS	1,000	5.0	15	30	15	70	N	<20	5
WL0350SS	1,000	5.0	20	50	20	30	N	N	20
WL0351SS	1,000	5.0	15	20	20	70	N	<20	15
WL0352SS	1,000	5.0	20	50	30	50	N	<20	20
WL0353SS	1,500	3.0	10	30	15	50	N	N	20
WL0354SS	1,000	5.0	10	20	15	50	<5	<20	5
WL0355SS	1,500	3.0	15	50	20	100	N	<20	50
WL0356SS	2,000	5.0	7	30	10	50	5	<20	7
WL0357SS	700	5.0	5	20	5	100	5	<20	5
WL0358SS	700	5.0	10	50	10	50	<5	<20	30
WL0359SS	700	5.0	10	50	7	100	<5	N	30
WL0360SS	700	5.0	10	20	7	70	<5	<20	10
WL0361SS	700	7.0	5	20	5	50	7	<20	10
WL0362SS	500	5.0	<5	20	10	70	7	<20	5
WL0363SS	1,000	5.0	5	30	7	50	<5	<20	15
WL0364SS	700	7.0	7	15	10	70	5	<20	5
WL0365SS	1,000	3.0	10	20	15	100	<5	<20	7
WL0366SS	500	5.0	5	30	7	100	5	<20	5
WL0367SS	700	5.0	7	15	30	50	N	20	<5
WL0368SS	700	5.0	10	50	10	50	N	<20	7
WL0369SS	1,000	5.0	15	50	20	50	<5	<20	30
WL0370SS	700	5.0	15	50	20	150	N	<20	20
WL0371SS	1,000	5.0	7	30	10	70	N	<20	10
WL0372SS	700	3.0	10	30	10	50	N	<20	7
WL0373SS	700	5.0	5	15	5	50	N	20	<5
WL0374SS	1,000	5.0	10	20	10	50	N	<20	5
WL0375SS	700	5.0	15	20	70	50	15	<20	10
WL0376SS	1,000	5.0	10	30	20	50	<5	<20	15
WL0377SS	1,000	5.0	15	30	20	50	5	<20	30
WL0378SS	1,000	5.0	15	50	30	50	<5	<20	20
WL0379SS	1,000	3.0	10	50	15	50	<5	N	20
WL0380SS	1,000	5.0	7	20	20	50	<5	<20	10
WL0381SS	700	3.0	10	30	7	50	10	<20	15
WL0382SS	1,000	5.0	7	30	10	70	N	<20	5
WL0383SS	700	5.0	5	20	5	50	7	<20	15
WL0384SS	700	5.0	10	20	20	50	N	<20	5

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

samole	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0335SS	50	7	N	500	200	N	20	700
WL0336SS	50	20	N	1,000	500	N	30	200
WL0337SS	50	10	N	500	1,500	N	30	700
WL0338SS	50	15	N	1,000	300	N	30	200
WL0339SS	50	7	N	500	150	N	30	200
WL0340SS	50	7	N	200	70	N	50	200
WL0341SS	20	15	N	500	300	N	50	500
WL0342SS	20	15	N	500	500	N	30	700
WL0343SS	30	7	N	500	200	N	50	500
WL0344SS	30	7	N	300	100	N	30	200
WL0345SS	50	10	N	500	100	<50	30	500
WL0346SS	30	15	N	500	500	N	20	700
WL0347SS	20	10	N	500	500	N	30	500
WL0348SS	30	15	N	500	300	N	30	200
WL0349SS	30	15	N	700	500	N	30	1,000
WL0350SS	30	15	N	500	300	N	30	300
WL0351SS	30	15	N	500	300	N	50	700
WL0352SS	50	15	N	500	300	N	50	200
WL0353SS	50	10	N	300	200	N	20	500
WL0354SS	50	7	N	300	150	N	30	300
WL0355SS	50	10	N	500	70	N	30	500
WL0356SS	70	10	N	500	100	N	30	200
WL0357SS	70	5	N	500	100	N	30	300
WL0358SS	30	7	N	300	100	N	30	200
WL0359SS	30	7	N	300	200	N	30	500
WL0360SS	50	7	N	300	150	N	30	200
WL0361SS	50	7	N	200	70	N	20	300
WL0362SS	100	7	N	200	50	N	30	200
WL0363SS	50	7	N	500	100	N	30	300
WL0364SS	50	7	N	500	100	N	30	20
WL0365SS	50	10	N	500	500	N	20	700
WL0366SS	100	7	N	300	150	N	30	300
WL0367SS	50	5	N	500	200	N	30	500
WL0368SS	30	7	N	500	100	N	30	500
WL0369SS	20	15	N	700	200	N	20	300
WL0370SS	30	15	N	300	500	N	30	700
WL0371SS	30	7	N	500	150	N	20	200
WL0372SS	20	7	N	500	150	N	20	200
WL0373SS	20	7	N	300	100	N	30	300
WL0374SS	30	10	N	300	100	N	30	500
WL0375SS	20	15	N	500	200	N	30	500
WL0376SS	30	10	N	500	200	N	20	500
WL0377SS	100	10	N	500	300	N	30	500
WL0378SS	100	10	N	500	300	N	20	300
WL0379SS	30	10	N	500	150	N	20	200
WL0380SS	50	10	N	300	100	N	30	200
WL0381SS	30	7	N	500	150	N	20	150
WL0382SS	30	10	N	500	150	N	20	300
WL0383SS	30	7	N	500	100	N	20	200
WL0384SS	30	10	N	300	200	N	30	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CO-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0335SS	N	--	50	.15	.5	2	--	N
WL0336SS	N	--	45	.15	.5	3	--	10
WL0337SS	N	--	55	.34	.5	3	--	<10
WL0338SS	N	--	35	.10	<.5	2	--	<10
WL0339SS	N	--	20	<.05	1.0	2	--	N
WL0340SS	N	--	35	.24	.5	2	--	N
WL0341SS	N	--	25	N	N	2	--	N
WL0342SS	N	--	30	N	1.0	2	--	N
WL0343SS	N	--	25	.05	1.0	2	--	N
WL0344SS	N	--	25	.05	1.0	2	--	N
WL0345SS	N	--	25	N	1.5	2	--	N
WL0346SS	N	--	25	N	<.5	2	--	N
WL0347SS	N	--	30	<.05	.5	2	--	N
WL0348SS	N	--	35	<.05	<.5	2	--	N
WL0349SS	N	--	25	.05	1.5	2	--	N
WL0350SS	N	--	35	N	8.0	2	--	N
WL0351SS	N	--	35	<.05	1.0	2	--	N
WL0352SS	N	--	35	.05	1.0	3	--	N
WL0353SS	N	--	35	.20	N	3	--	N
WL0354SS	N	--	30	.05	<.5	2	.005	N
WL0355SS	N	--	30	.05	<.5	3	--	<10
WL0356SS	N	--	25	.05	7.0	2	<.005	N
WL0357SS	N	--	15	<.05	<.5	2	--	N
WL0358SS	N	--	25	<.05	.5	2	--	N
WL0359SS	N	--	30	N	1.0	2	--	N
WL0360SS	N	--	25	N	1.5	<1	--	N
WL0361SS	N	--	20	<.05	.5	2	--	N
WL0362SS	N	--	15	<.05	<.5	2	--	N
WL0363SS	N	--	20	N	<.5	2	--	N
WL0364SS	N	--	20	N	<.5	2	--	N
WL0365SS	N	--	30	<.05	.5	2	--	N
WL0366SS	N	--	25	<.05	1.5	2	--	N
WL0367SS	N	--	50	<.05	N	2	<.005	<10
WL0368SS	N	--	40	.15	<.5	3	--	N
WL0369SS	N	--	30	.15	N	2	--	N
WL0370SS	N	--	60	.10	<.5	2	--	<10
WL0371SS	<200	--	40	.08	1.0	2	--	N
WL0372SS	N	--	30	<.05	.5	2	--	N
WL0373SS	<200	--	35	.10	N	2	--	N
WL0374SS	N	--	50	.10	<.5	2	--	N
WL0375SS	N	--	40	.10	.5	2	--	N
WL0376SS	N	--	50	.15	<.5	2	--	N
WL0377SS	N	--	40	.25	N	3	--	N
WL0378SS	N	--	55	.20	<.5	4	--	10
WL0379SS	N	--	30	.80	N	3	--	N
WL0380SS	N	--	45	.25	N	3	--	N
WL0381SS	N	--	25	.15	N	2	--	N
WL0382SS	N	--	30	.16	N	2	--	N
WL0383SS	N	--	20	.10	<.5	2	--	N
WL0384SS	N	--	40	.08	<.5	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0335SS	38 21 41	118 43 25	3.0	1.50	2.00	.50	1,000	N	50
WL0336SS	38 22 52	118 43 40	5.0	.70	2.00	.70	1,000	N	70
WL0337SS	38 32 36	118 51 30	5.0	1.00	2.00	.50	1,000	N	70
WL0338SS	38 34 17	118 52 7	5.0	1.50	3.00	.70	1,000	N	50
WL0339SS	38 39 24	118 54 30	5.0	1.50	2.00	.70	700	N	50
WL0390SS	38 39 30	118 54 24	5.0	1.00	2.00	.50	1,000	N	50
WL0391SS	38 35 24	118 49 30	5.0	1.00	2.00	.50	1,000	N	50
WL0392SS	38 35 26	118 49 25	3.0	1.00	2.00	.50	700	N	50
WL0393SS	38 40 38	118 54 30	10.0	1.50	3.00	.70	1,000	N	30
WL0394SS	38 42 0	118 53 27	3.0	1.50	2.00	.50	1,000	N	50
WL0395SS	38 43 35	118 53 12	3.0	1.00	2.00	.50	1,000	N	70
WL0396SS	38 45 47	118 53 35	3.0	1.00	2.00	.50	700	N	70
WL0397SS	38 47 5	118 51 56	3.0	1.50	2.00	.50	1,000	N	30
WL0398SS	38 47 36	118 55 1	5.0	1.00	2.00	.70	1,500	N	50
WL0399SS	38 50 31	118 55 34	3.0	1.00	2.00	.50	1,500	N	50
WL0400SS	38 52 14	118 56 42	3.0	1.50	2.00	.50	1,000	N	50
WL0401SS	38 53 57	118 54 23	5.0	1.50	7.00	.50	1,500	.5	50
WL0402SS	38 54 3	118 54 27	5.0	1.50	3.00	.50	1,000	N	50
WL0403SS	38 53 2	118 53 57	5.0	1.50	2.00	.50	1,000	N	50
WL0404SS	38 53 53	118 53 24	3.0	1.00	3.00	.50	1,000	N	50
WL0405SS	38 23 29	118 59 24	3.0	1.00	2.00	.50	1,000	N	70
WL0406SS	38 20 54	118 59 36	2.0	1.00	2.00	.50	700	N	100
WL0407SS	38 20 34	118 57 33	2.0	1.00	2.00	.50	1,000	N	50
WL0408SS	38 20 30	118 51 34	3.0	.50	2.00	.50	1,000	N	100
WL0409SS	38 21 14	118 50 13	3.0	1.00	2.00	.50	1,000	N	70
WL0410SS	38 21 35	118 48 53	2.0	.20	.70	.20	700	N	70
WL0411SS	38 21 32	118 45 43	2.0	.70	1.50	.50	1,000	N	70
WL0412SS	38 55 8	118 57 17	5.0	1.50	2.00	.50	1,500	N	50
WL0413SS	38 57 3	118 57 57	5.0	1.00	2.00	.70	1,000	N	50
WL0414SS	38 57 51	118 57 27	5.0	1.00	2.00	.70	1,000	N	50
WL0415SS	38 59 59	118 55 58	5.0	.50	2.00	.50	1,000	N	50
WL0416SS	38 50 4	118 58 42	5.0	1.00	3.00	.50	1,000	N	50
WL0417SS	38 47 47	118 57 44	3.0	1.50	3.00	.50	1,500	N	50
WL0418SS	38 47 24	118 59 15	5.0	1.50	3.00	.70	1,500	N	50
WL0419SS	38 54 26	119 5 18	5.0	1.50	3.00	.70	1,000	N	30
WL0420SS	38 53 53	119 2 55	3.0	1.50	3.00	.70	1,000	N	50
WL0421SS	38 53 46	119 2 58	5.0	1.50	3.00	.50	1,000	N	50
WL0422SS	38 37 38	118 45 43	5.0	1.00	2.00	.50	1,000	N	50
WL0423SS	38 51 15	119 1 14	5.0	1.50	3.00	.70	1,000	N	70
WL0424SS	38 48 33	119 12 57	5.0	1.50	5.00	.50	1,000	N	30
WL0425SS	38 48 48	119 12 23	5.0	2.00	3.00	.70	1,000	N	20
WL0426SS	38 46 23	119 10 44	5.0	1.50	5.00	1.00	1,500	N	20
WL0427SS	38 45 42	119 3 54	5.0	1.50	3.00	.70	1,000	N	20
WL0428SS	38 45 59	119 14 44	5.0	1.50	3.00	.70	1,000	N	50
WL0429SS	38 45 18	119 6 46	5.0	1.50	3.00	.70	1,500	N	70
WL0430SS	38 48 51	119 3 37	3.0	1.50	3.00	.50	1,500	N	50
WL0431SS	38 37 28	118 56 32	5.0	1.50	2.00	.70	1,000	N	30
WL0432SS	38 36 37	118 58 27	5.0	1.50	2.00	.50	1,000	N	30
WL0433SS	38 33 45	118 59 41	5.0	1.50	3.00	.70	1,000	N	50
WL0434SS	38 32 55	118 58 18	7.0	1.50	3.00	7.00	1,000	N	30

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0335SS	1,000	2.0	15	30	20	50	N	N	15
WL0386SS	700	5.0	20	30	30	50	N	<20	20
WL0387SS	700	5.0	15	30	30	50	N	<20	10
WL0388SS	1,000	3.0	20	50	50	70	N	<20	30
WL0389SS	1,000	3.0	15	50	15	50	10	<20	20
WL0390SS	1,000	5.0	15	20	30	50	5	N	10
WL0391SS	1,000	5.0	10	30	30	50	N	N	10
WL0392SS	1,000	5.0	10	50	10	50	N	<20	7
WL0393SS	700	5.0	20	50	30	50	N	<20	30
WL0394SS	1,000	3.0	10	30	20	50	N	<20	10
WL0395SS	1,000	3.0	15	20	20	50	N	<20	10
WL0396SS	1,000	2.0	15	30	20	50	7	<20	20
WL0397SS	1,000	5.0	10	50	20	50	N	N	7
WL0398SS	1,000	3.0	15	30	15	50	7	<20	10
WL0399SS	1,000	5.0	10	30	20	30	N	<20	15
WL0400SS	1,000	3.0	10	20	15	50	N	N	7
WL0401SS	1,000	3.0	15	50	20	50	7	<20	15
WL0402SS	1,000	2.0	15	30	100	50	10	N	15
WL0403SS	1,000	5.0	15	50	30	50	7	N	15
WL0404SS	1,000	3.0	10	30	20	50	N	<20	10
WL0405SS	1,000	3.0	15	50	20	50	10	N	15
WL0406SS	700	5.0	10	20	15	50	N	<20	20
WL0407SS	1,000	5.0	10	20	15	50	N	N	10
WL0408SS	500	5.0	10	20	10	50	5	<20	10
WL0409SS	1,000	3.0	10	50	10	70	N	<20	20
WL0410SS	500	7.0	<5	15	10	50	<5	<20	5
WL0411SS	700	5.0	10	20	20	50	10	<20	15
WL0412SS	1,000	3.0	15	30	20	50	N	<20	20
WL0413SS	1,000	3.0	10	50	15	50	N	<20	7
WL0414SS	1,000	3.0	20	30	20	50	N	<20	10
WL0415SS	1,000	3.0	10	30	7	50	<5	<20	5
WL0416SS	1,000	3.0	10	50	20	50	7	<20	15
WL0417SS	1,000	3.0	10	30	20	50	N	<20	20
WL0418SS	700	3.0	20	50	20	50	5	<20	20
WL0419SS	1,000	2.0	20	50	20	50	N	<20	15
WL0420SS	1,000	3.0	15	50	20	50	N	N	15
WL0421SS	1,000	3.0	15	50	20	50	<5	<20	10
WL0422SS	700	3.0	15	30	20	50	5	<20	10
WL0423SS	700	5.0	15	30	30	50	N	<20	15
WL0424SS	1,500	2.0	20	70	20	50	N	<20	30
WL0425SS	1,000	1.5	20	100	30	50	N	N	30
WL0426SS	1,500	3.0	20	70	20	50	N	<20	20
WL0427SS	1,000	2.0	20	70	30	50	N	<20	20
WL0428SS	1,000	1.5	10	50	20	50	N	N	20
WL0429SS	1,500	2.0	30	70	30	50	10	<20	30
WL0430SS	1,000	3.0	10	20	15	50	N	<20	10
WL0431SS	700	3.0	15	50	20	50	N	<20	15
WL0432SS	1,000	3.0	20	50	15	50	N	<20	20
WL0433SS	700	5.0	15	30	20	50	5	<20	20
WL0434SS	700	3.0	20	50	20	70	N	<20	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0385SS	30	10	N	500	300	N	20	500
WL0386SS	30	10	N	500	500	N	30	500
WL0387SS	30	10	N	300	300	N	30	300
WL0388SS	30	20	N	500	300	N	30	300
WL0389SS	20	10	N	500	300	<50	30	500
WL0390SS	20	15	N	500	200	N	30	100
WL0391SS	50	10	N	300	200	N	30	200
WL0392SS	50	15	N	300	200	N	30	300
WL0393SS	30	20	N	500	1,000	N	30	1,000
WL0394SS	30	15	N	300	200	N	30	500
WL0395SS	20	10	N	300	200	N	20	200
WL0396SS	20	15	N	500	200	N	30	500
WL0397SS	20	15	N	300	200	N	30	500
WL0398SS	30	15	N	500	300	N	30	500
WL0399SS	20	10	N	500	150	N	20	200
WL0400SS	20	10	N	500	200	N	20	100
WL0401SS	50	15	N	700	300	N	30	200
WL0402SS	30	10	N	500	300	N	20	300
WL0403SS	50	15	N	500	200	N	20	300
WL0404SS	30	10	N	500	200	N	20	300
WL0405SS	30	10	N	500	200	N	20	300
WL0406SS	30	10	N	500	200	N	20	200
WL0407SS	30	10	N	500	200	N	20	300
WL0408SS	30	7	N	300	200	N	30	700
WL0409SS	30	10	N	500	150	N	20	300
WL0410SS	30	5	N	200	70	N	20	200
WL0411SS	30	7	N	500	150	N	20	300
WL0412SS	30	10	N	1,000	200	N	20	200
WL0413SS	30	10	N	700	300	N	30	500
WL0414SS	30	10	N	300	700	N	20	700
WL0415SS	30	10	N	500	200	N	20	500
WL0416SS	30	10	N	500	200	N	30	500
WL0417SS	30	15	N	700	200	N	30	200
WL0418SS	30	20	N	300	200	N	30	500
WL0419SS	30	15	N	500	700	N	30	500
WL0420SS	20	10	N	500	200	N	20	500
WL0421SS	30	10	N	500	200	N	30	300
WL0422SS	30	10	N	300	200	N	30	500
WL0423SS	30	20	N	500	500	N	30	700
WL0424SS	30	10	N	1,000	300	N	20	200
WL0425SS	30	15	N	1,000	500	N	20	150
WL0426SS	20	15	N	1,000	500	N	30	300
WL0427SS	20	15	N	500	700	N	30	300
WL0428SS	20	20	N	500	500	N	30	300
WL0429SS	30	15	N	1,000	300	N	30	500
WL0430SS	30	10	N	500	200	N	20	200
WL0431SS	30	10	N	500	500	N	30	500
WL0432SS	30	10	N	700	200	N	20	300
WL0433SS	20	15	N	500	300	N	20	500
WL0434SS	30	15	N	700	500	N	30	700

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0385SS	N	--	35	<.05	N	2	--	N
WL0386SS	N	--	75	.15	.5	2	--	N
WL0387SS	N	--	65	.15	<.5	2	--	N
WL0388SS	N	--	50	.10	N	2	--	N
WL0389SS	N	--	25	.12	<.5	3	--	N
WL0390SS	N	--	30	.10	<.5	2	--	N
WL0391SS	N	--	50	.20	N	2	--	N
WL0392SS	N	--	30	<.05	<.5	2	--	N
WL0393SS	N	--	40	.10	<.5	2	--	N
WL0394SS	N	--	30	.10	N	2	--	N
WL0395SS	N	--	30	.16	N	2	--	<10
WL0396SS	N	--	25	.05	.5	2	--	N
WL0397SS	N	--	35	.05	<.5	2	--	N
WL0398SS	N	--	25	<.05	N	3	--	N
WL0399SS	N	--	20	<.05	N	3	--	N
WL0400SS	N	--	35	.80	<.5	2	--	N
WL0401SS	N	--	40	.65	N	3	<.005	N
WL0402SS	N	--	60	.80	.5	2	--	<10
WL0403SS	N	--	50	.25	N	3	--	N
WL0404SS	N	--	40	.25	<.5	2	--	<10
WL0405SS	N	--	30	.10	N	2	--	N
WL0406SS	N	--	30	.14	.5	3	--	N
WL0407SS	N	--	30	.15	<.5	4	--	N
WL0408SS	N	--	35	N	<.5	2	--	N
WL0409SS	N	--	25	.06	N	3	--	N
WL0410SS	N	--	25	.15	<.5	2	--	N
WL0411SS	N	--	30	.15	<.5	2	--	N
WL0412SS	N	--	35	.08	N	2	--	N
WL0413SS	N	--	45	.10	<.5	2	--	N
WL0414SS	N	--	35	.08	1.0	4	--	N
WL0415SS	N	--	40	.15	N	2	--	N
WL0416SS	N	--	35	.10	<.5	2	--	N
WL0417SS	N	--	35	.13	.5	2	--	N
WL0418SS	N	--	40	.05	N	2	--	N
WL0419SS	N	--	35	.10	<.5	3	--	N
WL0420SS	N	--	45	.25	N	2	--	N
WL0421SS	N	--	40	.15	<.5	2	--	N
WL0422SS	N	--	60	.15	.5	2	--	N
WL0423SS	N	--	40	.20	<.5	2	--	N
WL0424SS	N	--	35	.05	N	2	--	N
WL0425SS	N	--	50	.05	<.5	4	--	N
WL0426SS	N	--	35	<.05	<.5	3	--	N
WL0427SS	N	--	45	<.05	1.5	2	--	N
WL0428SS	N	--	40	.15	N	2	--	N
WL0429SS	N	--	60	.18	N	4	--	20
WL0430SS	N	--	35	.08	.5	2	--	N
WL0431SS	N	--	40	.15	.5	2	--	N
WL0432SS	N	--	35	.10	N	2	--	N
WL0433SS	N	--	35	.10	<.5	2	--	N
WL0434SS	N	--	45	.10	.5	3	--	<10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

samole	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0435SS	38 34 13	118 57 15	5.0	1.50	3.00	.50	1,500	N	50
WL0436SS	38 33 6	118 56 10	5.0	1.50	3.00	.70	1,500	N	50
WL0437SS	38 31 19	118 57 57	10.0	1.00	3.00	.70	1,500	N	20
WL0438SS	38 31 1	118 57 23	5.0	1.50	3.00	.70	1,500	N	30
WL0439SS	38 30 21	118 58 0	3.0	1.00	3.00	.50	1,000	N	50
WL0440SS	38 48 33	119 54 3	5.0	1.00	2.00	.50	1,000	N	30
WL0441SS	38 48 32	119 53 50	7.0	.70	2.00	.50	1,000	N	20
WL0442SS	38 51 27	119 48 32	5.0	1.50	3.00	1.00	1,000	N	70
WL0443SS	38 45 47	119 46 54	5.0	1.50	2.00	.70	1,000	N	50
WL0444SS	38 45 40	119 55 58	3.0	1.50	2.00	.30	700	N	70
WL0445SS	38 45 50	119 57 42	5.0	1.00	3.00	.70	2,000	N	100
WL0447SS	38 44 12	119 55 29	3.0	1.50	3.00	.50	1,000	N	50
WL0448SS	38 40 40	119 56 1	5.0	1.50	2.00	.50	1,000	N	30
WL0449SS	38 40 42	119 54 1	5.0	2.00	5.00	1.00	1,000	N	20
WL0450SS	38 38 53	119 59 40	3.0	1.00	2.00	.50	1,000	N	70
WL0451SS	38 34 34	119 54 35	5.0	2.00	5.00	.70	1,000	N	20
WL0452SS	38 34 36	119 54 40	5.0	1.50	3.00	1.00	1,000	N	20
WL0453SS	38 34 38	119 59 52	10.0	2.00	3.00	1.00	1,500	N	<10
WL0454SS	38 34 53	119 59 40	5.0	1.00	2.00	.70	1,000	N	20
WL0455SS	38 33 53	119 58 57	5.0	2.00	5.00	.50	1,000	N	20
WL0456SS	38 33 20	119 58 6	5.0	2.00	3.00	1.00	1,000	N	20
WL0457SS	38 33 31	119 57 37	7.0	1.50	3.00	1.00	1,000	N	10
WL0458SS	38 32 39	119 55 45	10.0	1.50	5.00	1.00	1,000	N	10
WL0459SS	38 32 21	119 55 44	5.0	1.50	3.00	.50	1,000	N	30
WL0460SS	38 38 55	119 49 3	5.0	2.00	3.00	.50	1,000	N	20
WL0461SS	38 39 23	119 49 23	5.0	2.00	5.00	.70	1,000	N	30
WL0462SS	38 40 49	119 45 9	5.0	1.50	2.00	.70	1,000	N	70
WL0463SS	38 34 25	119 37 52	5.0	1.50	3.00	1.00	1,000	N	20
WL0464SS	38 32 53	119 36 38	5.0	1.50	3.00	1.00	1,000	N	20
WL0465SS	38 36 25	119 33 27	7.0	2.00	3.00	.70	1,000	N	10
WL0466SS	38 29 8	119 36 38	5.0	1.50	3.00	1.00	1,000	N	30
WL0467SS	38 29 12	119 56 44	7.0	1.50	3.00	.70	1,000	N	30
WL0468SS	38 26 31	119 59 8	5.0	2.00	3.00	.70	1,000	N	50
WL0469SS	38 27 4	119 59 27	3.0	1.50	3.00	.50	1,000	N	50
WL0470SS	38 24 32	119 57 59	2.0	1.00	3.00	.50	700	N	30
WL0471SS	38 24 27	119 57 50	5.0	1.50	5.00	.70	1,000	N	20
WL0472SS	38 24 15	119 57 31	5.0	1.50	3.00	1.00	1,000	N	30
WL0473SS	38 26 44	119 51 25	5.0	1.50	2.00	1.00	1,000	N	50
WL0474SS	38 26 48	119 51 31	10.0	1.50	3.00	.70	1,000	N	30
WL0475SS	38 25 53	119 52 33	7.0	2.00	3.00	1.00	1,000	N	30
WL0476SS	38 26 18	119 53 43	3.0	1.00	2.00	.70	1,000	N	15
WL0477SS	38 21 9	119 56 43	5.0	2.00	3.00	.70	1,000	N	30
WL0478SS	38 21 14	119 56 22	5.0	2.00	5.00	1.00	1,000	N	10
WL0479SS	38 19 16	119 53 40	5.0	1.50	3.00	1.00	1,000	N	30
WL0480SS	38 19 8	119 53 47	5.0	1.50	3.00	.70	1,000	N	100
WL0481SS	38 15 15	119 55 14	5.0	2.00	5.00	1.00	1,000	N	30
WL0482SS	38 15 8	119 55 16	5.0	2.00	3.00	1.00	1,500	N	50
WL0483SS	38 17 52	119 49 48	5.0	2.00	5.00	.70	1,000	N	50
WL0484SS	38 17 36	119 49 58	5.0	2.00	5.00	.70	1,000	N	50
WL0485SS	38 16 44	119 44 24	7.0	1.50	5.00	1.00	1,000	N	30

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0435SS	1,000	5.0	15	50	30	50	7	<20	30
WL0436SS	1,000	3.0	20	50	30	70	10	<20	20
WL0437SS	700	2.0	15	20	20	100	N	20	10
WL0438SS	1,000	5.0	20	50	20	50	N	<20	20
WL0439SS	700	5.0	10	10	5	70	5	<20	<5
WL0440SS	500	2.0	7	10	50	50	20	<20	<5
WL0441SS	700	3.0	7	10	30	50	N	<20	N
WL0442SS	1,000	3.0	20	30	15	50	N	N	5
WL0443SS	1,500	2.0	20	50	30	70	N	<20	20
WL0444SS	700	3.0	10	30	20	50	N	N	10
WL0445SS	700	2.0	15	50	30	50	10	N	20
WL0447SS	1,000	2.0	15	50	20	30	5	<20	20
WL0448SS	1,000	2.0	15	50	20	50	15	N	20
WL0449SS	1,000	2.0	20	70	20	30	10	N	30
WL0450SS	1,000	3.0	10	15	20	50	10	<20	N
WL0451SS	1,000	1.5	20	70	20	30	5	<20	20
WL0452SS	1,000	2.0	20	N	20	50	7	N	N
WL0453SS	700	2.0	30	50	20	50	N	<20	20
WL0454SS	1,000	2.0	15	20	5	70	N	N	N
WL0455SS	1,500	2.0	20	30	20	30	N	<20	10
WL0456SS	1,000	2.0	20	50	20	30	7	N	20
WL0457SS	700	2.0	20	10	10	50	N	N	5
WL0458SS	2,000	2.0	30	50	20	50	N	N	20
WL0459SS	1,000	2.0	20	50	20	30	<5	<20	20
WL0460SS	1,500	2.0	20	30	50	50	7	N	20
WL0461SS	1,000	3.0	20	50	20	50	N	N	20
WL0462SS	1,000	5.0	20	50	50	50	<5	N	30
WL0463SS	700	5.0	15	70	15	50	N	<20	30
WL0464SS	700	5.0	20	70	20	100	N	<20	30
WL0465SS	700	2.0	20	30	30	50	N	<20	20
WL0466SS	1,000	3.0	15	50	10	30	<5	N	20
WL0467SS	1,000	2.0	15	100	50	70	N	<20	30
WL0468SS	1,000	2.0	20	50	20	50	N	<20	20
WL0469SS	1,000	3.0	15	20	15	30	7	<20	5
WL0470SS	700	3.0	5	10	7	50	5	<20	N
WL0471SS	500	2.0	10	20	7	50	5	<20	N
WL0472SS	1,000	2.0	20	50	30	50	7	<20	20
WL0473SS	1,000	2.0	20	30	30	50	N	N	20
WL0474SS	700	2.0	20	30	30	50	N	<20	10
WL0475SS	1,000	1.5	20	50	30	30	7	<20	30
WL0476SS	500	3.0	10	15	7	50	10	N	5
WL0477SS	1,000	2.0	20	50	20	50	10	<20	30
WL0478SS	700	2.0	30	150	30	30	N	<20	70
WL0479SS	1,000	5.0	20	30	20	50	N	N	15
WL0480SS	1,500	3.0	20	50	30	50	N	<20	30
WL0481SS	1,000	3.0	20	70	20	30	N	N	30
WL0482SS	1,500	2.0	20	70	30	30	10	<20	30
WL0483SS	1,500	2.0	30	100	20	50	5	<20	30
WL0484SS	1,000	3.0	20	100	30	50	N	N	50
WL0485SS	1,000	2.0	30	70	30	50	N	N	30

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0435SS	30	15	N	700	200	N	30	300
WL0436SS	30	15	N	500	300	N	30	500
WL0437SS	50	10	N	500	1,000	N	50	1,000
WL0438SS	30	15	N	700	300	N	20	300
WL0439SS	20	10	N	500	150	N	20	300
WL0440SS	30	15	N	300	100	N	30	1,000
WL0441SS	20	7	N	500	500	N	50	>1,000
WL0442SS	30	15	N	500	300	N	50	500
WL0443SS	20	15	N	500	500	N	50	1,000
WL0444SS	15	10	N	500	200	N	20	200
WL0445SS	20	15	N	300	500	N	30	700
WL0447SS	20	15	N	700	200	N	30	500
WL0448SS	30	10	N	700	300	N	20	500
WL0449SS	20	20	N	700	700	N	20	300
WL0450SS	50	10	N	500	150	N	20	500
WL0451SS	20	20	N	700	200	N	20	100
WL0452SS	20	15	N	500	300	N	30	500
WL0453SS	30	15	N	500	1,000	N	50	1,000
WL0454SS	30	10	N	500	200	N	30	700
WL0455SS	20	15	N	1,000	300	N	30	700
WL0456SS	20	20	N	500	500	N	30	500
WL0457SS	20	20	N	700	500	N	30	700
WL0458SS	20	20	N	500	700	N	30	700
WL0459SS	20	10	N	500	200	N	20	300
WL0460SS	30	15	N	1,000	200	N	20	150
WL0461SS	20	10	N	700	300	N	20	200
WL0462SS	30	10	N	1,000	300	N	20	300
WL0463SS	30	10	N	500	200	N	20	500
WL0464SS	20	10	N	700	500	N	50	700
WL0465SS	20	20	N	500	1,000	N	30	500
WL0466SS	20	15	N	500	200	N	30	500
WL0467SS	30	10	N	500	300	N	30	700
WL0468SS	20	20	N	700	500	N	30	500
WL0469SS	30	15	N	500	200	N	20	500
WL0470SS	30	7	N	500	150	N	30	700
WL0471SS	20	10	N	500	200	N	30	1,000
WL0472SS	30	15	N	700	700	N	30	500
WL0473SS	30	15	N	500	300	N	20	200
WL0474SS	30	7	N	700	700	N	20	1,000
WL0475SS	30	20	N	1,000	300	N	20	500
WL0476SS	30	10	N	500	200	N	20	200
WL0477SS	30	15	N	500	200	N	20	500
WL0478SS	20	20	N	500	500	N	30	200
WL0479SS	30	15	N	700	500	N	30	500
WL0480SS	30	10	N	700	200	N	20	300
WL0481SS	30	20	N	700	500	N	20	200
WL0482SS	20	20	N	700	500	N	30	700
WL0483SS	20	20	N	1,000	200	N	20	200
WL0484SS	20	15	N	1,000	500	N	20	200
WL0485SS	20	20	N	700	700	N	30	700

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CO-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0435SS	N	--	45	.10	N	2	--	N
WL0436SS	N	--	40	.05	<.5	3	--	N
WL0437SS	N	--	35	.10	1.0	3	--	N
WL0438SS	N	--	30	<.05	N	3	--	N
WL0439SS	<200	--	45	.10	.5	2	--	N
WL0440SS	N	--	50	.15	1.0	2	--	N
WL0441SS	N	--	50	.15	.5	2	--	N
WL0442SS	N	--	40	.08	N	1	--	N
WL0443SS	N	--	55	.15	<.5	2	--	N
WL0444SS	N	--	45	.05	.5	2	--	N
WL0445SS	N	--	100	.70	N	3	--	10
WL0447SS	N	--	75	.40	1.0	2	--	N
WL0448SS	N	--	70	.25	<.5	2	--	N
WL0449SS	N	--	60	<.05	N	2	--	N
WL0450SS	N	--	100	.25	.5	2	--	N
WL0451SS	N	--	50	.10	N	2	--	N
WL0452SS	N	--	60	.15	.5	2	--	N
WL0453SS	N	--	45	.10	<.5	2	--	N
WL0454SS	N	--	70	.30	.5	5	--	N
WL0455SS	N	--	55	.20	<.5	2	--	N
WL0456SS	N	--	35	.24	2.5	2	--	N
WL0457SS	N	--	45	.05	.5	2	--	N
WL0458SS	N	--	45	<.05	<.5	2	--	N
WL0459SS	N	--	55	.20	.5	2	--	N
WL0460SS	N	--	70	.20	<.5	2	--	N
WL0461SS	N	--	45	<.05	.5	2	--	<10
WL0462SS	N	--	70	.08	1.0	3	--	N
WL0463SS	N	--	30	<.05	N	2	--	10
WL0464SS	<200	--	55	.15	1.0	2	--	N
WL0465SS	N	--	70	.15	.5	2	--	N
WL0466SS	N	--	30	<.05	N	1	--	N
WL0467SS	N	--	60	.15	.5	2	--	N
WL0468SS	N	--	50	.10	1.0	2	--	N
WL0469SS	N	--	45	.10	<.5	2	--	N
WL0470SS	<200	--	35	.10	<.5	2	--	N
WL0471SS	N	--	20	<.05	1.0	2	--	N
WL0472SS	N	--	45	<.05	<.5	2	--	N
WL0473SS	N	--	95	.35	<.5	2	--	N
WL0474SS	N	--	40	.10	.5	2	--	N
WL0475SS	N	--	65	.15	1.0	2	--	N
WL0476SS	N	--	30	.24	2.0	2	--	N
WL0477SS	N	--	60	.20	<.5	2	--	N
WL0478SS	N	--	65	.10	.5	2	--	N
WL0479SS	N	--	55	.10	N	2	--	N
WL0480SS	N	--	70	.20	<.5	2	--	N
WL0481SS	N	--	30	<.05	.5	2	--	N
WL0432SS	N	--	60	.10	<.5	2	--	N
WL0433SS	N	--	55	.10	<.5	2	--	N
WL0484SS	N	--	40	<.05	<.5	2	--	N
WL0485SS	N	--	60	<.05	N	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0436SS	38 17 50	119 44 11	5.0	2.00	3.00	.70	1,000	N	30
WL0437SS	38 17 20	119 44 33	5.0	1.00	3.00	1.00	1,000	N	20
WL0438SS	38 17 53	119 45 43	7.0	1.50	3.00	.70	1,000	N	70
WL0489SS	38 25 24	119 48 48	10.0	2.00	3.00	1.00	1,000	N	20
WL0490SS	38 25 28	119 48 41	5.0	1.50	3.00	1.00	1,000	N	50
WL0491SS	38 24 27	119 41 51	5.0	2.00	2.00	.70	1,000	N	20
WL0492SS	38 25 9	119 42 20	7.0	.50	5.00	.50	700	N	30
WL0493SS	38 27 5	119 26 20	5.0	1.50	3.00	.70	1,000	N	50
WL0494SS	38 27 8	119 26 15	5.0	1.50	3.00	1.00	1,000	N	50
WL0495SS	38 34 22	119 33 18	5.0	1.50	3.00	.70	1,000	<.5	70
WL0496SS	38 36 31	119 35 38	5.0	1.50	5.00	1.00	1,000	N	30
WL0497SS	38 37 21	119 35 20	3.0	1.00	3.00	.50	1,000	N	10
WL0498SS	38 38 31	119 35 18	5.0	1.00	3.00	.70	1,000	N	10
WL0499SS	38 30 48	119 26 20	5.0	1.00	3.00	.70	1,000	N	20
WL0500SS	38 31 15	119 26 6	5.0	1.50	3.00	1.00	1,000	N	20
WL0502SS	38 33 0	119 26 58	5.0	2.00	3.00	.50	1,000	N	30
WL0503SS	38 35 25	119 27 16	15.0	1.00	3.00	1.00	1,000	N	100
WL0504SS	38 36 30	119 26 56	7.0	1.50	3.00	1.00	1,000	N	150
WL0505SS	38 37 5	119 26 48	5.0	1.50	3.00	.70	1,000	N	70
WL0506SS	38 37 39	119 24 51	5.0	1.50	2.00	.70	1,000	.7	200
WL0507SS	38 38 44	119 25 0	5.0	1.00	2.00	.70	1,000	.5	70
WL0508SS	38 38 48	119 24 54	5.0	1.00	2.00	.70	1,000	<.5	100
WL0510SS	38 39 40	119 24 0	5.0	1.50	3.00	.70	1,000	N	100
WL0511SS	38 40 21	119 24 51	3.0	1.50	3.00	.50	1,000	N	100
WL0512SS	38 40 27	119 24 47	3.0	1.00	3.00	.70	1,000	N	100
WL0513SS	38 41 36	119 24 13	5.0	1.50	2.00	.70	1,000	N	50
WL0514SS	38 43 46	119 23 41	7.0	1.50	3.00	1.00	1,000	N	70
WL0515SS	38 16 47	119 57 59	5.0	1.50	2.00	.70	1,000	N	50
WL0516SS	38 16 40	119 58 2	7.0	2.00	3.00	.70	1,000	N	30
WL0517SS	38 18 2	119 55 55	5.0	2.00	3.00	1.00	1,000	N	30
WL0518SS	38 21 45	119 54 8	10.0	2.00	3.00	1.00	1,000	N	20
WL0519SS	38 22 0	119 53 20	5.0	2.00	3.00	.70	1,000	N	30
WL0520SS	38 22 6	119 52 25	7.0	1.00	1.50	.50	1,000	N	10
WL0521SS	38 22 57	119 49 45	5.0	2.00	3.00	.70	1,000	N	50
WL0522SS	38 23 24	119 48 6	10.0	2.00	3.00	1.00	1,000	N	100
WL0523SS	38 24 8	119 46 23	3.0	1.00	2.00	.70	1,000	N	20
WL0524SS	38 25 8	119 45 2	7.0	2.00	3.00	1.00	1,000	N	50
WL0525SS	38 24 56	119 43 56	5.0	1.50	3.00	.70	1,000	N	50
WL0526SS	38 20 27	119 48 22	5.0	1.00	3.00	1.00	1,000	N	20
WL0527SS	38 20 56	119 47 15	7.0	1.50	3.00	1.00	1,000	N	20
WL0528SS	38 20 22	119 46 37	5.0	2.00	3.00	1.00	1,000	N	50
WL0529SS	38 20 6	119 45 43	10.0	1.50	2.00	1.00	1,000	N	20
WL0530SS	38 18 43	119 44 33	7.0	1.00	1.50	.70	1,000	N	100
WL0531SS	38 19 5	119 39 43	2.0	1.00	2.00	.70	1,000	N	10
WL0532SS	38 18 45	119 36 19	5.0	1.50	3.00	.70	1,000	N	30
WL0533SS	38 19 58	119 33 12	5.0	2.00	3.00	1.00	1,000	N	50
WL0534SS	38 20 58	119 32 15	5.0	1.50	3.00	1.00	1,000	N	30
WL0535SS	38 21 42	119 30 58	5.0	1.50	3.00	.70	1,000	N	50
WL0536SS	38 22 5	119 28 55	5.0	2.00	3.00	.70	1,000	N	50
WL0537SS	38 21 30	119 24 58	3.0	1.00	2.00	.70	1,000	N	70

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0486SS	1,000	2.0	20	100	20	50	7	N	50
WL0487SS	2,000	2.0	20	30	20	30	N	N	20
WL0488SS	1,500	2.0	20	20	20	50	<5	<20	15
WL0489SS	1,000	1.5	20	50	30	30	N	<20	20
WL0490SS	1,000	2.0	20	100	30	30	N	<20	50
WL0491SS	1,000	1.5	20	50	20	30	N	N	20
WL0492SS	500	3.0	15	50	10	70	N	<20	20
WL0493SS	1,000	3.0	15	50	30	50	<5	N	15
WL0494SS	1,000	2.0	20	50	20	50	N	N	20
WL0495SS	1,000	5.0	20	30	30	50	N	N	30
WL0496SS	1,000	2.0	20	100	20	30	N	N	20
WL0497SS	700	3.0	15	30	15	30	N	<20	15
WL0498SS	700	3.0	15	15	7	70	N	<20	<5
WL0499SS	700	3.0	15	20	30	70	N	<20	N
WL0500SS	1,000	5.0	15	10	50	50	N	<20	N
WL0502SS	1,000	2.0	20	30	100	30	N	<20	20
WL0503SS	700	1.5	20	30	50	50	N	<20	10
WL0504SS	1,000	2.0	20	30	100	50	N	<20	20
WL0505SS	700	2.0	20	30	30	30	N	<20	15
WL0506SS	1,500	2.0	20	30	30	30	5	<20	10
WL0507SS	1,000	5.0	15	30	30	50	N	N	7
WL0509SS	1,000	3.0	15	20	20	30	N	<20	5
WL0510SS	1,000	3.0	15	30	30	50	N	N	15
WL0511SS	1,000	2.0	15	30	20	50	N	N	10
WL0512SS	1,500	2.0	15	50	20	50	N	<20	15
WL0513SS	1,000	2.0	15	50	20	30	N	<20	15
WL0514SS	1,000	2.0	20	50	30	30	5	N	20
WL0515SS	1,000	2.0	15	30	30	50	N	N	20
WL0516SS	1,000	2.0	20	50	30	50	7	N	30
WL0517SS	700	2.0	20	70	20	30	N	<20	20
WL0518SS	500	1.5	20	70	30	50	N	N	50
WL0519SS	1,000	1.5	20	50	30	30	<5	N	30
WL0520SS	300	1.0	10	30	20	100	N	N	<5
WL0521SS	1,000	2.0	20	50	30	50	N	N	20
WL0522SS	1,000	2.0	20	70	30	50	N	N	30
WL0523SS	700	1.0	15	70	20	50	N	N	20
WL0524SS	1,000	3.0	30	200	50	50	N	N	100
WL0525SS	1,000	3.0	15	70	30	50	<5	N	50
WL0526SS	500	5.0	10	20	10	100	20	20	15
WL0527SS	500	2.0	15	30	15	70	7	<20	15
WL0528SS	1,000	2.0	20	70	30	50	<5	<20	30
WL0529SS	700	3.0	20	50	30	100	10	20	20
WL0530SS	700	1.0	15	150	30	50	N	N	30
WL0531SS	1,000	1.5	15	70	20	50	N	N	20
WL0532SS	1,000	2.0	20	100	50	30	N	N	30
WL0533SS	1,000	1.5	20	70	30	50	N	N	30
WL0534SS	1,000	2.0	15	50	30	50	N	N	30
WL0535SS	1,000	2.0	15	50	20	50	N	N	20
WL0536SS	1,500	3.0	20	100	30	50	N	N	50
WL0537SS	1,000	3.0	10	30	30	50	<5	N	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0486SS	30	20	N	1,000	500	N	20	200
WL0487SS	30	15	N	700	300	N	20	500
WL0488SS	30	15	N	500	300	N	20	500
WL0489SS	20	20	N	700	1,000	N	20	700
WL0490SS	30	15	N	1,000	300	N	20	200
WL0491SS	30	20	N	700	300	N	20	100
WL0492SS	30	7	N	500	300	N	30	700
WL0493SS	30	10	N	1,000	300	N	20	500
WL0494SS	20	20	N	1,000	500	N	20	300
WL0495SS	30	15	N	500	500	N	30	300
WL0496SS	20	20	N	700	700	N	20	200
WL0497SS	20	7	N	1,000	200	N	15	150
WL0498SS	30	10	N	700	200	N	30	700
WL0499SS	20	15	N	500	300	N	30	500
WL0500SS	50	15	N	500	200	N	50	700
WL0502SS	30	15	N	700	500	N	50	300
WL0503SS	30	15	N	500	1,000	N	50	700
WL0504SS	20	20	N	500	700	N	50	1,000
WL0505SS	20	15	N	500	500	N	30	300
WL0506SS	30	20	N	500	700	N	50	300
WL0507SS	50	10	N	500	500	N	30	200
WL0508SS	50	10	N	500	200	N	30	500
WL0510SS	50	10	N	500	500	N	20	200
WL0511SS	20	10	N	700	300	N	20	300
WL0512SS	30	15	N	700	200	N	30	200
WL0513SS	30	10	N	700	500	N	30	200
WL0514SS	30	15	N	700	300	N	20	500
WL0515SS	30	15	N	700	200	N	30	500
WL0516SS	20	15	N	700	300	N	20	700
WL0517SS	15	15	N	700	200	N	20	500
WL0518SS	20	20	N	500	300	N	20	700
WL0519SS	20	20	N	1,000	300	N	20	500
WL0520SS	50	10	N	500	300	N	20	700
WL0521SS	20	15	N	700	300	N	20	200
WL0522SS	20	20	N	700	300	N	30	700
WL0523SS	30	15	N	700	300	N	30	200
WL0524SS	30	15	N	700	300	N	20	500
WL0525SS	30	15	N	1,000	200	N	20	500
WL0526SS	30	10	N	700	300	50	30	700
WL0527SS	20	15	N	500	500	N	30	1,000
WL0528SS	30	15	N	1,000	200	N	20	500
WL0529SS	30	15	N	500	500	N	30	700
WL0530SS	50	15	N	700	300	N	20	500
WL0531SS	50	15	N	1,000	200	N	20	100
WL0532SS	20	15	N	1,000	300	N	20	200
WL0533SS	20	15	N	700	300	N	20	700
WL0534SS	20	15	N	700	300	N	30	500
WL0535SS	20	10	N	1,000	200	N	20	500
WL0536SS	30	15	N	700	300	N	30	500
WL0537SS	20	10	N	500	200	N	20	300

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CU-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0486SS	N	--	55	N	<.5	2	--	N
WL0487SS	N	--	55	<.05	N	1	--	N
WL0488SS	N	--	70	.45	<.5	2	--	N
WL0489SS	N	--	65	.10	<.5	2	--	N
WL0490SS	N	--	80	.15	.5	2	--	N
WL0491SS	N	--	45	.15	.5	2	--	N
WL0492SS	<200	--	50	<.05	<.5	2	--	N
WL0493SS	N	--	40	<.05	1.0	2	--	N
WL0494SS	N	--	40	<.05	.5	2	--	N
WL0495SS	N	--	80	.75	.5	3	N	<10
WL0496SS	N	--	65	.20	N	2	--	N
WL0497SS	N	--	75	.15	<.5	1	--	N
WL0498SS	<200	--	55	<.05	.5	2	--	N
WL0499SS	N	--	40	.20	1.5	1	--	N
WL0500SS	N	--	130	.08	<.5	2	--	N
WL0502SS	N	--	60	.20	1.0	2	--	N
WL0503SS	N	--	40	.20	1.0	2	--	10
WL0504SS	N	--	65	<.05	N	2	--	<10
WL0505SS	N	--	45	.20	.5	2	--	N
WL0506SS	N	--	65	.25	1.0	4	.006	20
WL0507SS	N	--	50	.25	<.5	5	<.005	10
WL0508SS	N	--	40	.25	.5	10	<.005	<10
WL0510SS	N	--	75	.08	N	5	--	20
WL0511SS	N	--	40	.14	.5	3	--	<10
WL0512SS	N	--	65	.40	<.5	3	--	10
WL0513SS	N	--	55	.15	.5	2	--	N
WL0514SS	N	--	70	.10	<.5	2	--	N
WL0515SS	N	--	100	.10	.5	2	--	N
WL0516SS	N	--	50	<.05	<.5	2	--	N
WL0517SS	N	--	45	<.05	<.5	2	--	N
WL0518SS	<200	--	55	<.05	<.5	2	--	N
WL0519SS	N	--	55	.05	N	2	--	N
WL0520SS	N	--	35	.10	2.0	2	--	N
WL0521SS	N	--	55	<.05	N	2	--	N
WL0522SS	N	--	50	.05	<.5	2	--	N
WL0523SS	N	--	50	<.05	N	2	--	N
WL0524SS	N	--	70	.10	N	2	--	<10
WL0525SS	N	--	60	.10	.5	2	--	N
WL0526SS	<200	--	45	<.05	<.5	2	--	N
WL0527SS	N	--	45	<.05	N	3	--	N
WL0528SS	N	--	55	.05	N	2	--	N
WL0529SS	<200	--	55	.05	<.5	3	--	N
WL0530SS	N	--	75	.05	<.5	2	--	N
WL0531SS	N	--	65	.05	<.5	2	--	N
WL0532SS	N	--	70	.10	N	2	--	N
WL0533SS	N	--	55	.10	N	3	--	N
WL0534SS	N	--	55	.05	<.5	2	--	N
WL0535SS	N	--	50	<.05	<.5	2	--	N
WL0536SS	N	--	50	.05	N	2	--	N
WL0537SS	N	--	45	.10	N	3	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0538SS	38 43 40	119 20 49	5.0	1.50	2.00	.50	1,000	N	<10
WL0539SS	38 42 6	119 20 30	5.0	2.00	2.00	.70	1,000	N	50
WL0540SS	38 41 12	119 20 26	5.0	1.50	3.00	.50	1,000	.5	70
WL0541SS	38 39 47	119 20 43	5.0	2.00	3.00	.70	1,000	N	10
WL0542SS	38 38 20	119 19 38	5.0	2.00	3.00	1.00	1,000	N	50
WL0543SS	38 38 20	119 19 53	3.0	1.00	2.00	.70	1,000	N	50
WL0544SS	38 37 45	119 19 57	5.0	2.00	3.00	.70	1,000	N	30
WL0545SS	38 37 8	119 20 25	5.0	2.00	3.00	.70	1,000	N	50
WL0546SS	38 36 5	119 20 16	3.0	.70	1.50	.70	1,000	N	50
WL0547SS	38 35 5	119 19 30	1.5	.50	1.00	.50	1,000	N	20
WL0548SS	38 32 54	119 19 14	3.0	.70	2.00	.50	700	N	20
WL0549SS	38 31 58	119 15 29	1.5	.50	1.00	.30	1,000	N	50
WL0550SS	38 31 0	119 15 51	3.0	2.00	2.00	.70	1,000	N	50
WL0551SS	38 30 6	119 15 57	5.0	1.50	2.00	.70	1,000	N	20
WL0552SS	38 38 25	119 17 19	5.0	2.00	3.00	.70	1,000	N	15
WL0553SS	38 41 28	119 15 58	10.0	2.00	3.00	.70	1,000	N	50
WL0554SS	38 42 54	119 16 12	5.0	2.00	2.00	.70	1,500	.5	30
WL0555SS	38 28 51	119 14 58	.5	.05	.05	.10	500	.7	N
WL0556SS	38 26 51	119 40 11	5.0	1.00	2.00	1.00	1,000	N	20
WL0557SS	38 27 3	119 39 57	2.0	.20	2.00	.50	1,000	N	10
WL0558SS	38 28 19	119 40 38	7.0	.30	2.00	.70	1,000	N	20
WL0559SS	38 29 52	119 41 5	7.0	1.50	3.00	1.00	1,000	N	50
WL0560SS	38 30 37	119 39 5	3.0	.70	2.00	.50	1,000	N	20
WL0561SS	38 32 18	119 39 24	5.0	1.00	3.00	.70	1,000	N	20
WL0562SS	38 32 14	119 39 25	2.0	1.00	2.00	.50	700	N	20
WL0563SS	38 31 57	119 35 37	5.0	.50	1.00	.70	2,000	N	10
WL0564SS	38 31 59	119 35 27	5.0	1.50	2.00	.70	2,000	N	100
WL0565SS	38 46 33	119 36 10	10.0	1.00	1.00	.70	1,000	<.5	20
WL0566SS	38 47 19	119 37 7	5.0	1.00	1.00	.70	700	N	10
WL0567SS	38 47 35	119 40 18	5.0	.70	.70	.50	200	.5	30
WL0568SS	38 47 44	119 40 17	2.0	1.50	1.50	.50	700	<.5	20
WL0569SS	38 45 27	119 39 30	7.0	2.00	3.00	1.00	1,000	N	30
WL0570SS	38 46 34	119 41 36	5.0	1.50	1.50	1.00	700	N	100
WL0571SS	38 26 37	119 32 14	3.0	1.00	2.00	.70	1,000	N	20
WL0572SS	38 26 42	119 35 37	2.0	1.00	1.50	.50	1,000	N	20
WL0573SS	38 27 0	119 36 3	2.0	.30	1.00	.50	1,500	N	10
WL0574SS	38 29 23	119 36 27	3.0	.50	2.00	.50	1,000	N	20
WL0575SS	38 29 22	119 36 20	3.0	1.00	2.00	.70	1,000	N	20
WL0576SS	38 29 38	119 35 49	5.0	.50	2.00	1.00	1,000	N	20
WL0577SS	38 29 44	119 35 46	5.0	.70	2.00	1.00	3,000	N	30
WL0578SS	38 31 5	119 43 45	7.0	2.00	3.00	1.00	1,000	N	30
WL0579SS	38 31 9	119 43 49	7.0	2.00	3.00	1.00	1,000	N	50
WL0580SS	38 31 36	119 43 6	5.0	2.00	3.00	1.00	1,000	N	50
WL0581SS	38 33 39	119 42 29	3.0	.70	1.50	.70	1,000	N	20
WL0582SS	38 36 59	119 41 41	5.0	1.50	3.00	.70	1,000	N	50
WL0583SS	38 36 22	119 40 43	7.0	1.50	3.00	.70	1,500	N	50
WL0584SS	38 28 42	119 20 43	1.5	.50	.20	.50	1,000	<.5	50
WL0585SS	38 28 33	119 20 56	2.0	.70	1.00	.50	700	N	30
WL0586SS	38 26 14	119 21 44	2.0	.50	1.00	.50	1,000	N	20
WL0587SS	38 25 14	119 24 42	5.0	2.00	3.00	.70	1,000	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0537SS	1,000	<1.0	20	100	20	<20	N	N	20
WL0539SS	1,000	1.5	20	100	50	50	N	N	30
WL0540SS	1,500	1.5	15	50	30	30	20	N	30
WL0541SS	1,000	2.0	20	50	20	30	N	N	20
WL0542SS	1,000	2.0	20	70	30	30	<5	N	30
WL0543SS	1,000	5.0	10	20	20	50	<5	N	10
WL0544SS	1,000	2.0	15	30	30	30	N	N	20
WL0545SS	1,000	2.0	20	30	20	50	10	N	20
WL0546SS	1,000	1.5	10	50	15	30	N	N	10
WL0547SS	700	1.5	7	20	15	50	N	<20	5
WL0548SS	1,000	2.0	10	20	20	30	<5	N	<5
WL0549SS	700	2.0	7	20	15	30	N	<20	5
WL0550SS	700	3.0	10	10	15	70	N	<20	5
WL0551SS	700	3.0	10	10	15	50	N	20	N
WL0552SS	1,000	2.0	20	30	20	30	N	N	20
WL0553SS	1,000	2.0	20	50	30	50	N	N	20
WL0554SS	1,000	2.0	20	20	30	50	N	N	10
WL0555SS	200	2.0	N	10	10	20	5	N	<5
WL0556SS	700	3.0	15	50	20	50	<5	<20	20
WL0557SS	300	7.0	N	10	7	50	N	<20	5
WL0558SS	700	3.0	15	20	20	70	N	N	5
WL0559SS	1,000	2.0	20	50	20	50	N	N	20
WL0560SS	700	5.0	7	50	10	50	N	N	15
WL0561SS	700	5.0	15	50	10	50	N	N	15
WL0562SS	700	5.0	10	50	10	50	N	N	20
WL0563SS	500	1.5	7	100	10	70	N	20	10
WL0564SS	700	2.0	15	50	20	50	N	<20	20
WL0565SS	500	<1.0	30	100	20	30	N	N	20
WL0566SS	500	1.0	30	100	20	20	N	N	30
WL0567SS	1,500	1.0	15	150	150	30	N	N	20
WL0568SS	700	1.0	15	70	20	20	N	N	20
WL0569SS	1,000	2.0	20	300	30	30	N	N	50
WL0570SS	1,000	2.0	15	30	30	30	15	N	20
WL0571SS	1,000	5.0	10	30	7	50	N	<20	7
WL0572SS	700	2.0	10	200	20	50	N	<20	50
WL0573SS	500	3.0	5	30	5	50	N	<20	7
WL0574SS	500	5.0	5	50	10	50	N	20	15
WL0575SS	700	3.0	10	50	15	50	5	20	20
WL0576SS	700	5.0	7	20	5	70	<5	20	<5
WL0577SS	700	3.0	7	15	10	100	7	30	N
WL0578SS	1,000	1.5	20	100	20	50	N	N	30
WL0579SS	1,000	2.0	20	70	30	50	N	N	30
WL0580SS	1,000	3.0	20	150	30	50	N	N	50
WL0581SS	1,000	1.0	.5	70	10	50	N	N	10
WL0582SS	1,000	2.0	15	20	30	30	N	N	20
WL0583SS	1,000	2.0	20	50	20	30	N	N	20
WL0584SS	1,000	2.0	7	20	15	30	7	<20	10
WL0585SS	1,000	1.0	10	50	15	30	N	N	10
WL0586SS	1,000	2.0	10	50	15	50	N	<20	15
WL0587SS	700	2.0	15	50	20	30	N	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0538SS	50	15	N	700	200	N	20	100
WL0539SS	20	20	N	1,000	500	N	30	200
WL0540SS	50	15	N	1,000	200	N	20	200
WL0541SS	20	15	N	700	500	N	20	200
WL0542SS	20	15	N	1,000	200	N	20	200
WL0543SS	20	10	N	500	200	N	20	200
WL0544SS	20	15	N	500	200	N	20	300
WL0545SS	20	15	N	700	300	<50	30	200
WL0546SS	50	15	N	500	200	N	30	300
WL0547SS	30	10	N	500	150	N	30	200
WL0548SS	20	10	N	500	200	N	20	1,000
WL0549SS	50	10	N	500	150	N	20	200
WL0550SS	20	15	N	500	200	N	30	300
WL0551SS	20	10	N	500	200	N	30	1,000
WL0552SS	20	15	N	1,000	300	N	20	200
WL0553SS	30	15	N	700	300	N	30	500
WL0554SS	150	20	N	500	500	N	30	500
WL0555SS	20	5	N	100	70	N	<10	100
WL0556SS	20	10	N	500	200	N	30	700
WL0557SS	30	5	N	500	50	N	20	500
WL0558SS	20	7	N	500	300	N	30	1,000
WL0559SS	20	10	N	500	300	N	20	500
WL0560SS	30	7	N	700	100	N	15	200
WL0561SS	30	10	N	700	300	N	20	700
WL0562SS	20	10	N	700	150	N	15	200
WL0563SS	50	10	N	300	150	N	30	700
WL0564SS	30	10	N	500	200	N	50	1,000
WL0565SS	30	15	N	700	300	N	20	100
WL0566SS	30	15	N	500	300	N	20	150
WL0567SS	70	15	N	500	150	N	15	70
WL0568SS	30	10	N	500	200	N	15	100
WL0569SS	20	20	N	500	500	N	20	300
WL0570SS	30	15	N	700	500	N	20	300
WL0571SS	30	10	N	700	200	N	20	500
WL0572SS	50	15	N	700	200	N	20	150
WL0573SS	70	5	N	500	100	N	15	200
WL0574SS	20	7	N	500	150	N	20	500
WL0575SS	20	10	N	500	100	N	20	700
WL0576SS	30	7	N	700	200	N	30	700
WL0577SS	20	10	N	500	150	N	50	1,000
WL0578SS	20	15	N	700	500	N	20	500
WL0579SS	20	20	N	1,000	500	N	20	200
WL0580SS	20	20	N	1,000	200	N	20	300
WL0581SS	50	15	N	700	300	N	20	700
WL0582SS	20	15	N	700	200	N	20	200
WL0583SS	20	15	N	500	500	N	30	200
WL0584SS	30	7	N	300	150	N	10	100
WL0585SS	50	10	N	700	150	N	20	200
WL0586SS	50	10	N	500	150	N	20	200
WL0587SS	15	15	N	700	200	N	20	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0537SS	N	--	65	.05	<.5	2	--	N
WL0539SS	N	--	65	.20	N	3	--	N
WL0540SS	N	--	200	2.50	N	10	<.005	60
WL0541SS	N	--	70	.10	<.5	2	--	N
WL0542SS	N	--	70	<.05	<.5	2	--	N
WL0543SS	N	--	40	.10	<.5	2	--	N
WL0544SS	N	--	45	.10	<.5	2	--	N
WL0545SS	N	--	40	.10	N	2	--	N
WL0546SS	N	--	75	.10	N	2	--	N
WL0547SS	N	--	30	<.05	<.5	2	--	N
WL0548SS	N	--	40	.10	<.5	2	--	N
WL0549SS	N	--	40	.20	.5	2	--	N
WL0550SS	<200	--	50	N	<.5	2	--	N
WL0551SS	N	--	50	.05	.5	2	--	N
WL0552SS	N	--	60	.10	N	2	--	<10
WL0553SS	N	--	45	.10	N	2	--	N
WL0554SS	N	--	110	.65	<.5	2	.050	N
WL0555SS	N	--	65	.15	.5	3	--	<10
WL0556SS	<200	--	45	.05	.5	2	--	<10
WL0557SS	N	--	50	.10	.5	2	--	N
WL0558SS	N	--	40	.10	<.5	2	--	<10
WL0559SS	N	--	50	<.05	N	2	--	N
WL0560SS	N	--	40	.05	N	2	--	10
WL0561SS	<200	--	35	.05	N	2	--	<10
WL0562SS	N	--	35	.05	N	2	--	N
WL0563SS	200	--	30	<.05	1.0	3	--	20
WL0564SS	N	--	60	.15	1.0	2	--	10
WL0565SS	N	--	55	.15	N	2	--	N
WL0566SS	N	--	60	.15	N	2	--	N
WL0567SS	N	--	40	.25	6.5	4	--	320
WL0568SS	N	--	35	.10	.5	3	N	N
WL0569SS	N	--	60	.25	<.5	2	--	N
WL0570SS	N	--	35	.10	N	2	--	10
WL0571SS	<200	--	35	<.05	.5	2	--	N
WL0572SS	N	--	45	.05	<.5	2	--	10
WL0573SS	<200	--	35	N	<.5	2	--	N
WL0574SS	<200	--	45	<.05	<.5	2	--	N
WL0575SS	<200	--	35	<.05	<.5	4	--	10
WL0576SS	N	--	30	<.05	1.0	2	--	N
WL0577SS	N	--	30	<.05	2.0	2	--	<10
WL0578SS	N	--	50	<.05	N	2	--	N
WL0579SS	N	--	45	<.05	<.5	2	--	N
WL0580SS	N	--	60	.05	.5	2	--	<10
WL0581SS	N	--	75	.10	<.5	2	--	N
WL0582SS	N	--	75	.10	N	4	--	N
WL0583SS	N	--	75	.10	N	10	--	<10
WL0584SS	N	--	45	N	.5	2	.010	<10
WL0585SS	N	--	40	<.05	N	2	--	N
WL0586SS	N	--	45	.10	.5	2	--	N
WL0587SS	N	--	30	.05	N	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0588SS	38 25 9	119 24 52	5.0	1.50	2.00	1.00	1,000	N	70
WL0589SS	38 23 2	119 25 33	2.0	.50	1.00	.50	700	N	50
WL0590SS	38 20 39	119 23 32	10.0	1.50	2.00	1.00	1,000	N	30
WL0591SS	38 21 6	119 19 13	10.0	2.00	3.00	.70	1,000	N	30
WL0592SS	38 20 29	119 17 47	2.0	1.00	1.50	.50	1,000	N	50
WL0593SS	38 19 43	119 20 10	3.0	.50	.70	.50	3,000	N	20
WL0594SS	38 18 46	119 20 17	2.0	1.00	2.00	.50	1,000	N	30
WL0595SS	38 19 20	119 15 0	3.0	.50	.70	.50	1,000	N	30
WL0596SS	38 19 50	119 14 9	5.0	1.00	1.00	1.00	1,000	N	50
WL0597SS	38 20 34	119 13 32	2.0	.50	2.00	.50	500	N	70
WL0598SS	38 31 20	119 43 47	3.0	.30	1.00	.50	500	N	10
WL0599SS	38 31 22	119 48 37	3.0	1.50	1.50	.50	500	N	10
WL0600SS	38 32 48	119 46 55	3.0	1.50	1.50	.50	1,000	N	20
WL0601SS	38 32 48	119 47 3	5.0	1.00	2.00	.50	1,000	N	20
WL0602SS	38 44 1	119 38 37	2.0	.50	1.00	.50	500	N	10
WL0603SS	38 44 0	119 38 45	7.0	.70	.70	.50	300	<.5	30
WL0604SS	38 47 2	119 42 1	2.0	.50	2.00	.50	700	N	70
WL0605SS	38 46 8	119 42 29	3.0	.70	.70	.70	700	N	100
WL0606SS	38 46 15	119 42 56	3.0	1.00	.50	.70	700	N	70
WL0607SS	38 45 44	119 43 17	3.0	1.00	1.00	.50	500	N	30
WL0608SS	38 49 20	119 43 2	3.0	1.00	1.50	.50	1,000	N	30
WL0609SS	38 53 5	119 39 50	5.0	1.00	1.50	.70	700	N	30
WL0610SS	38 53 11	119 39 42	10.0	.70	1.00	1.00	700	<.5	20
WL0611SS	38 28 56	119 59 12	5.0	2.00	2.00	.70	1,000	N	20
WL0612SS	38 31 30	119 53 56	3.0	1.50	2.00	.50	1,000	N	50
WL0613SS	38 32 45	119 52 44	3.0	1.50	1.50	.50	1,000	N	10
WL0614SS	38 32 22	119 52 40	1.5	1.00	1.00	.50	500	N	<10
WL0615SS	38 33 15	119 50 55	5.0	1.50	2.00	.70	700	N	<10
WL0616SS	38 34 37	119 48 8	3.0	.50	.70	.70	1,000	N	20
WL0617SS	38 34 53	119 47 11	3.0	1.50	2.00	.50	1,000	N	20
WL0618SS	38 34 59	119 47 3	3.0	1.00	1.50	.50	700	N	10
WL0619SS	38 35 2	119 46 55	3.0	1.50	1.00	.70	700	N	20
WL0620SS	38 35 27	119 47 11	5.0	1.50	1.50	.50	1,000	N	10
WL0621SS	38 35 56	119 46 49	5.0	1.50	1.50	.50	1,000	N	10
WL0622SS	38 36 32	119 45 58	2.0	1.50	1.50	.50	700	.5	10
WL0623SS	38 36 34	119 45 46	2.0	.50	.70	.50	700	N	20
WL0624SS	38 36 58	119 44 56	3.0	1.00	1.50	.70	1,000	N	10
WL0625SS	38 37 8	119 44 22	2.0	1.00	1.00	.50	500	N	10
WL0626SS	38 38 37	119 43 28	2.0	.50	1.00	.30	500	N	10
WL0627SS	38 22 15	119 12 28	3.0	1.00	1.00	.70	1,000	N	20
WL0628SS	38 24 16	119 10 41	3.0	1.00	1.50	.70	1,000	N	30
WL0629SS	38 24 35	119 12 6	2.0	.50	1.00	.50	700	N	20
WL0630SS	38 25 49	119 13 30	1.0	.30	.50	.30	700	.5	10
WL0631SS	38 26 0	119 14 29	2.0	.30	.20	.50	500	1.0	<10
WL0632SS	38 27 3	119 14 34	1.5	.30	.07	.50	700	30.0	10
WL0633SS	38 27 31	119 14 19	1.5	.20	.10	.30	5,000	3.0	10
WL0634SS	38 28 3	119 14 20	1.5	.20	.20	.15	>5,000	N	50
WL0635SS	38 29 53	119 10 45	3.0	.50	.70	.30	700	.5	15
WL0636SS	38 27 44	119 7 34	3.0	.70	1.50	.50	700	N	20
WL0637SS	38 28 22	119 6 42	2.0	.70	1.00	.50	700	N	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0588SS	1,500	2.0	15	30	30	50	N	N	15
WL0589SS	1,000	1.0	5	50	10	30	N	<20	<5
WL0590SS	1,000	1.5	30	70	30	50	N	N	30
WL0591SS	1,000	2.0	20	100	30	50	N	N	50
WL0592SS	1,000	2.0	10	50	15	50	N	N	15
WL0593SS	700	2.0	10	50	7	50	N	<20	7
WL0594SS	1,500	1.5	15	100	20	50	N	N	30
WL0595SS	700	3.0	7	50	15	50	N	<20	7
WL0596SS	1,000	3.0	15	50	30	50	N	<20	30
WL0597SS	1,000	5.0	7	30	10	50	<5	<20	5
WL0598SS	300	1.0	10	30	15	50	N	N	N
WL0599SS	700	<1.0	15	50	20	50	N	N	10
WL0600SS	700	1.0	15	70	7	30	N	<20	20
WL0601SS	700	1.0	20	150	20	30	N	N	30
WL0602SS	500	1.0	15	50	10	20	N	N	10
WL0603SS	3,000	<1.0	10	200	70	50	N	N	20
WL0604SS	1,500	1.0	10	50	15	50	N	N	15
WL0605SS	700	1.0	20	50	20	30	<5	N	20
WL0606SS	700	1.5	10	30	20	30	10	<20	20
WL0607SS	500	<1.0	20	150	20	30	N	N	30
WL0608SS	700	1.0	15	100	15	30	N	N	7
WL0609SS	700	<1.0	20	150	20	30	N	N	20
WL0610SS	500	<1.0	30	100	20	30	N	N	30
WL0611SS	700	<1.0	20	150	20	20	N	N	30
WL0612SS	300	1.5	10	70	10	20	N	N	10
WL0613SS	700	1.0	20	100	15	30	N	N	30
WL0614SS	300	1.0	10	30	7	30	5	N	10
WL0615SS	700	<1.0	20	100	20	30	N	N	20
WL0616SS	700	1.0	15	20	30	30	N	N	15
WL0617SS	1,000	1.5	20	100	15	30	N	N	30
WL0618SS	700	1.0	15	70	20	30	N	N	20
WL0619SS	700	<1.0	15	70	15	30	N	N	20
WL0620SS	700	1.0	15	50	15	20	N	N	20
WL0621SS	700	1.0	20	100	20	30	N	N	20
WL0622SS	500	<1.0	15	50	15	20	N	N	15
WL0623SS	500	1.5	10	50	10	30	N	N	20
WL0624SS	1,000	1.0	10	100	15	30	N	N	30
WL0625SS	500	<1.0	20	70	20	30	N	N	20
WL0626SS	500	1.0	10	20	10	20	N	N	7
WL0627SS	700	1.0	10	50	15	50	N	N	30
WL0628SS	700	1.5	20	50	20	50	N	N	20
WL0629SS	700	2.0	10	50	7	50	5	<20	10
WL0630SS	300	5.0	5	15	20	50	50	<20	5
WL0631SS	500	1.5	10	20	15	30	10	N	5
WL0632SS	500	5.0	5	10	30	30	30	<20	N
WL0633SS	700	5.0	10	15	15	50	10	<20	5
WL0634SS	500	7.0	100	10	10	50	7	<20	5
WL0635SS	700	1.0	10	15	20	30	N	N	N
WL0636SS	700	1.0	15	20	20	30	N	N	7
WL0637SS	300	1.0	10	20	7	50	N	<20	<5

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0588SS	20	10	N	500	200	N	20	500
WL0589SS	30	10	N	500	150	N	20	700
WL0590SS	30	15	N	500	1,000	N	20	700
WL0591SS	20	15	N	500	500	N	30	500
WL0592SS	50	10	N	700	150	N	20	150
WL0593SS	50	10	N	200	150	N	50	700
WL0594SS	50	15	N	700	200	N	20	150
WL0595SS	70	10	N	500	150	N	30	500
WL0596SS	20	15	N	500	200	N	30	700
WL0597SS	30	10	N	500	100	N	30	300
WL0598SS	30	10	N	500	200	N	20	500
WL0599SS	50	10	N	1,000	200	N	20	50
WL0600SS	30	10	N	700	200	N	20	150
WL0601SS	50	20	N	700	200	N	20	100
WL0602SS	20	10	N	1,000	150	N	15	100
WL0603SS	70	15	N	700	200	N	10	70
WL0604SS	20	10	N	1,000	150	N	10	150
WL0605SS	50	15	N	500	300	N	20	100
WL0606SS	70	10	N	500	200	N	15	50
WL0607SS	20	10	N	500	150	N	20	100
WL0608SS	30	15	N	500	150	N	20	300
WL0609SS	50	15	N	700	200	N	20	50
WL0610SS	50	15	N	500	300	N	20	200
WL0611SS	20	20	N	500	300	N	30	150
WL0612SS	30	20	N	500	150	N	30	200
WL0613SS	30	15	N	500	300	N	30	200
WL0614SS	20	10	N	500	150	N	20	100
WL0615SS	30	15	N	700	300	N	20	150
WL0616SS	30	15	N	300	200	N	20	150
WL0617SS	30	15	N	700	200	N	15	100
WL0618SS	20	15	N	500	200	N	20	100
WL0619SS	30	15	N	500	300	N	20	100
WL0620SS	20	15	N	500	200	N	20	100
WL0621SS	30	15	N	500	200	N	20	70
WL0622SS	20	15	N	500	150	N	20	100
WL0623SS	30	10	N	700	150	N	20	150
WL0624SS	20	15	N	700	200	N	15	150
WL0625SS	30	15	N	500	150	N	20	70
WL0626SS	20	10	N	500	150	N	15	100
WL0627SS	30	15	N	500	200	N	30	200
WL0628SS	30	10	N	700	300	N	20	150
WL0629SS	20	10	N	700	150	N	20	200
WL0630SS	20	7	N	200	100	N	20	200
WL0631SS	30	7	N	300	150	N	20	200
WL0632SS	100	7	N	200	100	N	15	150
WL0633SS	50	5	N	500	150	N	20	200
WL0634SS	30	5	15	200	70	N	50	150
WL0635SS	70	10	N	300	150	N	20	100
WL0636SS	50	10	N	500	200	N	20	100
WL0637SS	30	10	N	500	150	N	20	150

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0588SS	N	--	50	.05	N	2	--	N
WL0589SS	N	--	45	.05	N	2	--	N
WL0590SS	N	--	65	.05	N	2	--	N
WL0591SS	N	--	55	.05	N	4	--	N
WL0592SS	N	--	40	<.05	N	2	--	N
WL0593SS	<200	--	55	<.05	2.0	5	--	N
WL0594SS	N	--	55	N	N	2	--	N
WL0595SS	<200	--	50	.10	N	2	--	N
WL0596SS	<200	--	50	.05	N	2	--	N
WL0597SS	N	--	40	<.05	N	2	--	N
WL0598SS	N	--	55	.10	<.5	3	--	N
WL0599SS	N	--	75	.25	<.5	1	--	N
WL0600SS	N	--	50	.15	N	1	--	N
WL0601SS	N	--	55	.15	<.5	2	--	N
WL0602SS	N	--	35	.10	N	2	--	N
WL0603SS	N	--	40	.10	8.0	4	.050	160
WL0604SS	N	--	65	.25	N	5	--	160
WL0605SS	N	--	80	.30	.5	1	--	10
WL0606SS	N	--	90	.50	<.5	2	--	N
WL0607SS	N	--	65	.20	.5	2	--	<10
WL0608SS	N	--	35	.05	N	2	--	N
WL0609SS	N	--	65	.15	N	5	--	N
WL0610SS	N	--	90	.35	<.5	5	N	N
WL0611SS	N	--	35	<.05	N	2	--	N
WL0612SS	N	--	35	.05	<.5	2	--	N
WL0613SS	N	--	55	.10	N	2	--	N
WL0614SS	N	--	30	.10	N	1	--	N
WL0615SS	N	--	50	.15	<.5	<1	--	N
WL0616SS	N	--	70	.20	N	1	--	<10
WL0617SS	N	--	45	.10	N	2	--	N
WL0618SS	N	--	60	.10	N	1	--	N
WL0619SS	N	--	70	.25	<.5	<1	--	N
WL0620SS	N	--	65	.05	<.5	2	--	N
WL0621SS	N	--	65	.10	N	2	--	N
WL0622SS	N	--	60	.15	<.5	2	.005	<10
WL0623SS	N	--	55	.20	<.5	2	--	N
WL0624SS	N	--	55	.20	<.5	2	--	N
WL0625SS	N	--	65	.20	<.5	1	--	N
WL0626SS	N	--	50	.10	N	2	--	N
WL0627SS	N	--	40	.15	N	2	--	N
WL0628SS	N	--	60	.20	N	2	--	N
WL0629SS	N	--	35	.15	N	3	--	N
WL0630SS	N	--	40	.25	.5	2	<.005	<10
WL0631SS	N	--	60	.20	.5	4	.016	20
WL0632SS	N	--	120	.65	<.5	5	.027	20
WL0633SS	N	--	50	.30	.5	2	1.000	10
WL0634SS	N	--	110	.65	<.5	2	--	60
WL0635SS	N	--	40	.10	<.5	2	--	N
WL0636SS	N	--	35	.05	<.5	2	--	N
WL0637SS	N	--	30	.05	N	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 4 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0638SS	38 29 24	119 7 4	1.5	.70	1.50	.30	700	N	N
WL0639SS	38 29 23	119 4 56	5.0	1.00	.70	.70	500	N	20
WL0640SS	38 22 24	119 11 15	2.0	.70	1.00	.50	1,000	N	30
WL0641SS	38 21 29	119 11 37	3.0	.50	.70	.50	500	1.5	20
WL0642SS	38 20 26	119 12 2	2.0	.50	1.00	.50	700	N	30
WL0643SS	38 17 55	119 0 41	1.5	.50	1.00	.30	700	N	50
WL0644SS	38 18 1	119 0 43	2.0	1.00	1.50	.50	700	<.5	100
WL0645SS	38 18 14	119 2 32	5.0	1.00	1.00	.70	1,000	N	15
WL0646SS	38 17 47	119 5 3	2.0	.20	.70	.50	500	N	50
WL0647SS	38 18 32	119 5 27	5.0	.70	1.00	.70	1,000	N	50
WL0648SS	38 16 7	119 8 11	2.0	.70	.70	.50	500	N	20
WL0649SS	38 16 10	119 8 3	2.0	.50	1.00	.50	1,000	N	70
WL0650SS	38 16 4	119 11 11	1.5	.20	.70	.30	700	N	30
WL0651SS	38 17 3	119 10 3	15.0	1.00	.70	1.00	1,000	N	<10
WL0652SS	38 18 30	119 10 18	2.0	.70	.70	.30	500	N	30
WL0653SS	38 19 34	119 10 41	3.0	1.00	1.00	.50	500	N	20
WL0654SS	38 25 13	119 8 45	3.0	1.00	1.00	.70	700	N	15
WL0655SS	38 25 3	119 8 3	2.0	1.00	.70	.50	700	.7	20
WL0656SS	38 25 13	119 7 6	5.0	.70	.70	.70	700	N	10
WL0657SS	38 25 14	119 6 24	3.0	.70	.70	.50	700	N	20
WL0658SS	38 24 40	119 5 18	2.0	.50	.50	.50	500	.5	20
WL0659SS	38 25 19	119 3 40	2.0	.70	1.00	.50	500	<.5	20
WL0660SS	38 29 13	119 29 0	2.0	.70	1.00	.50	700	N	20
WL0661SS	38 29 36	119 29 0	2.0	1.00	1.50	.70	500	N	20
WL0662SS	38 39 15	119 38 53	3.0	1.50	1.50	.70	700	N	10
WL0663SS	38 59 10	119 34 50	2.0	1.00	1.50	.50	1,000	.5	50
WL0664SS	38 58 30	119 33 48	5.0	1.00	1.00	.70	500	N	20
WL0665SS	38 55 48	119 33 53	5.0	1.00	1.50	.70	500	N	30
WL0666SS	38 54 40	119 32 40	3.0	1.00	1.50	.70	1,000	N	20
WL0667SS	38 52 46	119 32 12	2.0	1.00	1.00	.50	700	<.5	30
WL0668SS	38 52 13	119 32 55	2.0	1.00	1.50	.50	700	N	20
WL0669SS	38 51 27	119 33 58	1.0	1.00	.70	.50	500	.5	50
WL0670SS	38 51 32	119 33 51	2.0	.70	1.00	.50	700	<.5	30
WL0671SS	38 50 25	119 32 38	3.0	.50	1.00	.50	500	.5	30
WL0672SS	38 47 43	119 34 38	2.0	.70	1.00	.50	700	.5	30
WL0673SS	38 51 47	119 36 40	3.0	.70	.70	.50	500	<.5	50
WL0674SS	38 45 59	119 32 4	3.0	1.00	1.00	.50	700	N	20
WL0675SS	38 45 37	119 29 7	3.0	.70	1.00	.50	700	<.5	30
WL0676SS	38 46 10	119 27 33	3.0	.70	1.00	.50	500	.5	10
WL0677SS	38 15 36	119 18 8	3.0	1.00	1.00	.50	700	N	30
WL0678SS	38 16 7	119 18 8	2.0	.70	1.00	.70	700	N	10
WL0679SS	38 17 49	119 19 12	3.0	1.00	1.00	.30	500	N	10
WL0680SS	38 17 14	119 13 53	3.0	1.00	1.00	.50	700	N	30
WL0681SS	38 50 7	119 28 32	2.0	1.50	1.50	.70	700	N	10
WL0682SS	38 50 14	119 26 31	2.0	1.50	1.50	.50	700	N	50
WL0683SS	38 51 45	119 26 10	5.0	2.00	2.00	.70	1,000	N	20
WL0684SS	38 53 24	119 24 58	1.5	1.00	1.50	.50	700	N	20
WL0685SS	38 55 5	119 25 13	3.0	1.50	1.50	.50	500	N	10
WL0686SS	38 56 6	119 25 17	5.0	1.50	1.50	.50	500	N	20
WL0687SS	38 59 38	119 26 1	2.0	1.50	2.00	.50	1,000	N	30

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0638SS	300	1.5	7	10	10	30	N	N	<5
WL0639SS	500	1.0	20	50	10	20	N	N	15
WL0640SS	700	2.0	10	50	20	50	5	N	15
WL0641SS	500	1.0	15	50	10	30	N	N	15
WL0642SS	1,000	1.5	7	30	15	50	N	N	20
WL0643SS	700	3.0	5	15	10	30	N	N	10
WL0644SS	700	1.5	15	70	15	30	N	N	30
WL0645SS	500	1.0	20	100	10	50	N	N	70
WL0646SS	700	1.0	7	50	10	50	N	<20	10
WL0647SS	500	2.0	15	100	15	30	N	<20	50
WL0648SS	500	1.0	15	50	10	30	N	N	10
WL0649SS	500	3.0	10	30	15	30	N	N	15
WL0650SS	500	1.5	10	20	7	30	5	N	7
WL0651SS	500	<1.0	50	200	20	50	N	N	100
WL0652SS	500	1.0	10	50	10	20	N	N	20
WL0653SS	700	2.0	10	50	20	50	N	N	15
WL0654SS	1,000	1.0	20	50	20	20	N	N	30
WL0655SS	700	1.0	15	30	20	30	N	N	10
WL0656SS	700	1.0	15	100	30	30	N	N	20
WL0657SS	700	1.5	10	50	20	30	N	N	20
WL0658SS	700	1.0	10	50	20	30	5	N	20
WL0659SS	1,000	1.0	10	50	20	30	N	N	15
WL0660SS	700	1.0	7	50	10	50	N	<20	5
WL0661SS	700	1.5	7	30	5	50	N	<20	5
WL0662SS	700	1.0	15	100	10	30	N	N	50
WL0663SS	1,000	1.0	10	30	10	20	N	N	15
WL0664SS	500	<1.0	20	100	15	20	N	N	20
WL0665SS	700	<1.0	10	70	15	20	N	N	15
WL0666SS	700	1.0	15	50	15	30	N	N	20
WL0667SS	1,000	1.0	10	50	20	20	N	N	15
WL0668SS	700	1.0	10	30	10	20	N	N	15
WL0669SS	700	1.0	7	50	20	20	N	N	15
WL0670SS	700	1.0	10	50	15	20	N	N	15
WL0671SS	500	<1.0	10	30	20	20	N	N	10
WL0672SS	700	1.0	10	70	20	20	N	N	15
WL0673SS	700	1.0	10	50	15	20	N	N	15
WL0674SS	700	<1.0	10	50	20	20	N	N	10
WL0675SS	700	1.0	15	50	20	20	N	N	15
WL0676SS	500	1.0	10	50	15	20	N	N	5
WL0677SS	700	1.0	15	70	20	30	N	N	20
WL0678SS	1,000	1.5	7	70	15	50	N	N	20
WL0679SS	300	1.0	20	100	10	30	N	N	50
WL0680SS	700	1.0	10	50	10	30	N	N	20
WL0681SS	500	1.0	15	50	30	50	N	N	10
WL0682SS	700	1.5	10	20	20	20	N	N	15
WL0683SS	500	1.5	20	50	30	50	N	N	20
WL0684SS	700	1.5	10	50	10	100	N	N	10
WL0685SS	700	1.0	7	70	10	50	N	N	20
WL0686SS	700	1.0	10	50	15	70	N	N	20
WL0687SS	700	1.0	15	50	30	50	N	N	15

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0638SS	50	10	N	500	150	N	20	150
WL0639SS	50	10	N	500	200	N	15	150
WL0640SS	50	10	N	500	200	N	20	200
WL0641SS	50	10	N	300	200	N	20	150
WL0642SS	30	10	N	500	150	N	20	150
WL0643SS	30	7	N	500	100	N	15	150
WL0644SS	30	10	N	500	150	N	20	100
WL0645SS	30	10	N	500	300	N	20	500
WL0646SS	30	10	N	500	100	N	20	150
WL0647SS	50	15	N	300	300	N	20	150
WL0648SS	20	10	N	500	150	N	20	150
WL0649SS	30	7	N	500	150	N	20	100
WL0650SS	30	10	N	500	150	N	20	150
WL0651SS	30	15	N	300	1,000	N	30	300
WL0652SS	30	15	N	300	150	N	20	100
WL0653SS	30	10	N	500	150	N	20	150
WL0654SS	50	10	N	500	200	N	15	100
WL0655SS	30	10	N	500	150	N	20	70
WL0656SS	50	10	N	500	300	N	20	150
WL0657SS	50	10	N	500	150	N	15	100
WL0658SS	70	10	N	500	200	N	20	100
WL0659SS	70	10	N	500	200	N	15	70
WL0660SS	50	10	N	500	100	N	30	200
WL0661SS	30	10	N	700	150	N	20	100
WL0662SS	30	15	N	700	200	N	20	200
WL0663SS	50	10	N	700	150	N	15	150
WL0664SS	30	15	N	500	200	N	20	150
WL0665SS	30	15	N	500	200	N	15	100
WL0666SS	50	10	N	700	200	N	20	200
WL0667SS	50	15	N	700	200	N	20	100
WL0668SS	30	15	N	700	150	N	10	100
WL0669SS	30	10	N	300	100	N	15	100
WL0670SS	30	10	N	700	150	N	15	100
WL0671SS	30	10	N	700	150	N	15	100
WL0672SS	50	10	N	500	150	N	15	70
WL0673SS	30	10	N	500	200	N	15	100
WL0674SS	50	10	N	500	150	N	15	100
WL0675SS	50	10	N	500	150	N	20	100
WL0676SS	50	10	N	300	150	N	20	200
WL0677SS	30	15	N	500	200	N	20	100
WL0678SS	30	10	N	500	200	N	30	200
WL0679SS	20	15	N	300	200	N	20	200
WL0680SS	20	15	N	700	300	N	30	200
WL0681SS	20	15	N	500	300	N	50	700
WL0682SS	30	10	N	700	200	N	15	100
WL0683SS	30	20	N	500	200	N	30	150
WL0684SS	20	15	N	500	200	N	30	150
WL0685SS	10	15	N	500	200	N	20	100
WL0686SS	20	20	N	500	300	N	20	100
WL0687SS	30	15	N	500	200	N	30	150

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0633SS	N	--	40	.10	N	2	--	N
WL0634SS	N	--	40	.05	<.5	1	--	<10
WL0640SS	N	--	35	.10	N	2	--	N
WL0641SS	N	--	55	.10	2.5	10	.020	<10
WL0642SS	N	--	35	.10	<.5	2	--	N
WL0643SS	N	--	25	.15	N	4	--	N
WL0644SS	N	--	25	.05	N	2	N	<10
WL0645SS	N	--	50	.10	N	5	--	N
WL0646SS	N	--	30	.20	N	2	--	N
WL0647SS	N	--	50	.20	N	2	--	N
WL0648SS	N	--	30	.10	<.5	2	--	N
WL0649SS	N	--	30	.15	N	2	--	N
WL0650SS	N	--	30	.15	.5	2	--	N
WL0651SS	N	--	65	.15	N	1	--	N
WL0652SS	N	--	40	.10	N	1	--	N
WL0653SS	N	--	55	.15	<.5	2	--	N
WL0654SS	N	--	85	.15	<.5	1	--	N
WL0655SS	N	--	100	.25	3.0	5	--	<10
WL0656SS	N	--	90	.15	N	3	--	N
WL0657SS	N	--	60	.15	<.5	2	--	N
WL0658SS	N	--	55	.15	N	3	<.005	10
WL0659SS	N	--	65	.10	<.5	2	--	N
WL0660SS	N	--	40	.10	<.5	2	--	N
WL0661SS	N	--	25	.10	N	N	--	N
WL0662SS	N	--	35	.10	N	2	--	N
WL0663SS	N	--	30	.25	<.5	2	--	N
WL0664SS	N	--	70	.15	N	4	--	N
WL0665SS	N	--	45	.15	<.5	2	--	N
WL0666SS	N	--	45	.15	<.5	2	--	N
WL0667SS	N	--	60	.25	.5	2	--	N
WL0668SS	N	--	30	.05	N	2	--	N
WL0669SS	N	--	75	.20	<.5	2	.011	N
WL0670SS	N	--	40	.05	N	2	--	N
WL0671SS	N	--	35	.10	N	4	.012	N
WL0672SS	N	--	85	.50	N	2	.007	<10
WL0673SS	N	--	70	.45	N	5	.100	<10
WL0674SS	N	--	70	.20	<.5	2	--	<10
WL0675SS	N	--	80	.40	<.5	3	<.005	<10
WL0676SS	N	--	60	.20	<.5	1	.009	N
WL0677SS	N	--	70	.20	<.5	2	--	N
WL0678SS	N	--	40	.10	N	2	--	N
WL0679SS	N	--	50	.10	<.5	2	--	N
WL0680SS	N	--	40	.10	N	2	--	N
WL0681SS	N	--	40	N	N	2	--	N
WL0682SS	N	--	55	.25	.5	1	--	N
WL0683SS	N	--	65	.25	.5	2	--	N
WL0684SS	<200	--	30	.10	<.5	<1	--	N
WL0685SS	N	--	20	<.05	<.5	2	--	N
WL0686SS	N	--	30	<.05	N	2	--	N
WL0687SS	N	--	60	.35	N	1	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0683SS	38 57 25	119 29 33	2.0	.70	2.00	.70	1,000	N	20
WL0689SS	38 57 16	119 29 36	10.0	.70	1.00	1.00	1,000	N	20
WL0690SS	38 59 25	119 22 55	3.0	.70	1.00	.70	1,000	1.5	70
WL0691SS	38 56 24	119 16 17	3.0	2.00	1.50	.70	1,000	N	30
WL0692SS	38 54 5	119 17 36	3.0	1.50	1.50	.50	1,000	N	30
WL0693SS	38 53 34	119 14 45	7.0	.50	1.00	.50	1,000	N	20
WL0695SS	38 43 52	119 10 28	3.0	1.50	2.00	.70	1,000	<.5	20
WL0696SS	38 42 54	119 12 27	3.0	.70	1.00	.50	1,000	N	20
WL0697SS	38 42 22	119 12 35	5.0	.70	1.00	.50	1,000	N	30
WL0698SS	38 42 13	119 12 37	1.5	.70	1.00	.50	700	N	20
WL0699SS	38 47 40	119 1 36	3.0	1.50	1.50	.50	1,000	N	20
WL0700SS	38 35 35	119 3 19	2.0	1.00	1.00	.50	1,000	N	20
WL0701SS	38 36 33	119 2 55	1.0	.20	.70	.20	700	<.5	50
WL0702SS	38 37 33	119 3 4	1.0	.30	1.00	.20	700	N	50
WL0703SS	38 38 22	119 3 43	2.0	.70	.70	.50	1,000	N	30
WL0704SS	38 39 58	119 5 16	5.0	.50	.70	.50	700	7.0	30
WL0705SS	38 40 41	119 5 44	2.0	1.50	3.00	.70	700	N	30
WL0706SS	38 40 52	119 6 49	5.0	.50	.70	.30	1,000	1.0	50
WL0707SS	38 41 31	119 7 14	3.0	1.00	1.00	.50	1,000	N	20
WL0708SS	38 43 21	119 7 37	2.0	1.50	2.00	.50	700	N	30
WL0709SS	38 43 35	119 7 55	3.0	1.50	2.00	.70	1,000	N	30
WL0710SS	38 43 19	119 2 5	5.0	1.50	2.00	.50	1,000	N	20
WL0711SS	38 41 18	119 13 24	2.0	1.00	1.00	.50	1,000	N	30
WL0712SS	38 39 38	119 13 46	7.0	1.50	1.50	.50	1,000	N	20
WL0713SS	38 37 22	119 14 15	2.0	1.50	1.50	.70	1,000	N	30
WL0714SS	38 36 28	119 14 29	2.0	1.50	2.00	.50	1,000	N	50
WL0715SS	38 37 11	119 11 45	20.0	.50	1.00	.50	1,000	N	<10
WL0716SS	38 35 27	119 12 43	5.0	2.00	2.00	.70	1,000	N	20
WL0717SS	38 34 13	119 10 54	20.0	.50	1.00	.50	1,000	N	<10
WL0718SS	38 34 50	119 7 52	7.0	1.50	1.50	.50	1,500	N	30
WL0719SS	38 35 50	119 8 6	5.0	.70	1.00	.50	1,000	N	20
WL0720SS	38 33 21	119 12 25	5.0	1.00	1.50	.70	1,000	N	15
WL0721SS	38 31 15	119 11 58	5.0	.70	1.00	.50	1,000	N	20
WL0722SS	38 27 54	119 0 50	2.0	1.00	1.50	.50	700	N	20
WL0723SS	38 27 42	119 0 58	2.0	.70	1.00	.50	700	N	30
WL0724SS	38 25 42	119 0 14	5.0	1.50	1.50	.70	1,000	1.5	20
WL0725SS	38 25 16	119 1 59	10.0	1.00	1.00	.70	700	N	20
WL0726SS	38 25 18	119 2 13	3.0	1.00	1.00	.50	1,000	N	20
WL0727SS	38 26 55	119 4 7	1.0	.70	1.00	.30	500	N	30
WL0728SS	38 21 33	119 0 41	3.0	.70	1.00	.50	700	N	50
WL0729SS	38 21 27	119 0 38	2.0	1.50	3.00	.50	1,000	N	50
WL0730SS	38 26 51	118 52 8	2.0	.70	1.00	.50	700	N	30
WL0731SS	38 27 15	118 50 36	1.5	.50	1.00	.20	700	N	30
WL0732SS	38 25 36	118 49 2	2.0	.70	1.00	.50	700	N	30
WL0733SS	38 25 4	118 48 30	2.0	1.00	1.50	.30	1,000	N	15
WL0734SS	38 24 37	118 47 13	2.0	.50	.70	.30	700	<.5	20
WL0735SS	38 24 30	118 46 28	2.0	.50	1.00	.30	1,000	N	20
WL0736SS	38 24 6	118 45 44	2.0	1.00	1.50	.50	1,000	<.5	50
WL0737SS	38 23 32	118 45 3	2.0	.30	.50	.50	700	N	50
WL0738SS	38 9 34	118 58 15	2.0	.50	1.00	.30	500	<.5	50

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0688SS	700	1.0	10	50	10	30	N	N	10
WL0689SS	700	<1.5	10	100	20	30	N	N	20
WL0690SS	700	1.0	15	70	70	30	N	N	15
WL0691SS	700	2.0	20	70	30	70	N	N	20
WL0692SS	700	1.0	7	70	20	50	N	N	15
WL0693SS	700	1.0	15	50	20	70	N	N	10
WL0695SS	700	1.5	15	70	20	70	N	N	20
WL0696SS	1,000	1.0	10	70	10	50	N	N	20
WL0697SS	700	1.5	10	30	15	30	N	N	15
WL0698SS	700	1.0	10	50	15	50	N	N	10
WL0699SS	700	1.5	10	50	15	50	N	N	15
WL0700SS	700	1.5	10	20	50	50	5	N	15
WL0701SS	1,000	2.0	<5	15	10	50	5	N	5
WL0702SS	700	1.5	5	20	7	150	N	N	5
WL0703SS	700	2.0	7	50	15	50	<5	N	15
WL0704SS	700	1.0	7	20	20	50	N	N	10
WL0705SS	1,000	1.0	20	70	15	50	N	N	30
WL0706SS	500	1.0	15	30	500	<20	N	N	5
WL0707SS	700	1.0	7	30	15	30	N	N	10
WL0708SS	1,000	1.0	15	100	15	30	N	N	50
WL0709SS	700	1.0	20	70	20	50	N	N	30
WL0710SS	500	1.5	10	100	15	50	N	N	20
WL0711SS	700	2.0	10	50	15	70	N	N	20
WL0712SS	700	1.0	10	50	15	30	N	N	20
WL0713SS	1,000	2.0	20	70	20	50	N	N	20
WL0714SS	1,000	1.0	20	70	15	50	<5	N	20
WL0715SS	500	<1.0	7	20	15	50	N	N	5
WL0716SS	700	1.0	20	100	20	50	N	N	30
WL0717SS	300	<1.0	10	20	20	70	N	N	N
WL0718SS	700	1.5	15	50	15	50	N	N	20
WL0719SS	700	1.0	7	30	10	50	N	N	5
WL0720SS	700	1.0	20	70	20	100	N	N	20
WL0721SS	500	1.5	10	30	15	50	N	N	7
WL0722SS	500	1.0	7	10	7	50	N	N	5
WL0723SS	500	1.5	10	20	10	50	N	N	5
WL0724SS	700	1.5	20	150	15	50	N	<20	50
WL0725SS	500	<1.0	20	200	20	50	N	N	30
WL0726SS	1,000	1.0	10	100	20	50	N	N	30
WL0727SS	700	1.0	7	50	7	30	N	N	10
WL0728SS	700	<1.0	10	50	15	30	N	N	10
WL0729SS	700	<1.0	10	50	20	50	N	N	30
WL0730SS	500	1.0	10	30	10	50	N	<20	10
WL0731SS	500	1.5	5	20	7	20	N	N	5
WL0732SS	500	1.5	7	15	10	50	<5	<20	5
WL0733SS	500	1.5	7	15	20	50	10	<20	<5
WL0734SS	500	1.5	5	15	20	50	7	N	5
WL0735SS	700	1.0	7	20	20	50	7	N	10
WL0736SS	1,000	2.0	10	30	15	50	N	<20	15
WL0737SS	700	2.0	7	20	20	50	5	N	10
WL0738SS	300	1.0	7	20	5	50	N	<20	7

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0688SS	30	10	N	700	300	N	20	150
WL0689SS	30	10	N	500	500	N	20	150
WL0690SS	150	10	N	500	200	N	20	150
WL0691SS	30	20	N	700	300	N	30	100
WL0692SS	50	15	N	700	200	N	20	100
WL0693SS	30	10	N	500	700	N	20	150
WL0695SS	30	15	N	700	200	N	20	100
WL0696SS	30	15	N	700	200	N	20	100
WL0697SS	20	15	N	500	200	N	20	100
WL0698SS	30	10	N	700	200	N	20	100
WL0699SS	30	15	N	500	200	N	20	150
WL0700SS	30	15	N	500	200	N	20	100
WL0701SS	30	5	N	700	100	N	15	100
WL0702SS	50	5	15	300	100	N	15	100
WL0703SS	30	10	N	500	200	N	20	100
WL0704SS	50	10	N	300	200	N	20	100
WL0705SS	20	20	N	1,000	300	N	20	70
WL0706SS	50	15	N	200	200	N	20	100
WL0707SS	30	15	N	300	200	N	20	100
WL0708SS	20	15	N	1,000	200	N	20	70
WL0709SS	30	15	N	1,000	300	N	20	150
WL0710SS	30	15	N	500	300	N	30	300
WL0711SS	30	15	N	700	300	N	20	100
WL0712SS	30	15	N	500	300	N	20	100
WL0713SS	30	15	N	1,000	200	N	20	150
WL0714SS	30	15	N	500	200	N	20	100
WL0715SS	20	7	N	200	500	N	20	100
WL0716SS	30	15	N	700	300	N	20	150
WL0717SS	30	7	N	200	700	N	30	150
WL0718SS	30	15	N	500	300	N	20	100
WL0719SS	20	15	N	300	200	N	30	150
WL0720SS	50	15	N	700	300	N	20	100
WL0721SS	50	10	N	500	300	N	20	150
WL0722SS	50	7	N	300	150	N	20	150
WL0723SS	50	10	N	500	200	N	20	150
WL0724SS	50	15	N	500	500	N	20	150
WL0725SS	30	15	N	500	300	N	20	500
WL0726SS	50	10	N	700	300	N	20	200
WL0727SS	30	7	N	500	100	N	20	150
WL0728SS	50	10	N	500	200	N	20	100
WL0729SS	50	15	N	700	200	N	20	200
WL0730SS	50	10	N	500	200	N	20	150
WL0731SS	30	10	N	500	100	N	20	100
WL0732SS	50	10	N	500	200	N	20	150
WL0733SS	50	10	N	500	200	N	20	150
WL0734SS	30	10	N	700	150	N	20	100
WL0735SS	50	7	N	700	200	N	20	150
WL0736SS	70	10	N	500	200	N	20	100
WL0737SS	50	10	N	500	150	N	20	100
WL0738SS	50	7	N	500	200	N	20	100

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0687SS	N	--	20	.05	<.5	1	--	N
WL0688SS	N	--	30	.05	N	3	--	N
WL0690SS	N	--	130	1.00	.5	5	.005	10
WL0691SS	N	--	35	.05	<.5	<1	--	N
WL0692SS	N	--	20	.05	.5	1	--	N
WL0693SS	N	--	20	N	N	1	--	N
WL0695SS	N	--	50	.10	N	2	N	<10
WL0696SS	N	--	35	.10	<.5	3	--	N
WL0697SS	N	--	40	.05	<.5	2	--	N
WL0698SS	N	--	25	.05	<.5	2	--	N
WL0699SS	N	--	35	<.05	N	2	--	N
WL0700SS	N	--	70	.10	<.5	N	--	N
WL0701SS	N	--	20	.05	<.5	<1	N	N
WL0702SS	N	--	20	.05	<.5	2	--	N
WL0703SS	N	--	55	.15	N	2	--	20
WL0704SS	N	--	100	.10	N	10	.150	60
WL0705SS	N	--	40	.05	N	<1	--	N
WL0706SS	N	--	55	.05	2.0	2	3.400	<10
WL0707SS	N	--	40	.10	.5	2	--	N
WL0709SS	N	--	45	.05	.5	<1	--	<10
WL0710SS	N	--	60	.10	<.5	1	--	20
WL0711SS	N	--	25	.10	<.5	2	--	N
WL0712SS	N	--	40	.10	.5	1	--	N
WL0713SS	N	--	50	.05	<.5	<1	--	N
WL0714SS	N	--	45	.10	<.5	1	--	N
WL0715SS	N	--	45	.20	.5	1	--	<10
WL0716SS	N	--	25	<.05	.5	2	--	N
WL0717SS	N	--	40	<.05	<.5	2	--	N
WL0718SS	N	--	30	.05	.5	2	--	N
WL0719SS	N	--	45	N	<.5	1	--	N
WL0720SS	N	--	35	.05	<.5	2	--	N
WL0721SS	N	--	40	.05	<.5	2	--	N
WL0722SS	N	--	35	.05	<.5	2	--	N
WL0723SS	N	--	50	<.05	<.5	2	--	N
WL0724SS	N	--	45	.05	.5	2	--	N
WL0725SS	N	--	40	.05	.5	2	.070	<10
WL0726SS	N	--	40	<.05	N	2	--	N
WL0727SS	N	--	50	.05	N	3	--	<10
WL0728SS	N	--	20	<.05	N	2	--	<10
WL0729SS	N	--	35	<.05	<.5	2	--	N
WL0730SS	N	--	40	.05	N	2	--	<10
WL0731SS	N	--	25	<.05	.5	2	--	N
WL0732SS	N	--	25	<.05	<.5	2	--	N
WL0733SS	N	--	30	<.05	N	2	--	N
WL0734SS	N	--	45	.05	1.0	2	--	<10
WL0735SS	N	--	40	.10	1.0	2	<.005	N
WL0736SS	N	--	35	<.05	N	2	--	N
WL0737SS	N	--	45	.10	N	2	N	N
WL0738SS	N	--	40	.10	N	2	--	N
			25	<.05	N	2	N	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0739SS	38 11 1	118 56 11	3.0	.50	1.00	.50	700	N	50
WL0740SS	38 11 52	118 54 55	7.0	1.50	1.00	1.00	1,000	N	20
WL0741SS	38 11 22	118 54 12	3.0	.50	.70	.70	700	N	30
WL0742SS	38 23 3	119 27 12	3.0	1.00	1.50	.50	1,000	N	20
WL0743SS	38 25 14	119 27 9	1.0	.30	1.50	.20	700	N	<10
WL0744SS	38 30 52	119 31 47	3.0	1.00	1.00	.50	1,000	N	100
WL0745SS	38 34 2	119 30 57	3.0	1.50	1.50	.50	1,000	N	10
WL0746SS	38 38 25	119 32 57	7.0	.70	1.50	.70	700	N	20
WL0747SS	38 38 43	119 33 5	2.0	.70	1.50	.50	1,000	N	10
WL0748SS	38 39 58	119 41 17	3.0	1.00	1.00	.70	1,000	1.5	50
WL0749SS	38 40 1	119 41 36	3.0	1.50	1.00	.50	1,000	<.5	50
WL0750SS	38 37 0	119 42 42	3.0	1.50	2.00	.50	1,000	N	10
WL0751SS	38 35 48	119 41 32	3.0	1.50	2.00	.50	1,000	N	10
WL0752SS	38 41 55	119 51 4	3.0	1.50	3.00	.50	1,000	N	10
WL0753SS	38 41 2	119 43 30	3.0	1.00	2.00	.50	500	N	<10
WL0754SS	38 41 1	119 49 5	2.0	1.50	1.50	.50	500	N	<10
WL0755SS	38 44 28	119 34 24	3.0	2.00	3.00	.70	1,000	N	10
WL0756SS	38 41 40	119 33 8	2.0	1.50	1.50	.50	700	N	150
WL0757SS	38 7 42	118 45 6	1.0	.50	1.00	.30	500	N	70
WL0758SS	38 3 57	118 48 5	1.5	.50	.70	.15	700	N	50
WL0759SS	38 0 33	118 50 35	.7	.15	.50	.10	500	<.5	50
WL0760SS	38 3 20	119 10 31	1.5	.30	.70	.20	700	.7	100
WL0761SS	38 4 41	119 8 49	2.0	.20	.70	.50	1,500	.7	30
WL0762SS	38 4 53	119 6 6	2.0	.70	.70	.70	700	<.5	50
WL0763SS	38 13 21	118 51 24	2.0	.70	.50	.50	1,000	N	50
WL0764SS	38 14 0	118 49 46	1.5	.30	.70	.30	700	.5	70
WL0765SS	38 14 35	118 47 59	.7	.15	.50	.10	700	.5	70
WL0766SS	38 7 21	119 12 44	1.0	.30	.70	.20	1,000	N	30
WL0767SS	38 7 29	119 12 52	1.0	.20	.70	.15	500	1.5	30
WL0768SS	38 9 45	119 8 51	1.0	.20	.70	.20	700	N	50
WL0769SS	38 9 31	119 9 3	1.5	.50	1.00	.70	700	N	50
WL0770SS	38 10 2	119 9 2	1.0	.30	.70	.30	700	N	30
WL0771SS	38 11 53	119 6 34	2.0	.70	1.50	.50	700	N	20
WL0772SS	38 13 2	118 59 2	1.0	.20	.50	.15	500	5.0	50
WL0773SS	38 13 29	118 57 41	2.0	1.00	1.00	.50	700	.5	30
WL0774SS	38 14 40	118 57 55	1.5	.50	1.00	.50	700	N	50
WL0775SS	38 14 54	118 58 24	1.0	.70	1.00	.20	700	N	50
WL0776SS	38 30 35	118 52 50	1.5	.70	1.00	.20	1,000	N	30
WL0777SS	38 59 46	119 56 42	3.0	1.50	2.00	.70	1,000	N	50
WL0778SS	38 58 57	119 54 42	2.0	1.00	2.00	.50	700	N	70
WL0779SS	38 57 45	119 55 31	1.5	1.00	2.00	.30	1,000	N	50
WL0780SS	38 55 2	119 57 26	3.0	1.00	1.50	.50	700	N	10
WL0781SS	38 54 13	119 58 4	1.0	1.00	2.00	.50	1,000	N	10
WL0782SS	38 54 0	119 55 48	1.0	.70	1.50	.30	700	N	20
WL0783SS	38 53 54	119 55 51	1.5	1.00	1.50	.50	700	N	<10
WL0784SS	38 53 21	119 59 27	1.0	1.50	1.50	.50	700	N	50
WL0785SS	38 52 8	119 58 52	1.0	1.00	1.50	.30	500	N	20
WL0786SS	38 52 12	119 58 44	1.0	1.50	1.50	.70	500	N	10
WL0787SS	38 51 46	119 57 25	2.0	1.00	1.50	.50	1,000	N	10
WL0788SS	38 51 43	119 57 38	1.0	1.00	1.50	.50	700	N	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0739SS	500	1.5	10	50	10	50	N	<20	10
WL0740SS	300	1.0	50	500	15	70	N	<20	100
WL0741SS	300	1.0	15	70	10	50	N	<20	20
WL0742SS	500	1.0	15	100	20	50	N	N	30
WL0743SS	700	1.5	<5	10	5	50	N	N	5
WL0744SS	500	1.0	15	50	30	30	N	N	15
WL0745SS	500	1.0	10	<10	10	30	N	N	N
WL0746SS	200	1.0	10	30	7	70	N	<20	<5
WL0747SS	300	1.0	7	30	<5	70	N	N	5
WL0748SS	700	1.0	20	70	50	30	N	N	20
WL0749SS	700	1.0	20	70	20	30	N	N	20
WL0750SS	500	<1.0	15	100	15	20	N	N	50
WL0751SS	700	1.0	10	70	15	50	N	N	30
WL0752SS	700	1.0	15	100	10	50	N	N	20
WL0753SS	500	<1.0	15	70	15	30	N	N	15
WL0754SS	700	1.0	15	70	10	30	N	N	15
WL0755SS	1,000	1.0	20	70	20	30	N	N	30
WL0756SS	700	1.0	10	70	15	30	N	N	20
WL0757SS	500	1.5	5	100	10	50	N	N	20
WL0758SS	200	1.5	7	70	7	50	N	N	30
WL0759SS	200	2.0	N	50	<5	50	<5	N	5
WL0760SS	1,000	1.5	7	50	20	50	N	N	15
WL0761SS	500	2.0	5	20	10	70	N	<20	7
WL0762SS	700	1.0	7	200	15	70	N	N	30
WL0763SS	500	2.0	10	50	15	50	N	N	15
WL0764SS	500	2.0	5	30	15	50	5	N	10
WL0765SS	300	2.0	N	10	5	50	<5	<20	7
WL0766SS	500	1.5	7	20	7	50	N	N	5
WL0767SS	700	1.0	5	10	10	30	N	N	<5
WL0768SS	500	2.0	7	50	7	50	N	N	10
WL0769SS	700	1.0	10	70	15	50	N	N	30
WL0770SS	700	1.0	10	100	10	50	N	N	30
WL0771SS	700	1.5	10	70	10	50	N	N	30
WL0772SS	500	1.5	7	15	7	50	N	N	7
WL0773SS	300	1.5	15	100	10	70	N	N	50
WL0774SS	700	1.5	7	100	10	50	N	N	30
WL0775SS	500	2.0	7	15	5	50	N	N	7
WL0776SS	500	1.0	7	20	10	50	N	N	10
WL0777SS	300	1.0	15	50	15	30	N	N	10
WL0778SS	500	1.5	10	20	10	<20	N	N	15
WL0779SS	500	1.5	7	<10	7	20	N	N	5
WL0780SS	300	<1.0	10	20	10	50	N	N	<5
WL0781SS	300	1.0	7	10	5	30	N	N	5
WL0782SS	300	1.5	5	<10	10	30	7	N	<5
WL0783SS	300	1.0	10	10	<5	70	<5	N	<5
WL0784SS	500	<1.0	10	50	5	30	N	N	10
WL0785SS	500	1.0	7	10	7	30	N	N	7
WL0786SS	500	1.0	7	15	5	50	5	N	5
WL0787SS	500	1.0	10	50	7	30	N	N	5
WL0788SS	500	<1.0	10	10	5	50	<5	N	5

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL0739SS	50	7	N	500	200	N	30	150
WL0740SS	70	15	N	300	700	N	20	200
WL0741SS	50	7	N	300	300	N	20	200
WL0742SS	30	15	N	700	200	N	30	150
WL0743SS	50	5	N	700	70	N	10	100
WL0744SS	50	10	N	500	200	N	30	70
WL0745SS	50	15	N	500	200	N	30	150
WL0746SS	50	10	N	500	200	<50	30	300
WL0747SS	50	10	N	700	200	N	20	200
WL0748SS	150	10	N	500	200	<50	20	100
WL0749SS	100	15	N	300	200	N	20	150
WL0750SS	30	15	N	700	200	N	20	100
WL0751SS	50	15	N	1,000	200	N	20	100
WL0752SS	30	15	N	700	200	N	20	200
WL0753SS	30	15	N	700	200	N	20	70
WL0754SS	30	15	N	1,000	200	N	10	100
WL0755SS	30	20	N	1,000	200	N	20	50
WL0756SS	50	15	N	700	150	N	20	200
WL0757SS	70	10	N	500	100	N	30	150
WL0758SS	50	7	N	200	100	N	20	150
WL0759SS	70	5	N	150	70	N	20	100
WL0760SS	70	10	N	200	200	N	20	100
WL0761SS	50	10	N	500	150	N	30	150
WL0762SS	70	10	N	500	200	N	20	200
WL0763SS	50	10	N	500	150	N	20	200
WL0764SS	30	7	N	300	150	N	20	100
WL0765SS	100	5	N	150	50	N	20	70
WL0766SS	30	10	N	300	150	N	20	150
WL0767SS	50	7	N	300	150	N	20	500
WL0768SS	30	7	N	700	150	N	20	100
WL0769SS	50	10	N	500	200	N	20	100
WL0770SS	100	10	N	700	200	N	15	100
WL0771SS	50	10	N	700	150	N	20	150
WL0772SS	50	5	N	500	150	N	20	70
WL0773SS	50	10	N	500	300	N	20	50
WL0774SS	50	10	N	300	200	N	20	70
WL0775SS	50	7	N	500	150	N	20	100
WL0776SS	50	10	N	300	150	N	20	100
WL0777SS	20	20	N	500	200	N	50	200
WL0778SS	20	15	N	500	150	N	20	70
WL0779SS	30	10	N	700	150	N	10	100
WL0780SS	50	15	N	500	300	N	15	200
WL0781SS	20	15	N	500	150	N	30	150
WL0782SS	30	10	N	500	100	N	30	100
WL0783SS	30	15	N	500	200	N	30	200
WL0784SS	30	15	N	700	200	N	20	150
WL0785SS	30	10	N	700	150	N	10	70
WL0786SS	30	15	N	700	200	N	20	100
WL0787SS	50	20	N	500	200	N	30	300
WL0788SS	50	15	N	700	200	N	20	150

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CU-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0739SS	N	--	25	<.05	N	2	--	N
WL0740SS	N	--	40	<.05	N	2	--	N
WL0741SS	N	--	35	<.05	N	2	--	N
WL0742SS	N	--	40	<.05	N	2	--	N
WL0743SS	N	--	45	N	N	2	--	N
WL0744SS	N	--	85	.15	1.5	2	--	10
WL0745SS	N	--	70	<.05	<.5	2	--	N
WL0746SS	N	--	40	N	<.5	2	--	N
WL0747SS	<200	--	25	.10	N	2	--	N
WL0748SS	N	--	170	.60	.5	10	.012	10
WL0749SS	N	--	95	.20	N	5	.008	20
WL0750SS	N	--	60	.10	N	5	--	N
WL0751SS	N	--	55	N	<.5	3	--	N
WL0752SS	N	--	50	<.05	N	2	--	N
WL0753SS	N	--	45	<.05	N	2	--	N
WL0754SS	N	--	45	<.05	N	2	--	N
WL0755SS	N	--	45	.05	N	2	--	N
WL0756SS	N	--	50	.30	<.5	3	--	N
WL0757SS	N	--	25	.10	N	2	--	N
WL0758SS	N	--	20	.05	N	2	--	N
WL0759SS	N	--	10	<.05	N	2	N	N
WL0760SS	N	--	120	N	1.5	4	.023	10
WL0761SS	N	--	55	.20	4.5	2	.015	N
WL0762SS	N	--	50	.15	1.0	2	.014	N
WL0763SS	N	--	45	.05	.5	4	--	<10
WL0764SS	N	--	30	.05	N	5	<.005	<10
WL0765SS	N	--	15	<.05	.5	2	N	N
WL0766SS	N	--	25	N	.5	2	--	N
WL0767SS	N	--	30	N	N	5	.018	N
WL0768SS	N	--	20	<.05	<.5	2	--	<10
WL0769SS	N	--	40	.25	<.5	3	--	N
WL0770SS	N	--	25	.20	N	3	--	20
WL0771SS	N	--	20	<.05	N	2	--	N
WL0772SS	N	--	50	.15	N	5	.300	10
WL0773SS	N	--	25	<.05	N	2	.040	N
WL0774SS	N	--	25	.05	N	4	--	N
WL0775SS	N	--	15	<.05	<.5	2	--	N
WL0776SS	<200	--	30	.05	<.5	2	--	N
WL0777SS	N	--	45	<.05	N	2	--	N
WL0778SS	N	--	35	<.05	N	1	--	N
WL0779SS	N	--	45	<.05	<.5	2	--	N
WL0780SS	N	--	45	<.05	.5	2	--	N
WL0781SS	N	--	20	N	N	2	--	N
WL0782SS	N	--	20	<.05	<.5	2	--	N
WL0783SS	N	--	15	N	<.5	2	--	N
WL0784SS	N	--	30	N	N	2	--	N
WL0785SS	N	--	30	N	.5	2	--	N
WL0786SS	N	--	15	N	N	2	--	N
WL0787SS	N	--	40	<.05	.5	2	--	N
WL0788SS	N	--	20	N	<.5	2	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL0799SS	38 52 19	119 57 46	2.0	.70	1.00	.50	700	N	10
WL0790SS	38 54 13	119 50 51	1.5	.30	1.00	.50	1,000	N	10
WL0791SS	38 53 28	119 50 21	5.0	.30	1.00	.50	1,000	N	20
WL0792SS	38 37 55	119 24 0	5.0	1.00	1.50	.50	1,000	<.5	30
WL0793SS	38 36 45	119 23 30	5.0	1.00	1.50	.50	700	.5	30
WL0794SS	38 35 42	119 23 3	3.0	.70	2.00	.50	500	N	10
WL0800SS	38 0 35	119 22 17	2.0	.50	1.00	.50	700	N	20
WL0801SS	38 0 7	119 22 20	2.0	.10	1.00	.50	500	N	<10
WL0802SS	38 0 17	119 23 17	1.0	.10	1.00	.30	500	N	15
WL0803SS	38 1 0	119 24 40	2.0	.10	1.50	.50	1,000	N	10
WL0804SS	38 0 15	119 25 25	.7	.10	1.00	.20	300	N	N
WL0805SS	38 0 13	119 25 35	5.0	.15	1.00	.50	500	N	10
WL0806SS	38 1 12	119 26 50	1.0	.10	1.50	.15	300	N	N
WL0807SS	38 0 57	119 30 15	3.0	.70	1.00	.50	1,500	N	10
WL0808SS	38 1 22	119 30 55	.7	.15	1.50	.30	500	N	N
WL0809SS	38 1 37	119 30 55	1.5	.50	1.50	.50	700	N	<10
WL0810SS	38 2 35	119 28 40	5.0	.15	1.00	.50	500	N	<10
WL0811SS	38 2 35	119 28 33	2.0	.50	1.50	.70	700	N	<10
WL0812SS	38 3 48	119 30 30	1.5	.15	1.50	.50	500	N	<10
WL0813SS	38 3 48	119 30 40	1.5	.50	1.50	.30	500	N	10
WL0814SS	38 1 22	119 34 55	3.0	.70	2.00	.50	1,000	N	<10
WL0815SS	38 1 43	119 35 2	2.0	.30	1.00	.30	700	N	10
WL0816SS	38 2 40	119 34 23	1.5	.20	1.50	.30	500	N	<10
WL0817SS	38 3 25	119 35 15	3.0	.70	1.50	.50	1,000	N	10
WL0818SS	38 3 38	119 35 8	1.0	.20	1.50	.50	500	N	N
WL0819SS	38 3 40	119 35 17	2.0	.70	2.00	.50	700	N	10
WL0820SS	38 3 52	119 37 15	2.0	.50	2.00	.50	700	N	<10
WL0821SS	38 7 10	119 35 27	2.0	.70	1.50	.50	1,000	N	15
WL0822SS	38 5 40	119 37 27	5.0	.50	1.00	.50	1,500	N	15
WL0823SS	38 6 22	119 37 32	2.0	.70	1.50	.50	700	N	15
WL0824SS	38 6 15	119 37 37	1.0	.15	1.50	.20	500	N	N
WL0825SS	38 5 13	119 38 3	2.0	.30	1.50	.50	700	N	10
WL0826SS	38 0 37	119 39 37	2.0	1.00	2.00	.50	1,000	N	20
WL0827SS	38 0 35	119 39 32	5.0	1.00	2.00	.50	1,000	N	20
WL0828SS	38 2 50	119 40 0	1.5	.50	1.50	.20	700	N	<10
WL0829SS	38 2 13	119 42 35	3.0	.70	2.00	.70	1,000	N	<10
WL0830SS	38 0 48	119 44 53	5.0	.30	1.00	.30	2,000	N	10
WL0831SS	38 3 47	119 41 47	5.0	.50	1.50	1.00	2,000	N	<10
WL0832SS	38 1 47	119 44 35	1.0	.50	2.00	.50	500	N	<10
WL0833SS	38 0 55	119 43 0	1.5	1.00	2.00	.50	1,000	N	10
WL0834SS	38 0 45	119 42 57	2.0	.50	1.00	.50	500	N	20
WL8001SS	38 8 9	119 59 16	5.0	2.00	5.00	1.00	1,500	N	20
WL8004SS	38 8 20	119 57 25	5.0	1.50	3.00	.70	1,000	N	15
WL8007SS	38 8 34	119 57 58	3.0	1.50	3.00	.50	700	N	10
WL8009SS	38 12 12	119 59 47	5.0	2.00	3.00	1.00	1,000	N	20
WL8010SS	38 14 33	119 59 35	5.0	2.00	3.00	1.00	1,000	N	20
WL8013SS	38 6 52	119 59 33	1.5	1.50	1.50	.50	700	N	10
WL8015SS	38 10 1	119 55 24	1.5	1.50	1.50	.50	700	N	10
WL8016SS	38 9 27	119 52 54	1.5	.70	2.00	.30	700	N	10
WL8017SS	38 12 47	119 54 20	2.0	1.50	2.00	.50	700	N	20

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL0789SS	300	1.0	5	15	10	50	N	N	<5
WL0790SS	500	2.0	5	<10	7	70	7	<20	N
WL0791SS	300	1.5	5	20	20	50	<5	N	N
WL0792SS	1,000	<1.0	30	70	50	30	N	N	20
WL0793SS	700	<1.0	20	30	50	30	N	N	15
WL0794SS	1,000	<1.0	15	20	30	50	N	<20	5
WL0800SS	1,000	1.0	5	15	7	70	5	N	5
WL0801SS	500	2.0	N	N	<5	70	5	N	<5
WL0802SS	300	2.0	<5	<10	<5	50	5	<20	<5
WL0803SS	300	2.0	5	N	<5	70	N	<20	<5
WL0804SS	300	3.0	<5	<10	<5	70	N	N	<5
WL0805SS	200	1.5	5	<10	<5	70	N	<20	N
WL0806SS	200	2.0	<5	<10	N	50	N	N	<5
WL0807SS	200	1.5	15	30	15	50	7	<20	7
WL0808SS	300	2.0	N	<10	<5	50	N	<20	<5
WL0809SS	200	1.5	5	<10	<5	50	N	N	<5
WL0810SS	200	2.0	5	<10	5	100	N	N	N
WL0811SS	300	2.0	<5	<10	<5	150	N	<20	<5
WL0812SS	200	3.0	5	<10	<5	100	N	N	5
WL0813SS	200	1.5	5	<10	5	70	N	N	<5
WL0814SS	200	1.5	10	<10	5	100	N	N	<5
WL0815SS	200	2.0	7	10	5	30	5	<20	5
WL0816SS	300	2.0	5	10	<5	50	N	N	<5
WL0817SS	300	1.5	10	15	20	50	7	N	5
WL0818SS	300	1.5	N	<10	<5	100	N	N	<5
WL0819SS	500	1.0	5	10	7	50	5	N	<5
WL0820SS	500	1.0	5	<10	5	70	5	<20	<5
WL0821SS	500	1.0	7	20	10	70	10	N	10
WL0822SS	300	2.0	10	20	20	50	50	N	5
WL0823SS	500	<1.0	5	50	5	50	<5	N	15
WL0824SS	700	1.0	N	15	<5	50	N	N	<5
WL0825SS	500	1.5	7	15	5	30	5	<20	<5
WL0826SS	200	1.0	15	50	10	30	N	N	<5
WL0827SS	300	<1.0	10	20	10	30	N	N	10
WL0828SS	500	1.5	<5	30	<5	20	<5	N	10
WL0829SS	500	1.0	7	20	5	100	<5	<20	<5
WL0830SS	500	1.5	7	10	10	50	N	N	N
WL0831SS	500	1.0	7	30	5	100	N	30	N
WL0832SS	500	1.5	5	<10	<5	50	N	N	5
WL0833SS	500	1.0	5	20	<5	70	5	<20	5
WL0834SS	500	1.5	7	30	10	70	10	N	10
WL8001SS	1,500	2.0	20	30	20	50	N	<20	20
WL8004SS	700	3.0	15	20	15	50	7	<20	10
WL8007SS	1,000	3.0	15	20	15	30	N	N	10
WL8009SS	1,000	2.0	5	30	10	30	N	<20	<5
WL8010SS	1,500	2.0	20	50	20	30	N	<20	20
WL8013SS	500	1.0	10	50	10	30	N	N	10
WL8015SS	700	1.0	10	50	15	50	N	N	10
WL8016SS	700	1.5	5	10	<5	50	<5	N	N
WL8017SS	700	1.0	15	100	15	30	N	N	30

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL07895S	30	15	N	500	200	N	30	200
WL07903S	30	10	N	500	70	N	30	150
WL07915S	20	10	N	500	200	N	30	200
WL07925S	100	20	N	300	300	N	50	100
WL07935S	100	15	N	700	200	N	50	150
WL07945S	70	10	N	700	150	N	30	200
WL08005S	50	5	N	300	100	N	20	100
WL08015S	70	N	N	500	50	N	10	70
WL08125S	50	N	N	500	50	N	10	70
WL08035S	70	<5	N	700	50	N	20	100
WL08045S	70	N	N	700	30	N	N	70
WL08055S	50	<5	N	500	100	N	20	100
WL08065S	50	N	N	700	50	N	<10	50
WL08075S	70	10	N	300	150	N	30	150
WL08085S	50	N	N	700	30	N	10	50
WL08095S	50	5	N	700	50	N	50	70
WL08105S	50	5	N	500	100	N	10	200
WL08115S	50	5	N	700	70	N	20	100
WL08125S	70	<5	N	1,000	70	N	10	50
WL08135S	50	5	N	700	50	N	10	100
WL08145S	50	15	N	300	100	N	30	70
WL08155S	50	7	N	200	70	N	30	150
WL08165S	50	5	N	500	70	N	15	50
WL08175S	50	7	N	500	150	N	15	100
WL08185S	50	<5	N	700	50	N	15	100
WL08195S	50	7	N	700	100	N	20	100
WL08205S	50	7	N	500	70	N	30	200
WL08215S	50	10	N	300	100	N	20	150
WL08225S	100	10	N	200	100	N	30	100
WL08235S	30	5	N	300	70	N	10	50
WL08245S	30	7	N	300	50	N	20	200
WL08255S	50	15	N	200	100	N	50	300
WL08265S	50	15	N	500	150	N	20	500
WL08275S	50	10	N	700	100	N	20	200
WL08285S	50	7	N	300	50	N	20	100
WL08295S	50	10	N	500	100	N	50	300
WL08305S	50	5	N	300	150	N	20	200
WL08315S	50	15	N	300	100	N	50	500
WL08325S	70	5	N	700	50	N	10	70
WL08335S	30	10	N	300	70	N	50	200
WL08345S	30	10	N	300	70	N	20	200
WL80015S	20	20	N	500	300	N	50	1,000
WL80045S	20	15	N	700	300	N	30	700
WL80075S	20	10	N	500	200	N	30	500
WL80095S	20	15	N	700	700	N	30	1,000
WL80105S	20	10	N	1,000	300	N	20	500
WL80135S	20	15	N	500	200	N	20	200
WL80155S	20	15	N	500	200	N	30	200
WL80165S	20	10	N	300	100	N	30	100
WL80175S	30	15	N	700	200	N	20	150

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL0799SS	N	--	30	.05	.5	2	--	N
WL0790SS	N	--	40	<.05	.5	2	--	N
WL0791SS	N	--	40	.05	<.5	2	--	N
WL0792SS	N	--	55	.25	N	2	--	60
WL0793SS	N	--	35	<.05	N	<1	--	N
WL0794SS	N	--	35	<.05	<.5	<1	--	N
WL0800SS	N	--	40	.05	N	1	--	N
WL0801SS	N	--	40	.10	N	1	--	N
WL0802SS	N	--	35	<.05	N	1	--	N
WL0803SS	<200	--	35	N	<.5	1	--	N
WL0804SS	N	--	30	N	N	1	--	N
WL0805SS	N	--	45	N	N	1	--	N
WL0806SS	N	--	40	N	N	<1	--	N
WL0807SS	<200	--	50	.05	N	1	--	N
WL0808SS	N	--	40	.15	N	<1	--	N
WL0809SS	N	--	50	N	N	1	--	N
WL0810SS	N	--	60	.05	<.5	1	--	N
WL0811SS	N	--	45	<.05	N	1	--	N
WL0812SS	N	--	30	N	N	2	--	N
WL0813SS	N	--	60	<.05	N	<1	--	N
WL0814SS	N	--	25	.10	N	1	--	N
WL0815SS	N	--	35	<.05	N	<1	--	N
WL0816SS	N	--	30	N	N	<1	--	N
WL0817SS	N	--	40	.05	N	1	--	N
WL0818SS	N	--	40	.05	N	1	--	N
WL0819SS	N	--	30	N	N	<1	--	N
WL0820SS	N	--	30	N	N	1	--	N
WL0821SS	N	--	35	.15	N	1	--	N
WL0822SS	N	--	60	.25	<.5	<1	--	20
WL0823SS	N	--	25	.10	N	1	--	N
WL0824SS	N	--	25	N	N	<1	--	N
WL0825SS	N	--	30	.05	N	1	--	N
WL0826SS	N	--	30	.05	N	1	--	N
WL0827SS	N	--	30	N	N	1	--	N
WL0828SS	N	--	30	N	N	1	--	N
WL0829SS	N	--	35	.05	N	<1	--	N
WL0830SS	N	--	50	.20	<.5	1	--	N
WL0831SS	N	--	50	.05	N	<1	--	N
WL0832SS	N	--	30	N	N	1	--	N
WL0833SS	N	--	25	<.05	N	<1	--	N
WL0834SS	N	--	50	N	N	1	--	N
WL8001SS	N	--	55	.10	N	2	--	N
WL8004SS	N	--	180	.15	.5	2	--	N
WL8007SS	N	--	150	.20	2.0	2	--	N
WL8009SS	N	--	200	.15	.5	2	--	N
WL8010SS	N	--	500	.25	N	2	--	N
WL8013SS	N	--	35	.10	<.5	2	--	N
WL8015SS	N	--	30	.05	<.5	2	--	N
WL8016SS	N	--	35	.10	<.5	2	--	N
WL8017SS	N	--	45	.10	<.5	1	--	N

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-B
WL8014SS	38 12 6	119 58 15	2.0	2.00	2.00	.50	500	N	10
WL8027SS	38 1 47	119 59 24	2.0	1.00	1.50	.30	500	N	<10
WL8034SS	38 2 6	119 51 41	1.5	.50	1.00	.50	300	N	20
WL8035SS	38 3 41	119 50 39	.7	.20	1.00	.30	200	N	20
WL8038SS	38 3 33	119 50 53	1.0	.20	1.00	.50	500	N	10
WL8039SS	38 4 23	119 48 50	1.0	.50	.70	.20	700	N	15
WL8040SS	38 5 58	119 47 20	1.0	.50	1.00	.30	500	N	20
WL8041SS	38 5 56	119 47 16	1.5	.50	1.00	.50	500	N	20
WL8043SS	38 0 31	119 58 15	3.0	1.50	1.00	.50	1,000	N	10
WL8046SS	38 2 48	119 56 35	2.0	1.50	1.50	.50	700	N	10
WL8049SS	38 0 2	119 47 23	.7	.20	1.00	.15	150	N	10
WL8051SS	38 0 9	119 46 40	1.5	.50	1.00	.70	500	N	15
WL8056SS	38 3 55	119 59 24	3.0	1.50	1.50	.50	700	N	10
WL8057SS	38 6 9	119 55 59	2.0	1.50	1.50	.50	700	N	10
WL8059SS	38 6 49	119 57 0	2.0	1.50	1.50	.50	700	N	30
WL8060SS	38 6 3	119 58 54	2.0	1.50	1.50	.70	1,000	N	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-BA	S-BE	S-CO	S-CR	S-CU	S-LA	S-MO	S-NB	S-NI
WL8013SS	500	1.0	10	70	10	30	N	N	20
WL8026SS	500	1.0	10	50	7	30	N	N	7
WL8034SS	500	1.5	5	10	5	30	N	N	5
WL8035SS	500	2.0	<5	<10	<5	70	N	N	<5
WL8038SS	500	1.5	<5	<10	5	70	N	N	<5
WL8039SS	500	1.5	5	10	7	50	N	N	10
WL8040SS	300	2.0	7	10	5	30	<5	N	5
WL8041SS	300	1.5	5	10	5	50	5	N	5
WL8043SS	700	1.5	15	50	20	50	N	N	20
WL8046SS	500	1.0	7	30	5	50	N	<20	5
WL8049SS	500	1.5	<5	<10	N	30	N	N	<5
WL8051SS	500	1.5	5	10	5	50	N	<20	<5
WL8056SS	500	1.0	15	50	15	50	N	N	20
WL8057SS	500	1.0	10	50	10	50	N	N	15
WL8059SS	300	1.0	10	50	10	30	N	N	10
WL8060SS	300	1.0	10	30	5	70	<5	<20	10

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-PB	S-SC	S-SN	S-SR	S-V	S-W	S-Y	S-ZR
WL8018SS	20	15	N	700	200	N	20	100
WL8026SS	20	15	N	500	150	N	20	200
WL8034SS	30	7	N	500	100	N	15	150
WL8035SS	20	5	N	500	50	N	<10	70
WL8038SS	20	5	N	500	50	N	10	150
WL8039SS	100	7	N	500	70	N	15	100
WL8040SS	30	7	N	500	70	N	10	100
WL8041SS	20	7	N	300	100	N	20	150
WL8043SS	20	15	N	500	200	N	30	200
WL8046SS	30	20	N	500	150	N	30	200
WL8049SS	20	5	N	500	50	N	10	70
WL8051SS	20	10	N	500	100	N	30	150
WL8056SS	15	15	N	500	150	N	20	150
WL8057SS	20	20	N	500	150	N	30	150
WL8059SS	20	15	N	500	150	N	20	200
WL8060SS	20	20	N	500	150	N	50	200

Table 3.--Data for stream-sediment samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-TH	AA-AU-P	AA-ZN-P	AA-CD-P	AA-BI-P	AA-SB-P	AA-AU-T	CM-AS
WL8018SS	<200	--	35	.05	N	2	--	N
WL8026SS	N	--	30	<.05	<.5	2	--	N
WL8034SS	N	--	60	.10	<.5	2	--	N
WL8035SS	N	--	40	.10	N	2	--	N
WL8038SS	N	--	40	.10	N	2	--	N
WL8039SS	N	--	55	.10	<.5	1	--	N
WL8040SS	N	--	50	.10	.5	2	--	N
WL8041SS	N	--	35	.10	<.5	2	--	N
WL8043SS	N	--	60	.10	N	2	--	N
WL8046SS	N	--	30	.10	<.5	2	--	N
WL8049SS	N	--	20	<.05	<.5	2	--	N
WL8051SS	N	--	25	.15	N	2	--	N
WL8056SS	N	--	55	<.05	.5	1	--	N
WL8057SS	N	--	30	<.05	<.5	2	--	N
WL8059SS	N	--	35	.15	N	2	--	N
WL8060SS	N	--	25	<.05	.5	2	--	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
EB0200KN	38 15 59	119 43 59	3.0	.70	1.00	.5	200	N	N
EB0205KN	38 14 35	119 43 41	3.0	.70	2.00	.5	300	N	N
EB0256KN	38 9 58	119 39 26	>10.0	1.00	3.00	10.0	700	N	N
HV9001KN	38 11 48	119 19 46	.5	.30	10.00	2.0	1,000	N	N
HV9002KN	38 9 4	119 23 47	3.0	5.00	15.00	.5	3,000	5.0	1,500
HV9003KN	38 8 54	119 23 41	1.5	5.00	10.00	1.0	2,000	5.0	N
HV9004KN	38 8 40	119 23 6	.7	.50	10.00	>2.0	2,000	N	N
HV9005KN	38 8 39	119 22 42	.5	.50	10.00	>2.0	3,000	30.0	N
HV9006KN	38 9 19	119 19 18	3.0	.30	5.00	1.0	1,500	N	N
HV9007KN	38 8 53	119 21 5	1.0	.50	7.00	2.0	2,000	N	N
HV9008KN	38 14 14	119 20 23	.5	.50	10.00	>2.0	2,000	N	N
HV9010KN	38 9 24	119 16 44	3.0	.20	7.00	1.5	2,000	N	N
HV9011KN	38 6 25	119 16 58	2.0	.30	5.00	1.5	1,500	1.0	N
HV9012KN	38 16 14	119 32 48	1.0	3.00	7.00	1.5	700	N	N
HV9013KN	38 17 14	119 32 37	.5	.20	10.00	>2.0	1,500	N	N
HV9014KN	38 17 12	119 32 42	1.0	3.00	7.00	>2.0	1,000	N	N
HV9015KN	38 17 16	119 32 46	2.0	5.00	7.00	1.0	1,500	1.0	N
HV9016KN	38 18 33	119 31 18	2.0	.50	7.00	>2.0	1,000	N	N
HV9017KN	38 8 24	119 41 43	.7	2.00	10.00	>2.0	1,500	N	N
HV9018KN	38 8 26	119 41 52	1.0	.30	10.00	>2.0	1,500	N	N
HV9020KN	38 10 53	119 38 7	.2	.15	7.00	>2.0	1,000	1.0	N
HV9021KN	38 10 53	119 38 1	.2	.05	10.00	>2.0	1,000	N	N
HV9022KN	38 10 48	119 38 0	.5	.20	7.00	>2.0	1,000	N	N
HV9024KN	38 14 2	119 33 14	.5	.20	7.00	>2.0	1,500	N	N
HV9025KN	38 14 5	119 33 17	.2	.10	7.00	>2.0	1,000	N	N
HV9026KN	38 20 33	119 31 43	1.0	3.00	10.00	2.0	1,000	N	N
HV9027KN	38 20 48	119 31 14	1.5	5.00	10.00	1.5	1,500	N	N
HV9028KN	38 9 54	119 30 46	.5	.30	10.00	>2.0	2,000	N	N
HV9029KN	38 9 56	119 30 39	.2	.05	7.00	>2.0	1,000	N	700
HV9030KN	38 10 52	119 31 54	.7	1.00	7.00	>2.0	1,500	N	N
HV9031KN	38 10 49	119 31 48	.7	.20	10.00	>2.0	1,500	N	500
HV9033KN	38 12 20	119 33 14	1.5	2.00	10.00	1.5	3,000	N	N
HV9034KN	38 14 34	119 32 47	.7	.50	7.00	>2.0	1,500	N	N
HV9035KN	38 14 33	119 32 34	.5	.20	10.00	>2.0	1,500	N	N
HV9036KN	38 14 46	119 32 16	.2	.15	7.00	>2.0	1,000	N	N
HV9037KN	38 14 43	119 33 57	2.0	.20	5.00	>2.0	700	N	N
HV9038KN	38 15 19	119 35 36	2.0	5.00	10.00	.5	1,500	N	N
HV9039KN	38 15 15	119 35 40	5.0	7.00	10.00	.7	1,500	7.0	N
HV9040KN	38 15 15	119 33 59	3.0	5.00	10.00	1.5	1,000	N	N
HV9041KN	38 13 3	119 29 13	5.0	5.00	10.00	2.0	1,500	N	N
HV9042KN	38 13 3	119 29 15	5.0	3.00	10.00	2.0	2,000	N	N
HV9043KN	38 13 20	119 29 19	3.0	2.00	5.00	>2.0	1,000	N	N
HV9044KN	38 13 53	119 29 19	7.0	3.00	7.00	>2.0	700	N	N
HV9045KN	38 14 47	119 29 32	5.0	5.00	10.00	>2.0	1,000	N	N
HV9046KN	38 15 8	119 29 1	5.0	5.00	15.00	2.0	2,000	N	N
HV9047KN	38 15 1	119 28 56	5.0	5.00	10.00	2.0	1,500	N	N
HV9048KN	38 15 16	119 28 3	5.0	5.00	10.00	2.0	1,000	N	N
HV9049KN	38 13 10	119 27 15	5.0	5.00	10.00	>2.0	1,500	N	N
HV9050KN	38 14 47	119 26 11	2.0	3.00	10.00	>2.0	1,500	N	N
HV9051KN	38 16 25	119 25 39	2.0	2.00	10.00	>2.0	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
EB0200KN	N	<20	1,000	<2	N	N	20	30	20
EB0205KN	N	<20	700	<2	N	N	30	200	20
EB0256KN	N	--	70	N	N	N	20	30	100
HV9001KN	N	150	200	N	N	N	10	20	<10
HV9002KN	N	150	2,000	10	200	N	10	150	20
HV9003KN	N	500	1,000	20	200	N	10	50	10
HV9004KN	N	100	200	<2	N	N	10	50	10
HV9005KN	N	200	300	5	150	N	10	20	10
HV9006KN	N	100	700	3	N	N	N	50	<10
HV9007KN	N	100	700	<2	N	N	20	20	10
HV9008KN	N	500	500	2	N	N	<10	<20	<10
HV9010KN	N	300	700	2	N	N	N	20	10
HV9011KN	N	150	700	<2	N	N	N	50	<10
HV9012KN	N	100	500	<2	N	N	10	300	10
HV9013KN	N	200	3,000	<2	N	N	N	50	<10
HV9014KN	N	<20	500	2	N	N	20	300	10
HV9015KN	N	20	1,000	<2	N	N	30	1,000	10
HV9016KN	N	20	>10,000	5	N	N	10	20	200
HV9017KN	N	200	150	<2	N	N	<10	50	N
HV9018KN	N	100	200	<2	N	N	N	30	<10
HV9020KN	N	N	<50	<2	N	N	15	20	<10
HV9021KN	N	<20	100	2	N	N	20	20	10
HV9022KN	N	<20	200	<2	N	N	10	100	<10
HV9024KN	N	1,000	300	<2	N	N	10	20	N
HV9025KN	N	300	200	2	N	N	10	N	<10
HV9026KN	N	20	500	2	N	N	10	300	<10
HV9027KN	N	<20	5,000	<2	N	N	20	200	N
HV9028KN	N	<20	100	<2	N	N	10	50	N
HV9029KN	N	20	300	<2	N	N	15	50	15
HV9030KN	N	300	150	<2	N	N	10	100	<10
HV9031KN	N	N	200	<2	N	N	15	50	20
HV9033KN	N	1,000	1,000	<2	N	N	15	100	30
HV9034KN	N	200	200	2	N	N	<10	50	N
HV9035KN	N	700	300	2	N	N	<10	50	N
HV9036KN	N	20	50	<2	N	N	10	<20	<10
HV9037KN	N	70	200	2	N	N	<10	30	20
HV9038KN	N	N	700	N	N	N	15	2,000	20
HV9039KN	N	20	200	N	N	N	20	1,000	10
HV9040KN	N	<20	700	<2	N	N	30	1,000	10
HV9041KN	N	150	1,500	5	N	N	15	500	10
HV9042KN	N	700	1,000	5	N	N	15	200	10
HV9043KN	N	1,000	1,000	2	20	N	10	50	100
HV9044KN	N	2,000	5,000	2	N	N	50	100	20
HV9045KN	N	100	500	2	N	N	20	1,000	<10
HV9046KN	N	70	10,000	5	N	N	10	70	20
HV9047KN	N	500	500	2	N	N	30	700	10
HV9048KN	N	20	500	2	N	N	10	500	15
HV9049KN	N	200	1,000	5	<20	N	15	500	15
HV9050KN	N	150	5,000	3	N	N	10	100	<10
HV9051KN	N	100	300	2	N	N	20	150	<10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
EB0200KN	<50	<10	<50	20	20	N	<10	N
EB0205KN	<50	N	<50	50	<20	N	10	N
EB0256KN	150	N	<50	15	<20	N	--	N
HV9001KN	500	<10	<50	N	50	N	30	20
HV9002KN	1,500	<10	<50	50	50	N	30	N
HV9003KN	1,500	20	100	<10	30	N	30	<20
HV9004KN	>2,000	20	150	N	50	N	50	70
HV9005KN	>2,000	30	200	10	70	N	50	50
HV9006KN	100	N	50	N	30	N	20	N
HV9007KN	>2,000	30	100	20	50	N	50	50
HV9008KN	1,000	20	70	N	30	N	30	30
HV9010KN	2,000	<10	50	N	50	N	70	N
HV9011KN	70	30	70	N	30	N	20	50
HV9012KN	200	N	<50	50	<20	N	30	20
HV9013KN	700	70	100	N	50	N	20	100
HV9014KN	300	10	70	50	30	N	30	20
HV9015KN	150	N	<50	100	N	N	50	20
HV9016KN	300	<10	100	50	50	N	30	N
HV9017KN	1,000	50	200	<10	20	N	20	70
HV9018KN	500	30	100	N	50	N	20	70
HV9020KN	500	50	150	<10	30	N	15	70
HV9021KN	700	50	200	20	50	N	20	50
HV9022KN	500	50	100	N	30	N	20	70
HV9024KN	500	20	150	<10	20	N	20	50
HV9025KN	1,000	50	200	<10	30	N	50	50
HV9026KN	300	10	70	30	N	N	30	20
HV9027KN	200	<10	50	30	N	N	50	<20
HV9028KN	700	20	150	N	50	N	50	100
HV9029KN	1,000	10	200	10	70	N	30	30
HV9030KN	500	20	100	N	20	N	50	100
HV9031KN	700	2	150	N	100	N	30	100
HV9033KN	100	15	<50	N	30	N	20	N
HV9034KN	500	20	150	N	20	N	20	50
HV9035KN	700	50	150	<10	50	N	20	70
HV9036KN	1,000	30	200	N	N	N	20	70
HV9037KN	700	50	150	N	50	N	30	50
HV9038KN	50	10	N	150	<20	N	70	50
HV9039KN	70	30	N	200	N	N	70	30
HV9040KN	200	20	<50	150	20	N	50	20
HV9041KN	500	15	70	100	50	N	50	20
HV9042KN	500	10	50	100	30	N	50	<20
HV9043KN	200	10	70	N	N	N	30	<20
HV9044KN	500	20	100	100	70	N	50	N
HV9045KN	200	15	70	100	20	N	70	20
HV9046KN	500	50	50	50	50	N	50	N
HV9047KN	300	10	50	100	50	N	50	20
HV9048KN	500	<10	70	100	30	N	50	<20
HV9049KN	200	15	70	100	30	N	50	<20
HV9050KN	500	15	100	20	50	N	50	<20
HV9051KN	500	<10	150	N	50	N	30	20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
EB0200KN	1,000	<50	N	<20	N	100	--
EB0205KN	1,000	50	N	<20	N	70	--
EB0256KN	<200	500	N	70	N	700	--
HV9001KN	500	200	N	300	N	>2,000	1,500
HV9002KN	500	500	700	200	N	1,000	1,500
HV9003KN	500	500	1,500	200	N	2,000	1,000
HV9004KN	<200	500	100	500	N	2,000	5,000
HV9005KN	500	500	700	500	N	2,000	>5,000
HV9006KN	700	300	N	70	N	2,000	N
HV9007KN	500	300	500	700	N	2,000	>5,000
HV9008KN	300	500	100	500	N	>2,000	2,000
HV9010KN	1,000	500	N	200	N	2,000	1,500
HV9011KN	1,500	300	700	200	N	>2,000	<500
HV9012KN	500	200	N	200	N	>2,000	>5,000
HV9013KN	N	500	200	500	N	>2,000	3,000
HV9014KN	500	500	N	200	N	>2,000	5,000
HV9015KN	1,000	300	N	100	N	>2,000	500
HV9016KN	2,000	200	N	100	N	2,000	<500
HV9017KN	N	700	N	500	N	2,000	700
HV9019KN	200	500	N	700	N	2,000	500
HV9020KN	N	700	N	500	N	>2,000	5,000
HV9021KN	N	700	100	700	N	>2,000	>5,000
HV9022KN	200	500	N	500	N	2,000	2,000
HV9024KN	300	500	N	500	N	>2,000	1,000
HV9025KN	<200	700	<100	1,000	N	>2,000	>5,000
HV9026KN	700	500	N	200	N	>2,000	<500
HV9027KN	1,000	300	N	200	N	2,000	<500
HV9028KN	200	500	N	500	N	2,000	2,000
HV9029KN	500	300	N	500	N	>2,000	>5,000
HV9030KN	N	300	500	500	N	>2,000	2,000
HV9031KN	500	500	N	500	N	2,000	>5,000
HV9033KN	200	500	N	150	N	2,000	N
HV9034KN	200	500	N	500	N	>2,000	500
HV9035KN	N	500	200	500	N	>2,000	2,000
HV9036KN	N	700	N	1,500	N	>2,000	5,000
HV9037KN	200	500	<100	200	N	2,000	700
HV9038KN	200	300	N	50	N	200	N
HV9039KN	<200	700	N	30	N	2,000	N
HV9040KN	200	500	N	150	N	2,000	1,500
HV9041KN	500	300	100	200	N	2,000	1,000
HV9042KN	500	500	200	150	N	>2,000	1,000
HV9043KN	200	500	<100	200	N	>2,000	<500
HV9044KN	200	500	1,000	700	N	>2,000	>5,000
HV9045KN	200	500	<100	200	N	>2,000	1,000
HV9046KN	700	200	500	200	N	>2,000	<500
HV9047KN	200	300	200	150	N	>2,000	1,000
HV9048KN	500	500	500	500	N	>2,000	5,000
HV9049KN	500	500	<100	150	N	1,500	500
HV9050KN	200	500	150	300	N	>2,000	1,500
HV9051KN	200	500	300	500	N	>2,000	3,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
HV9052KN	38 16 27	119 25 33	5.0	5.00	10.00	2.0	2,000	N	N
HV9053KN	38 16 50	119 22 36	5.0	7.00	15.00	1.0	1,500	N	N
HV9054KN	38 7 29	119 26 35	2.0	.10	10.00	>2.0	3,000	N	<500
HV9055KN	38 7 37	119 26 42	3.0	.20	10.00	>2.0	2,000	N	N
HV9056KN	38 8 37	119 26 8	2.0	.10	10.00	>2.0	2,000	N	<500
HV9057KN	38 8 40	119 26 7	1.0	.10	10.00	>2.0	2,000	N	N
HV9058KN	38 7 29	119 26 39	7.0	.10	5.00	>2.0	3,000	N	N
HV9059KN	38 11 5	119 27 1	2.0	3.00	10.00	1.5	1,500	N	N
HV9060KN	38 11 2	119 27 2	1.0	.10	5.00	>2.0	1,500	N	N
HV9061KN	38 11 16	119 26 24	5.0	3.00	7.00	1.5	2,000	N	N
HV9062KN	38 11 12	119 26 26	2.0	1.00	5.00	2.0	2,000	N	N
HV9063KN	38 11 29	119 25 58	3.0	1.50	5.00	>2.0	1,000	N	N
HV9064KN	38 10 33	119 29 32	1.0	.10	7.00	>2.0	2,000	N	<500
HV9065KN	38 10 36	119 29 30	.5	.30	5.00	>2.0	700	N	1,500
HV9067KN	38 9 53	119 28 32	.7	<.05	5.00	>2.0	2,000	N	1,500
HV9068KN	38 9 53	119 28 25	1.0	.10	5.00	>2.0	1,000	N	1,000
HV9069KN	38 10 23	119 28 19	.5	.10	7.00	>2.0	1,000	N	<500
HV9070KN	38 10 33	119 27 29	1.0	.10	7.00	>2.0	2,000	N	N
HV9071KN	38 9 55	119 24 26	2.0	3.00	10.00	1.0	2,000	N	N
HV9072KN	38 10 0	119 24 20	2.0	3.00	7.00	1.5	2,000	N	N
HV9073KN	38 10 49	119 22 55	3.0	3.00	7.00	1.0	3,000	N	N
HV9074KN	38 10 52	119 22 56	5.0	3.00	5.00	1.5	2,000	N	N
HV9075KN	38 12 19	119 21 57	3.0	.50	10.00	1.0	5,000	N	N
HV9076KN	38 12 52	119 21 31	.5	.10	5.00	>2.0	1,500	N	N
HV9077KN	38 12 56	119 21 12	.2	.05	5.00	>2.0	1,500	N	N
HV9078KN	38 8 32	119 25 13	1.0	.10	10.00	>2.0	2,000	N	N
HV9079KN	38 8 39	119 25 16	1.0	.15	5.00	>2.0	1,500	<1.0	N
HV9080KN	38 8 8	119 23 28	.5	.10	7.00	>2.0	2,000	N	N
HV9081KN	38 8 12	119 23 26	1.0	.05	5.00	>2.0	2,000	N	N
HV9082KN	38 6 43	119 22 27	.5	.10	7.00	>2.0	2,000	N	N
HV9084KN	38 6 28	119 20 43	5.0	1.00	5.00	1.0	2,000	N	N
HV9085KN	38 7 24	119 18 59	3.0	.50	5.00	1.0	1,500	N	N
HV9087KN	38 16 59	119 36 27	3.0	3.00	10.00	.5	1,500	N	N
HV9088KN	38 17 12	119 36 11	3.0	7.00	10.00	.7	1,000	N	N
HV9090KN	38 17 42	119 36 9	3.0	7.00	10.00	1.0	2,000	N	N
HV9091KN	38 18 31	119 35 27	2.0	7.00	15.00	1.0	3,000	N	N
HV9092KN	38 18 24	119 35 25	3.0	5.00	10.00	2.0	1,000	N	N
HV9093KN	38 20 9	119 28 53	.5	1.00	10.00	>2.0	1,000	N	N
HV9094KN	38 20 6	119 27 1	.5	1.00	10.00	>2.0	1,500	N	N
HV9096KN	38 13 39	119 24 7	.7	.20	5.00	>2.0	1,000	N	N
HV9097KN	38 13 50	119 23 42	1.0	2.00	10.00	2.0	1,000	N	N
HV9098KN	38 13 54	119 23 38	3.0	3.00	10.00	2.0	1,500	N	N
HV9100KN	38 17 48	119 27 0	2.0	3.00	10.00	2.0	1,000	N	N
HV9101KN	38 17 32	119 28 32	5.0	.70	3.00	1.5	1,000	N	N
HV9102KN	38 17 27	119 28 30	3.0	.50	7.00	1.0	2,000	N	N
HV9103KN	38 17 39	119 26 28	.5	2.00	10.00	>2.0	1,000	N	N
HV9104KN	38 17 24	119 26 1	1.5	2.00	10.00	2.0	1,500	N	N
HV9105KN	38 18 1	119 28 27	5.0	.50	5.00	1.0	1,000	N	N
HV9106KN	38 18 52	119 28 1	1.5	.70	10.00	2.0	2,000	N	N
HV9107KN	38 19 13	119 28 15	1.5	.50	10.00	>2.0	1,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
HV9052KN	N	50	500	3	N	N	15	500	10
HV9053KN	N	70	500	3	N	N	20	1,000	15
HV9054KN	N	50	300	5	N	N	20	<20	15
HV9055KN	N	150	500	5	N	N	15	50	10
HV9056KN	N	50	200	3	N	N	<10	20	10
HV9057KN	N	50	300	5	N	N	20	20	15
HV9058KN	N	20	500	5	N	N	15	<20	10
HV9059KN	N	200	1,500	<2	N	N	20	1,000	500
HV9060KN	N	20	150	<2	N	N	10	20	<10
HV9061KN	N	300	1,500	10	N	N	10	100	30
HV9062KN	N	500	1,000	10	N	N	10	50	10
HV9063KN	N	<20	500	<2	150	N	20	100	100
HV9064KN	N	N	100	<2	N	N	15	20	10
HV9065KN	N	20	100	<2	N	N	50	70	20
HV9067KN	N	70	200	<2	N	N	30	20	15
HV9068KN	N	20	100	<2	N	N	30	20	15
HV9069KN	N	20	100	<2	N	N	20	50	15
HV9070KN	N	<20	200	<2	N	N	10	20	10
HV9071KN	N	200	1,500	10	N	N	10	300	20
HV9072KN	N	300	700	7	N	N	10	200	15
HV9073KN	N	70	200	5	N	N	20	700	<10
HV9074KN	N	200	1,500	7	N	N	15	100	50
HV9075KN	N	100	1,000	3	N	N	N	100	15
HV9076KN	N	200	150	<2	N	N	<10	50	N
HV9077KN	N	N	<50	N	N	N	<10	<20	<10
HV9078KN	N	20	150	<2	N	N	15	<20	10
HV9079KN	N	150	300	7	N	N	10	<20	15
HV9080KN	N	20	150	<2	N	N	15	20	<10
HV9081KN	N	50	100	<2	N	N	<10	20	N
HV9082KN	N	20	100	<2	N	N	10	<20	<10
HV9084KN	N	300	1,000	5	50	N	10	20	30
HV9085KN	N	70	700	<2	N	N	<10	50	15
HV9087KN	N	200	200	<2	N	N	10	1,000	20
HV9088KN	N	50	700	<2	N	N	20	1,000	20
HV9090KN	N	100	1,000	<2	N	N	15	1,000	15
HV9091KN	N	<20	700	N	N	N	15	1,000	20
HV9092KN	N	50	5,000	<2	N	N	20	700	50
HV9093KN	N	20	1,000	<2	N	N	N	150	<10
HV9094KN	N	50	5,000	<2	N	N	<10	150	<10
HV9096KN	N	70	700	<2	N	N	N	100	<10
HV9097KN	N	70	700	<2	N	N	10	300	<10
HV9098KN	N	50	700	<2	<20	N	20	1,000	10
HV9100KN	N	150	700	2	N	N	20	1,500	30
HV9101KN	N	>5,000	5,000	7	N	N	N	70	30
HV9102KN	N	1,000	1,000	7	N	N	N	<20	10
HV9103KN	N	70	300	2	N	N	15	300	10
HV9104KN	N	200	200	<2	N	N	15	500	10
HV9105KN	N	>5,000	7,000	10	N	N	10	30	30
HV9106KN	N	30	1,500	2	N	N	<10	70	15
HV9107KN	N	<20	500	2	N	N	10	50	20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
HV9052KN	200	<10	70	150	20	N	70	20
HV9053KN	300	15	<50	200	N	N	70	20
HV9054KN	500	15	200	N	50	N	50	50
HV9055KN	500	15	150	N	50	N	50	50
HV9056KN	500	15	200	<10	50	N	50	50
HV9057KN	500	N	200	N	70	N	50	50
HV9058KN	500	N	100	N	70	N	30	20
HV9059KN	500	10	<50	50	20	N	50	N
HV9060KN	500	10	100	N	50	N	50	50
HV9061KN	200	<10	<50	<10	30	N	50	N
HV9062KN	300	<10	50	N	20	N	20	N
HV9063KN	200	20	50	<10	50	N	50	<20
HV9064KN	700	N	200	20	70	N	50	50
HV9065KN	500	20	70	N	100	N	70	20
HV9067KN	500	20	100	<10	150	N	50	30
HV9068KN	500	15	100	20	70	N	50	30
HV9069KN	700	10	100	N	50	N	50	30
HV9070KN	1,000	10	100	<10	50	N	50	50
HV9071KN	150	N	<50	30	50	N	50	N
HV9072KN	500	10	50	20	20	N	50	<20
HV9073KN	500	N	<50	100	20	N	50	N
HV9074KN	300	<10	<50	<10	50	N	50	N
HV9075KN	100	N	<50	N	50	N	10	N
HV9076KN	700	20	100	20	50	N	30	20
HV9077KN	700	20	300	<10	20	N	50	70
HV9078KN	1,000	<10	150	20	70	N	50	50
HV9079KN	1,000	N	150	N	100	N	50	50
HV9080KN	1,000	15	200	N	50	N	70	70
HV9081KN	500	10	150	20	50	N	50	50
HV9082KN	700	10	100	<10	30	N	30	50
HV9084KN	200	10	<50	N	50	N	50	N
HV9085KN	100	N	N	<10	30	N	50	N
HV9087KN	100	N	N	100	300	N	70	N
HV9088KN	50	<10	N	150	50	N	100	N
HV9090KN	150	N	N	150	300	N	100	N
HV9091KN	200	N	N	150	20	N	100	N
HV9092KN	300	<10	50	100	150	N	70	N
HV9093KN	500	20	70	N	50	N	30	30
HV9094KN	300	20	100	<10	30	N	50	20
HV9096KN	500	N	50	N	50	N	50	20
HV9097KN	500	N	70	20	20	N	50	20
HV9098KN	300	<10	50	100	N	N	70	N
HV9100KN	500	15	50	100	30	N	50	20
HV9101KN	500	15	<50	N	300	N	30	N
HV9102KN	300	10	<50	N	50	N	30	N
HV9103KN	1,000	15	100	<10	50	N	30	30
HV9104KN	300	20	50	50	20	N	70	<20
HV9105KN	500	20	<50	N	70	N	20	N
HV9106KN	700	15	70	10	70	N	30	30
HV9107KN	500	50	200	N	30	N	20	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
HV9052KN	500	500	N	200	N	2,000	500
HV9053KN	500	500	700	100	N	>2,000	<500
HV9054KN	500	500	<100	700	N	>2,000	>5,000
HV9055KN	200	500	<100	700	N	>2,000	>5,000
HV9056KN	500	200	<100	1,000	N	>2,000	>5,000
HV9057KN	500	200	<100	700	N	>2,000	>5,000
HV9058KN	200	500	N	200	N	2,000	3,000
HV9059KN	500	300	300	300	N	2,000	5,000
HV9060KN	500	300	N	200	N	2,000	2,000
HV9061KN	1,500	500	200	70	N	500	<500
HV9062KN	700	300	300	150	N	1,000	700
HV9063KN	700	700	2,000	200	N	2,000	<500
HV9064KN	500	300	<100	700	N	2,000	>5,000
HV9065KN	700	200	<100	1,000	N	>2,000	>5,000
HV9067KN	700	300	N	300	N	2,000	>5,000
HV9068KN	700	200	N	700	N	2,000	>5,000
HV9069KN	500	300	<100	500	N	>2,000	>5,000
HV9070KN	500	300	1,000	700	N	2,000	>5,000
HV9071KN	700	500	N	70	N	200	N
HV9072KN	500	300	500	100	N	1,500	500
HV9073KN	200	300	<100	100	N	700	<500
HV9074KN	1,000	500	100	100	N	700	<500
HV9075KN	700	300	<100	70	N	500	<500
HV9076KN	<200	300	N	200	N	>2,000	500
HV9077KN	N	300	N	2,000	N	>2,000	2,000
HV9078KN	500	300	N	500	N	2,000	>5,000
HV9079KN	500	200	300	300	N	1,500	5,000
HV9080KN	200	300	N	300	N	2,000	5,000
HV9081KN	700	300	N	200	N	2,000	500
HV9082KN	500	300	N	300	N	2,000	1,500
HV9084KN	500	700	<100	70	N	200	N
HV9085KN	1,000	500	N	50	N	300	<500
HV9087KN	700	300	N	50	N	2,000	N
HV9088KN	500	500	N	50	N	1,500	N
HV9090KN	500	500	N	100	N	2,000	<500
HV9091KN	500	500	N	100	N	2,000	N
HV9092KN	500	300	<100	150	N	>2,000	1,000
HV9093KN	700	300	N	300	N	>2,000	<500
HV9094KN	700	300	N	300	N	>2,000	2,000
HV9096KN	500	200	N	300	N	>2,000	500
HV9097KN	500	300	<100	300	N	>2,000	1,500
HV9098KN	500	300	N	200	N	>2,000	500
HV9100KN	500	300	200	300	N	>2,000	2,000
HV9101KN	2,000	700	N	100	N	1,500	<500
HV9102KN	2,000	700	N	50	N	500	N
HV9103KN	200	700	500	700	N	>2,000	>5,000
HV9104KN	500	300	N	300	N	2,000	1,500
HV9105KN	1,500	500	N	70	N	2,000	<500
HV9106KN	1,000	500	N	200	N	2,000	500
HV9107KN	1,000	300	N	500	N	2,000	700

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

samole	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
HV9114KN	38 15 4	119 32 5	.7	2.00	10.00	>2.0	1,500	N	N
HV9115KN	38 15 27	119 31 57	.5	.50	7.00	>2.0	1,500	N	N
HV9116KN	38 15 27	119 31 52	1.0	1.00	10.00	>2.0	1,500	N	N
HV9117KN	38 15 36	119 31 49	.5	.50	10.00	>2.0	1,000	N	N
HV9118KN	38 15 51	119 31 43	1.5	2.00	7.00	>2.0	1,000	N	N
HV9119KN	38 15 55	119 31 38	.7	1.00	7.00	>2.0	1,500	N	N
HV9120KN	38 10 38	119 33 52	.7	3.00	7.00	>2.0	1,000	N	N
HV9121KN	38 11 38	119 34 14	.5	.50	5.00	>2.0	1,500	N	N
HV9122KN	38 11 40	119 34 22	1.0	.20	5.00	>2.0	1,000	N	N
HV9123KN	38 12 20	119 35 49	.2	.20	5.00	>2.0	700	1.0	N
HV9124KN	38 12 12	119 35 49	2.0	1.00	7.00	>2.0	1,500	N	N
HV9125KN	38 13 16	119 36 10	1.0	5.00	7.00	2.0	1,000	N	N
HV9126KN	38 13 23	119 36 13	3.0	5.00	10.00	1.0	1,000	N	N
HV9127KN	38 12 12	119 34 30	.5	.15	5.00	>2.0	1,000	N	N
HV9128KN	38 14 23	119 34 32	3.0	5.00	10.00	.7	1,500	N	N
HV9129KN	38 14 48	119 34 15	3.0	5.00	10.00	1.0	1,000	N	N
HV9130KN	38 14 40	119 34 18	.5	3.00	7.00	>2.0	1,000	N	N
HV9131KN	38 14 16	119 34 35	1.5	5.00	7.00	2.0	1,500	N	N
HV9132KN	38 10 3	119 32 11	1.0	.15	10.00	>2.0	2,000	N	N
HV9133KN	38 10 1	119 32 7	.5	.20	7.00	>2.0	1,500	N	N
HV9134KN	38 9 33	119 31 22	.5	.15	10.00	>2.0	2,000	1.0	N
HV9137KN	38 16 10	119 20 28	.7	2.00	7.00	>2.0	1,000	N	N
HV9138KN	38 16 6	119 20 25	2.0	3.00	10.00	2.0	1,500	N	N
HV9139KN	38 0 46	119 16 57	3.0	2.00	10.00	2.0	2,000	1.0	N
HV9141KN	38 1 13	119 16 18	2.0	.50	7.00	2.0	1,500	N	N
HV9142KN	38 1 4	119 16 17	3.0	2.00	7.00	2.0	2,000	5.0	N
HV9143KN	38 2 56	119 18 25	3.0	.20	2.00	2.0	1,500	10.0	N
HV9144KN	38 3 2	119 18 29	10.0	.10	1.50	2.0	1,000	2.0	N
HV9145KN	38 4 41	119 17 21	2.0	.50	10.00	1.5	5,000	N	N
HV9146KN	38 4 42	119 17 28	3.0	.50	5.00	2.0	2,000	15.0	N
HV9150KN	38 4 48	119 19 17	5.0	.30	5.00	1.5	2,000	30.0	N
HV9151KN	38 4 40	119 19 14	15.0	.30	2.00	2.0	1,000	20.0	N
HV9152KN	38 5 17	119 18 40	2.0	.50	7.00	1.5	3,000	N	N
HV9153KN	38 5 52	119 17 23	2.0	.50	7.00	2.0	2,000	N	N
HV9159KN	38 3 7	119 16 21	2.0	.50	5.00	2.0	2,000	N	N
HV9160KN	38 3 1	11. 16 20	5.0	.30	3.00	1.5	2,000	1.0	N
HV9163KN	38 11 7	119 39 15	.2	.10	7.00	>2.0	1,000	N	N
HV9164KN	38 11 10	119 39 19	.5	.50	10.00	>2.0	1,000	N	N
HV9165KN	38 18 33	119 23 30	2.0	2.00	7.00	1.5	700	N	N
HV9166KN	38 18 32	119 23 47	1.0	3.00	7.00	2.0	1,000	N	N
HV9167KN	38 18 35	119 21 25	2.0	3.00	10.00	1.0	1,000	N	N
HV9168KN	38 18 31	119 21 20	2.0	3.00	7.00	1.0	1,000	N	N
HV9169KN	38 18 3	119 21 52	1.0	3.00	7.00	1.0	1,000	N	N
HV9170KN	38 13 12	119 24 18	.5	.20	5.00	2.0	500	N	N
HV9171KN	38 13 25	119 23 58	1.0	1.00	5.00	2.0	1,000	N	N
HV9172KN	38 9 10	119 20 30	1.0	.50	5.00	2.0	1,500	N	N
HV9173KN	38 8 43	119 22 0	2.0	.70	5.00	2.0	2,000	N	N
HV9175KN	38 9 13	119 16 30	1.5	.50	10.00	2.0	1,500	N	N
HV9176KN	38 6 42	119 22 19	.7	.50	10.00	>2.0	2,000	N	N
HV9177KN	38 8 37	119 27 38	.5	.20	10.00	>2.0	2,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
HV9114KN	N	<20	100	2	N	N	20	500	N
HV9115KN	N	700	200	2	N	N	10	150	N
HV9116KN	N	200	200	<2	N	N	N	150	<10
HV9117KN	N	20	300	<2	N	N	<10	30	<10
HV9118KN	N	20	5,000	<2	N	N	10	50	20
HV9119KN	N	20	>10,000	2	N	N	10	50	<10
HV9120KN	N	700	200	N	N	N	15	100	<10
HV9121KN	N	1,000	150	<2	N	N	10	50	<10
HV9122KN	N	1,000	200	<2	N	N	10	20	<10
HV9123KN	N	100	500	<2	N	N	20	20	<10
HV9124KN	N	1,000	300	5	100	N	<10	20	<10
HV9125KN	N	50	1,000	2	N	N	30	1,000	10
HV9126KN	N	20	2,000	<2	<20	N	30	2,000	15
HV9127KN	N	200	150	<2	N	N	N	<20	N
HV9128KN	N	200	100	<2	N	N	20	1,500	50
HV9129KN	N	<20	1,000	<2	N	N	20	2,000	10
HV9130KN	N	200	200	<2	N	N	20	500	<10
HV9131KN	N	20	100	2	N	N	20	1,500	10
HV9132KN	N	150	150	2	N	N	<10	20	<10
HV9133KN	N	20	300	2	N	N	20	20	<10
HV9134KN	N	20	100	<2	N	N	20	20	10
HV9137KN	N	50	200	<2	N	N	10	200	10
HV9138KN	N	20	200	<2	N	N	15	700	10
HV9139KN	N	700	1,000	<2	N	N	15	70	150
HV9141KN	N	500	700	<2	N	N	<10	30	10
HV9142KN	N	5,000	1,500	2	N	N	15	50	50
HV9143KN	20	300	500	<2	N	N	50	<20	50
HV9144KN	N	300	1,500	<2	N	N	50	<20	50
HV9145KN	N	100	500	<2	N	N	<10	70	10
HV9146KN	N	50	500	<2	200	N	100	20	100
HV9150KN	N	100	500	N	150	N	70	20	15
HV9151KN	N	1,000	700	<2	N	N	50	20	50
HV9152KN	N	200	500	<2	N	N	N	20	<10
HV9153KN	N	100	500	<2	N	N	10	70	10
HV9159KN	N	150	700	<2	N	N	N	20	10
HV9160KN	N	100	700	<2	N	N	15	50	50
HV9163KN	N	N	<50	<2	N	N	N	<20	N
HV9164KN	N	N	50	<2	N	N	N	70	N
HV9165KN	N	N	500	<2	N	N	15	500	<10
HV9166KN	N	100	200	<2	N	N	15	300	10
HV9167KN	N	N	500	<2	N	N	10	500	10
HV9168KN	N	N	5,000	<2	20	N	10	500	10
HV9169KN	N	<20	1,000	<2	N	N	10	500	10
HV9170KN	N	70	500	N	N	N	N	20	N
HV9171KN	N	1,500	500	2	20	N	<10	100	15
HV9172KN	N	150	500	2	N	N	<10	30	<10
HV9173KN	N	150	500	2	N	N	N	20	<10
HV9175KN	N	100	500	<2	N	N	N	30	<10
HV9176KN	N	100	150	<2	N	N	10	<20	N
HV9177KN	N	20	100	N	N	N	15	20	15

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
HV9114KN	500	50	150	20	20	N	50	70
HV9115KN	700	20	150	N	30	N	20	70
HV9116KN	500	50	200	10	20	N	50	50
HV9117KN	1,000	30	150	10	N	N	30	70
HV9118KN	500	30	100	N	30	N	20	50
HV9119KN	700	30	200	<10	20	N	50	50
HV9120KN	50	30	50	50	N	N	50	50
HV9121KN	200	15	<50	N	30	N	50	100
HV9122KN	300	50	50	N	30	N	50	70
HV9123KN	500	30	100	N	50	N	20	20
HV9124KN	500	20	100	20	30	N	30	50
HV9125KN	200	15	70	100	30	N	70	<20
HV9126KN	70	15	N	200	50	N	50	50
HV9127KN	300	15	<50	N	50	N	50	70
HV9128KN	<50	<10	N	150	<20	N	100	70
HV9129KN	200	20	<50	100	30	N	30	70
HV9130KN	300	20	70	20	20	N	50	20
HV9131KN	200	15	50	100	30	N	70	20
HV9132KN	700	70	100	N	70	N	50	100
HV9133KN	700	50	200	<10	30	N	50	70
HV9134KN	1,000	30	200	<10	70	N	30	70
HV9137KN	500	<10	50	30	50	N	100	20
HV9138KN	300	<10	70	70	50	N	100	20
HV9139KN	1,000	10	<50	<10	50	N	50	N
HV9141KN	500	N	70	N	50	N	100	150
HV9142KN	700	10	<50	N	70	N	50	N
HV9143KN	700	N	50	<10	300	N	50	N
HV9144KN	500	N	<50	<10	150	N	30	N
HV9145KN	200	N	<50	N	50	N	30	N
HV9146KN	300	70	50	N	50	N	50	20
HV9150KN	1,500	N	50	<10	100	N	70	N
HV9151KN	1,000	<10	70	<10	200	N	50	<20
HV9152KN	500	N	<50	N	50	N	70	50
HV9153KN	300	N	<50	<10	50	N	70	N
HV9159KN	300	N	<50	N	50	N	70	N
HV9160KN	500	<10	<50	N	50	N	50	N
HV9163KN	500	20	50	N	20	N	15	20
HV9164KN	500	15	70	30	20	N	20	20
HV9165KN	200	N	<50	70	<20	N	70	N
HV9166KN	300	N	70	50	30	N	70	<20
HV9167KN	150	N	<50	100	20	N	50	N
HV9168KN	100	N	<50	70	20	N	70	N
HV9169KN	100	N	N	50	<20	N	50	N
HV9170KN	200	<10	50	N	20	N	15	<20
HV9171KN	300	<10	<50	N	20	N	30	<20
HV9172KN	500	N	50	N	20	N	20	<20
HV9173KN	1,500	N	50	N	20	N	30	<20
HV9175KN	1,000	<10	50	N	50	N	30	<20
HV9176KN	1,000	15	150	<10	50	N	50	70
HV9177KN	700	<10	200	20	70	N	30	70

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
HV9114KN	N	700	N	1,000	N	>2,000	1,500
HV9115KN	N	500	N	700	N	>2,000	1,000
HV9116KN	N	700	<100	700	N	>2,000	2,000
HV9117KN	N	500	N	700	N	>2,000	2,000
HV9118KN	700	300	N	300	N	>2,000	500
HV9119KN	2,000	500	N	700	N	>2,000	1,500
HV9120KN	N	200	300	300	N	>2,000	N
HV9121KN	N	300	N	500	N	>2,000	500
HV9122KN	200	300	<100	500	N	>2,000	1,500
HV9123KN	300	500	N	500	N	>2,000	>5,000
HV9124KN	200	500	100	300	N	>2,000	<500
HV9125KN	200	500	N	300	N	2,000	5,000
HV9126KN	200	300	N	100	N	>2,000	500
HV9127KN	N	300	N	500	N	>2,000	<500
HV9128KN	200	500	N	50	N	1,000	N
HV9129KN	200	500	100	200	N	>2,000	3,000
HV9130KN	200	500	N	500	N	>2,000	5,000
HV9131KN	N	500	N	150	N	1,500	1,000
HV9132KN	500	300	500	500	N	2,000	1,500
HV9133KN	200	500	500	500	N	>2,000	>5,000
HV9134KN	300	500	N	500	N	1,000	>5,000
HV9137KN	500	300	N	1,000	N	>2,000	5,000
HV9138KN	300	300	N	200	N	2,000	1,000
HV9139KN	300	700	200	300	N	1,500	N
HV9141KN	1,000	300	150	200	N	>2,000	<500
HV9142KN	500	500	N	200	N	1,000	N
HV9143KN	500	300	100	200	N	2,000	<500
HV9144KN	500	300	N	150	N	1,500	<500
HV9145KN	1,000	500	<100	150	N	>2,000	<500
HV9146KN	700	300	500	200	500	>2,000	<500
HV9150KN	500	300	3,000	200	N	2,000	500
HV9151KN	1,000	300	150	300	N	2,000	N
HV9152KN	1,000	300	150	150	N	2,000	N
HV9153KN	1,000	500	200	200	N	>2,000	500
HV9159KN	1,000	500	N	150	N	2,000	N
HV9160KN	1,500	300	N	200	N	1,500	N
HV9163KN	N	500	<100	150	N	>2,000	500
HV9164KN	300	300	<100	200	N	>2,000	500
HV9165KN	700	300	N	100	N	1,000	500
HV9166KN	1,000	300	N	200	N	>2,000	1,000
HV9167KN	700	300	N	70	N	2,000	N
HV9168KN	700	300	N	100	N	1,500	500
HV9169KN	1,000	300	N	70	N	1,000	N
HV9170KN	500	300	100	150	N	>2,000	500
HV9171KN	700	300	<100	100	N	>2,000	<500
HV9172KN	500	300	100	100	N	>2,000	500
HV9173KN	500	500	150	100	N	1,000	500
HV9175KN	700	300	<100	100	N	2,000	700
HV9176KN	500	500	N	300	N	2,000	1,000
HV9177KN	200	500	<100	300	N	2,000	>5,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
HV9178KN	38 10 57	119 40 44	.5	.10	7.00	>2.0	1,000	N	N
HV9179KN	38 10 50	119 40 41	.5	.50	7.00	>2.0	1,000	N	N
HV9180KN	38 13 33	119 34 40	.7	5.00	5.00	>2.0	1,000	N	N
HV9181KN	38 13 1	119 32 56	.5	.10	5.00	>2.0	1,000	N	N
HV9184KN	38 10 50	119 31 42	.2	.20	7.00	>2.0	1,500	N	1,000
HV9185KN	38 9 32	119 39 41	.5	.50	7.00	>2.0	1,500	N	N
HV9186KN	38 17 42	119 36 4	3.0	5.00	7.00	2.0	1,000	N	N
HV9187KN	38 16 57	119 36 23	2.0	7.00	10.00	1.0	1,000	N	N
HV9196KN	38 0 38	119 16 55	3.0	2.00	10.00	2.0	2,000	1.0	500
WL0001KN	38 26 33	118 38 34	1.5	.50	10.00	>2.0	1,500	N	N
WL0002KN	38 25 25	118 37 37	2.0	1.00	7.00	>2.0	1,000	N	N
WL0003KN	38 24 9	118 35 51	3.0	.50	7.00	>2.0	1,500	N	N
WL0004KN	38 20 37	118 35 49	1.0	.50	15.00	>2.0	1,500	7.0	N
WL0005KN	38 15 39	118 36 54	.5	2.00	15.00	>2.0	2,000	N	N
WL0006KN	38 12 30	118 39 27	1.0	3.00	15.00	>2.0	2,000	N	N
WL0007KN	38 12 19	118 39 25	2.0	5.00	15.00	>2.0	2,000	N	N
WL0008KN	38 6 39	119 3 57	3.0	2.00	7.00	2.0	1,500	N	N
WL0009KN	38 8 3	119 1 10	5.0	5.00	10.00	2.0	2,000	N	N
WL0010KN	38 10 7	119 1 26	5.0	7.00	10.00	2.0	1,500	N	N
WL0011KN	38 10 9	119 1 16	5.0	5.00	10.00	2.0	2,000	N	N
WL0012KN	38 31 31	118 27 56	1.0	3.00	10.00	>2.0	1,500	N	N
WL0013KN	38 31 10	118 23 20	.7	2.00	10.00	>2.0	2,000	N	N
WL0014KN	38 14 24	118 8 23	2.0	2.00	5.00	.5	1,000	N	1,000
WL0015KN	38 13 56	118 12 56	2.0	3.00	10.00	2.0	2,000	5.0	N
WL0016KN	38 9 51	118 12 6	10.0	5.00	7.00	2.0	3,000	N	N
WL0017KN	38 4 36	118 17 6	5.0	5.00	7.00	2.0	3,000	N	N
WL0018KN	38 1 0	118 11 13	1.0	2.00	50.00	.3	1,000	N	N
WL0019KN	38 1 13	118 8 19	2.0	10.00	20.00	.5	5,000	10.0	N
WL0020KN	38 0 27	118 6 28	2.0	5.00	20.00	.7	5,000	N	N
WL0021KN	38 59 2	119 50 4	2.0	1.00	10.00	>2.0	1,000	N	N
WL0022KN	38 56 17	119 50 54	.5	.10	10.00	>2.0	1,500	N	N
WL0023KN	38 56 54	119 50 55	.2	.10	10.00	>2.0	700	N	N
WL0024KN	38 58 2	119 51 33	<.1	.10	10.00	>2.0	500	5.0	N
WL0025KN	38 57 48	119 51 32	.5	.10	10.00	>2.0	1,000	N	N
WL0026KN	38 55 42	119 51 1	.5	.10	10.00	>2.0	1,000	N	N
WL0027KN	38 55 3	119 50 46	.5	.10	15.00	>2.0	2,000	N	N
WL0028KN	38 49 39	119 47 56	1.0	2.00	7.00	>2.0	1,000	N	N
WL0030KN	38 45 47	119 51 31	3.0	5.00	10.00	2.0	1,500	N	N
WL0031KN	38 46 0	119 52 17	5.0	7.00	10.00	2.0	2,000	N	N
WL0032KN	38 46 47	119 52 52	1.0	3.00	10.00	>2.0	1,500	N	N
WL0033KN	38 43 55	119 56 0	2.0	3.00	10.00	>2.0	2,000	N	N
WL0034KN	38 43 56	119 55 42	3.0	5.00	10.00	2.0	1,500	N	N
WL0035KN	38 44 50	119 56 22	3.0	5.00	15.00	2.0	2,000	N	N
WL0036KN	38 46 45	119 55 6	.5	.50	10.00	>2.0	2,000	N	N
WL0037KN	38 47 40	119 57 14	.2	.50	10.00	>2.0	1,000	N	N
WL0038KN	38 47 55	119 58 43	.2	.20	10.00	>2.0	1,500	N	N
WL0039KN	38 43 2	119 47 38	2.0	5.00	10.00	>2.0	1,500	N	N
WL0040KN	38 41 15	119 45 53	7.0	2.00	5.00	2.0	700	N	N
WL0041KN	38 40 52	119 44 38	10.0	5.00	5.00	2.0	1,500	N	N
WL0042KN	38 40 41	119 44 12	10.0	2.00	5.00	2.0	1,000	1.0	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
HV9178KN	N	N	50	N	N	N	10	<20	N
HV9179KN	N	N	100	N	N	N	10	50	<10
HV9180KN	N	50	300	N	N	N	10	300	<10
HV9181KN	N	N	200	N	N	N	<10	20	N
HV9184KN	N	100	200	<2	N	N	20	20	20
HV9185KN	N	N	100	N	N	N	10	50	<10
HV9186KN	N	100	5,000	<2	N	N	20	1,500	20
HV9187KN	N	20	700	N	N	N	15	1,500	15
HV9196KN	N	5,000	1,500	<2	N	N	50	20	70
WL0001KN	N	150	>10,000	2	N	N	<10	20	20
WL0002KN	N	100	3,000	2	N	N	20	20	20
WL0003KN	N	100	10,000	3	20	N	15	20	20
WL0004KN	N	100	2,000	3	300	N	20	20	500
WL0005KN	N	20	700	N	N	N	10	70	<10
WL0006KN	N	N	1,500	2	N	N	10	150	10
WL0007KN	N	20	500	2	N	N	20	150	10
WL0008KN	N	200	1,500	5	N	N	15	150	10
WL0009KN	N	100	700	2	N	N	30	500	10
WL0010KN	N	70	700	<2	N	N	30	700	10
WL0011KN	N	100	1,000	3	N	N	20	200	15
WL0012KN	N	100	1,000	N	1,000	N	<10	70	50
WL0013KN	N	200	1,500	<2	N	N	N	70	<10
WL0014KN	N	150	1,500	5	N	N	N	100	20
WL0015KN	N	150	1,500	2	30	N	20	150	200
WL0016KN	N	300	3,000	5	N	N	30	100	150
WL0017KN	N	100	1,500	3	<20	N	20	150	50
WL0018KN	N	<20	7,000	2	N	N	N	20	10
WL0019KN	N	70	>10,000	5	N	N	50	50	10
WL0020KN	N	200	5,000	10	N	N	<10	100	10
WL0021KN	N	700	1,000	2	N	N	15	20	<10
WL0022KN	N	N	200	2	N	N	<10	20	<10
WL0023KN	N	50	200	<2	N	N	15	50	<10
WL0024KN	N	100	200	N	150	N	<10	20	10
WL0025KN	N	100	300	2	N	N	10	<20	10
WL0026KN	N	20	200	2	N	N	N	<20	<10
WL0027KN	N	20	200	<2	N	N	20	<20	<10
WL0028KN	N	2,000	1,000	<2	100	N	20	70	<10
WL0030KN	N	100	500	2	<20	N	30	700	10
WL0031KN	N	N	200	<2	N	N	20	700	10
WL0032KN	N	100	500	<2	N	N	10	150	<10
WL0033KN	N	500	500	2	N	N	20	200	<10
WL0034KN	N	200	300	<2	N	N	20	300	N
WL0035KN	N	500	300	2	N	N	15	500	50
WL0036KN	N	70	200	2	N	N	<10	50	<10
WL0037KN	N	N	150	<2	N	N	15	20	<10
WL0038KN	N	<20	150	<2	N	N	10	<20	N
WL0039KN	N	200	500	2	<20	N	20	200	10
WL0040KN	N	300	>10,000	3	N	N	20	100	70
WL0041KN	N	700	>10,000	5	N	N	20	200	70
WL0042KN	N	500	>10,000	5	N	N	20	100	300

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
HV9178KN	1,000	15	100	20	30	N	30	50
HV9179KN	500	20	100	20	50	N	20	30
HV9180KN	500	10	100	N	50	N	30	30
HV9181KN	700	20	100	<10	20	N	50	50
HV9184KN	500	<10	150	20	70	N	50	50
HV9185KN	700	50	150	20	50	N	30	50
HV9186KN	300	<10	<50	100	50	N	70	<20
HV9187KN	100	<10	N	150	20	N	70	50
HV9196KN	500	<10	<50	N	50	N	50	N
WL0001KN	1,000	30	200	N	300	N	20	50
WL0002KN	500	30	200	<10	500	N	20	20
WL0003KN	500	50	200	10	70	N	20	20
WL0004KN	1,000	700	200	10	300	N	20	50
WL0005KN	1,000	15	300	N	100	N	20	20
WL0006KN	500	<10	300	50	100	<200	30	50
WL0007KN	500	N	300	100	70	500	50	50
WL0008KN	200	N	50	50	<20	N	30	N
WL0009KN	700	N	100	100	30	N	100	20
WL0010KN	200	<10	70	150	300	N	70	20
WL0011KN	500	<10	100	100	100	N	70	<20
WL0012KN	700	150	150	N	500	N	20	50
WL0013KN	700	20	300	20	50	N	20	30
WL0014KN	100	N	N	50	1,500	2,000	15	70
WL0015KN	2,000	N	150	100	700	200	20	N
WL0016KN	500	20	50	300	300	500	30	N
WL0017KN	300	20	100	100	200	N	50	70
WL0018KN	<50	N	N	N	500	N	<10	N
WL0019KN	70	10	N	20	2,000	N	10	N
WL0020KN	100	N	50	30	300	N	15	N
WL0021KN	150	N	100	N	500	N	30	20
WL0022KN	1,000	30	200	50	50	N	20	50
WL0023KN	200	20	200	N	50	N	20	30
WL0024KN	300	30	<50	10	500	N	20	20
WL0025KN	300	20	150	50	70	N	20	50
WL0026KN	700	20	200	<10	70	N	20	50
WL0027KN	500	50	200	30	70	N	20	50
WL0028KN	200	N	150	10	N	N	20	100
WL0030KN	300	N	50	100	N	N	100	20
WL0031KN	150	N	50	100	N	N	100	30
WL0032KN	1,000	N	150	20	20	N	70	50
WL0033KN	500	N	100	50	20	N	50	20
WL0034KN	1,000	N	70	70	20	N	100	20
WL0035KN	150	N	50	70	N	N	50	20
WL0036KN	500	20	500	N	50	N	50	100
WL0037KN	1,000	30	150	<10	50	N	20	50
WL0038KN	1,000	50	200	<10	20	N	30	70
WL0039KN	700	N	150	100	20	N	100	50
WL0040KN	100	15	N	50	70	N	20	<20
WL0041KN	100	10	N	70	50	N	30	N
WL0042KN	100	20	N	100	100	N	50	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-U	S-Y	S-ZN	S-ZR	S-TH
HV9178KN	N	700	N	300	N	>2,000	1,500
HV9179KN	<200	500	200	300	N	>2,000	2,000
HV9180KN	200	500	N	200	N	>2,000	1,500
HV9181KN	<200	500	100	500	N	>2,000	1,500
HV9184KN	500	300	N	300	N	2,000	>5,000
HV9185KN	N	700	N	500	N	2,000	3,000
HV9186KN	1,000	500	N	200	N	2,000	1,500
HV9187KN	300	500	N	70	N	2,000	<500
HV9196KN	500	300	100	300	N	1,000	N
WL0001KN	1,500	1,000	N	500	N	>2,000	2,000
WL0002KN	N	700	500	700	N	>2,000	5,000
WL0003KN	700	1,000	1,000	500	N	>2,000	1,500
WL0004KN	500	700	N	700	N	>2,000	>5,000
WL0005KN	200	1,000	N	500	N	>2,000	>5,000
WL0006KN	200	700	N	500	N	>2,000	>5,000
WL0007KN	200	500	N	1,000	N	2,000	1,500
WL0008KN	1,000	500	N	150	N	2,000	<500
WL0009KN	500	1,000	N	300	N	>2,000	700
WL0010KN	200	700	N	200	N	>2,000	5,000
WL0011KN	700	700	N	300	N	>2,000	500
WL0012KN	<200	1,000	2,000	500	N	>2,000	500
WL0013KN	N	700	N	700	N	>2,000	1,500
WL0014KN	1,000	200	N	30	N	2,000	N
WL0015KN	500	1,000	<100	300	N	>2,000	2,000
WL0016KN	300	1,500	N	100	N	>2,000	500
WL0017KN	500	1,000	N	200	N	>2,000	1,500
WL0018KN	700	50	N	20	N	500	N
WL0019KN	500	150	150	50	N	1,500	N
WL0020KN	1,000	200	100	100	N	1,500	N
WL0021KN	200	1,000	200	300	N	>2,000	1,000
WL0022KN	N	1,000	N	500	N	>2,000	2,000
WL0023KN	N	1,000	N	500	N	>2,000	>5,000
WL0024KN	200	700	150	500	N	>2,000	>5,000
WL0025KN	N	1,000	N	500	N	>2,000	>5,000
WL0026KN	N	1,000	N	700	N	>2,000	>5,000
WL0027KN	<200	700	N	500	N	>2,000	>5,000
WL0028KN	N	300	100	1,000	N	>2,000	2,000
WL0030KN	700	700	100	150	N	>2,000	1,000
WL0031KN	200	700	N	100	N	2,000	<500
WL0032KN	200	700	<100	1,000	N	>2,000	1,500
WL0033KN	N	700	100	500	N	>2,000	1,000
WL0034KN	500	700	100	500	N	>2,000	1,000
WL0035KN	200	700	500	200	N	>2,000	500
WL0036KN	N	500	N	2,000	N	>2,000	5,000
WL0037KN	N	1,500	<100	700	N	>2,000	5,000
WL0038KN	N	1,000	<100	700	N	>2,000	1,000
WL0039KN	500	1,000	N	500	N	>2,000	500
WL0040KN	2,000	500	N	50	N	2,000	<500
WL0041KN	1,000	700	N	70	N	2,000	N
WL0042KN	1,500	700	N	70	N	2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0043KN	38 38 45	119 43 15	7.0	2.00	5.00	2.0	500	N	N
WL0044KN	38 39 38	119 43 26	20.0	2.00	3.00	1.0	2,000	100.0	<500
WL0045KN	38 39 4	119 34 59	5.0	5.00	10.00	2.0	2,000	N	N
WL0046KN	38 38 31	119 31 52	1.0	3.00	10.00	>2.0	1,500	<1.0	N
WL0047KN	38 40 48	119 33 0	5.0	3.00	7.00	1.5	2,000	5.0	1,000
WL0048KN	38 33 21	119 30 25	1.0	.50	10.00	>2.0	3,000	N	N
WL0049KN	38 23 39	119 27 13	.5	2.00	10.00	>2.0	2,000	N	N
WL0050KN	38 22 36	119 26 54	2.0	5.00	10.00	>2.0	1,000	N	N
WL0051KN	38 21 41	119 20 39	2.0	3.00	7.00	>2.0	2,000	N	N
WL0052KN	38 32 46	119 12 46	.5	1.00	15.00	>2.0	2,000	N	N
WL0053KN	38 37 33	119 16 4	3.0	5.00	10.00	>2.0	2,000	N	N
WL0054KN	38 50 33	119 39 52	5.0	7.00	15.00	1.5	5,000	N	N
WL0055KN	38 50 42	119 38 45	5.0	2.00	7.00	>2.0	2,000	N	N
WL0056KN	38 48 35	119 35 46	10.0	.15	5.00	1.0	3,000	N	N
WL0057KN	38 54 12	119 35 23	5.0	2.00	20.00	2.0	2,000	N	N
WL0058KN	38 54 56	119 36 40	7.0	2.00	10.00	2.0	2,000	N	N
WL0059KN	38 58 7	119 12 28	2.0	2.00	10.00	>2.0	1,000	N	N
WL0060KN	38 55 52	119 12 28	5.0	2.00	10.00	>2.0	1,500	N	N
WL0061KN	38 55 30	119 12 40	1.0	2.00	15.00	>2.0	2,000	N	N
WL0062KN	38 54 8	119 12 22	1.0	2.00	10.00	>2.0	1,500	N	N
WL0063KN	38 52 24	119 12 8	2.0	5.00	10.00	>2.0	1,500	N	N
WL0064KN	38 50 5	119 4 1	3.0	3.00	10.00	>2.0	1,500	N	N
WL0065KN	38 59 5	119 4 0	1.5	1.50	10.00	>2.0	1,500	N	N
WL0066KN	38 47 3	119 24 12	2.0	1.00	10.00	>2.0	1,500	N	N
WL0067KN	38 48 11	119 24 4	2.0	2.00	7.00	>2.0	1,000	N	N
WL0068KN	38 49 38	119 24 46	1.0	1.50	10.00	>2.0	1,500	N	N
WL0069KN	38 49 55	119 25 1	1.0	.20	10.00	>2.0	700	N	N
WL0070KN	38 50 55	119 25 49	1.5	5.00	10.00	>2.0	2,000	N	N
WL0071KN	38 52 51	119 26 37	1.5	5.00	10.00	>2.0	1,000	N	N
WL0072KN	38 59 25	119 23 28	2.0	2.00	10.00	>2.0	1,500	N	N
WL0073KN	38 59 14	119 16 56	1.0	3.00	15.00	>2.0	2,000	N	N
WL0074KN	38 58 50	119 16 25	1.5	3.00	15.00	>2.0	2,000	N	N
WL0075KN	38 34 34	119 0 42	.2	.50	20.00	>2.0	2,000	N	N
WL0076KN	38 34 54	119 0 54	1.0	1.00	10.00	>2.0	1,500	N	N
WL0077KN	38 32 47	118 56 38	1.5	3.00	7.00	>2.0	1,000	N	N
WL0078KN	38 31 52	118 56 38	2.0	2.00	10.00	>2.0	2,000	N	N
WL0079KN	38 29 46	118 53 41	2.0	1.00	10.00	>2.0	2,000	N	N
WL0080KN	38 29 6	118 54 16	2.0	5.00	15.00	>2.0	2,000	N	N
WL0081KN	38 26 42	118 42 21	2.0	2.00	10.00	>2.0	2,000	20.0	N
WL0082KN	38 26 43	118 42 10	2.0	2.00	7.00	>2.0	2,000	N	N
WL0083KN	38 36 24	118 11 41	1.0	.50	10.00	>2.0	1,000	N	N
WL0084KN	38 35 27	118 10 5	20.0	1.00	10.00	.7	2,000	50.0	N
WL0085KN	38 34 25	118 3 16	3.0	3.00	10.00	>2.0	3,000	N	N
WL0086KN	38 39 31	118 5 34	2.0	5.00	15.00	>2.0	2,000	N	N
WL0087KN	38 43 34	118 1 15	5.0	5.00	7.00	>2.0	1,500	N	N
WL0088KN	38 19 52	118 54 32	5.0	5.00	20.00	1.0	2,000	N	<500
WL0089KN	38 19 12	118 55 45	1.5	5.00	10.00	>2.0	2,000	N	N
WL0090KN	38 19 6	118 55 40	2.0	7.00	15.00	2.0	1,500	500.0	N
WL0091KN	38 17 39	118 55 33	7.0	2.00	5.00	2.0	2,000	70.0	N
WL0092KN	38 17 34	118 55 43	5.0	5.00	10.00	2.0	1,500	10.0	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0043KN	N	50	>10,000	3	20	N	10	70	200
WL0044KN	N	500	>10,000	5	N	N	70	100	300
WL0045KN	N	N	300	2	N	N	30	1,000	15
WL0046KN	N	N	300	3	N	N	10	200	N
WL0047KN	N	5,000	1,500	5	N	N	20	100	50
WL0048KN	N	500	300	5	N	N	10	50	20
WL0049KN	N	70	200	2	N	N	20	100	15
WL0050KN	N	700	700	3	N	N	10	150	10
WL0051KN	N	100	700	3	N	N	10	70	<10
WL0052KN	N	200	200	2	N	N	<10	50	<10
WL0053KN	N	150	1,000	3	<20	N	20	200	10
WL0054KN	N	<20	10,000	2	<20	N	30	200	15
WL0055KN	N	150	>10,000	5	20	N	20	70	20
WL0056KN	N	200	1,500	5	N	N	20	50	50
WL0057KN	N	50	500	7	30	N	N	50	10
WL0058KN	N	100	700	7	20	N	10	100	10
WL0059KN	N	50	2,000	2	N	N	50	70	1,000
WL0060KN	N	300	700	<2	N	N	20	50	500
WL0061KN	N	300	700	2	N	N	<10	70	10
WL0062KN	N	150	500	3	N	N	15	100	15
WL0063KN	N	100	300	3	N	N	15	70	50
WL0064KN	N	100	2,000	2	<20	N	15	100	10
WL0065KN	N	200	1,000	2	<20	N	N	50	70
WL0066KN	N	N	500	2	N	N	N	20	<10
WL0067KN	N	20	700	2	N	N	20	<20	10
WL0068KN	N	<20	500	3	N	N	15	50	<10
WL0069KN	N	100	300	2	N	N	<10	30	<10
WL0070KN	N	200	1,500	3	N	N	10	50	30
WL0071KN	N	200	500	3	N	N	10	100	<10
WL0072KN	N	500	5,000	2	N	N	10	50	10
WL0073KN	N	300	2,000	2	N	N	N	100	70
WL0074KN	N	700	700	2	N	N	<10	50	100
WL0075KN	N	N	200	2	N	N	15	20	<10
WL0076KN	N	100	700	2	N	N	10	70	10
WL0077KN	N	200	5,000	2	N	N	10	150	70
WL0078KN	N	100	5,000	3	N	N	10	100	10
WL0079KN	N	50	5,000	3	20	N	10	50	10
WL0080KN	N	50	2,000	2	N	N	20	150	10
WL0081KN	N	150	500	2	N	N	30	20	70
WL0082KN	N	100	700	3	20	N	15	20	10
WL0083KN	N	200	7,000	<2	N	N	15	<20	10
WL0084KN	N	500	>10,000	5	N	50	100	30	50
WL0085KN	N	200	10,000	2	N	N	15	100	10
WL0086KN	N	100	>10,000	2	50	N	10	70	10
WL0087KN	N	200	>10,000	2	N	N	20	200	20
WL0088KN	N	150	1,000	3	N	N	20	700	20
WL0089KN	N	150	1,500	2	N	N	20	100	<10
WL0090KN	1,000	20	2,000	2	N	N	20	300	15
WL0091KN	20	200	7,000	5	N	N	20	100	70
WL0092KN	30	50	10,000	2	N	N	20	300	15

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0043KN	200	20	<50	50	100	N	30	N
WL0044KN	100	15	N	100	200	N	20	N
WL0045KN	300	N	100	100	20	N	100	50
WL0046KN	1,000	10	200	<10	20	N	50	50
WL0047KN	150	N	<50	50	1,000	N	30	<20
WL0048KN	500	N	200	<10	20	N	50	50
WL0049KN	1,000	N	200	20	50	N	70	50
WL0050KN	700	N	100	20	50	N	50	70
WL0051KN	1,000	<10	300	N	70	N	70	70
WL0052KN	700	30	100	N	50	N	20	50
WL0053KN	500	15	100	100	20	300	50	<20
WL0054KN	70	N	N	100	30	200	30	N
WL0055KN	300	N	50	50	100	N	20	N
WL0056KN	100	10	N	50	200	N	20	N
WL0057KN	100	N	<50	N	50	N	20	<20
WL0058KN	200	N	100	<10	50	200	20	N
WL0059KN	300	30	100	<10	70	N	20	30
WL0060KN	300	<10	100	N	50	N	20	<20
WL0061KN	700	20	100	<10	50	N	20	20
WL0062KN	700	20	200	<10	20	N	30	70
WL0063KN	500	<10	150	20	70	<200	20	50
WL0064KN	300	<10	100	<10	30	N	20	<20
WL0065KN	1,000	<10	100	N	50	N	20	<20
WL0066KN	500	20	200	30	30	N	30	50
WL0067KN	300	10	100	N	70	N	20	30
WL0068KN	500	30	200	<10	50	N	20	50
WL0069KN	700	20	200	<10	20	N	20	30
WL0070KN	300	20	70	<10	50	N	30	50
WL0071KN	500	20	100	N	50	N	50	50
WL0072KN	200	N	100	N	150	N	20	<20
WL0073KN	300	-	100	N	N	N	20	20
WL0074KN	300	<10	100	N	20	N	20	20
WL0075KN	1,000	N	150	N	N	N	20	30
WL0076KN	500	N	100	N	50	N	30	30
WL0077KN	500	50	150	50	30	N	50	50
WL0078KN	500	20	100	30	30	N	20	N
WL0079KN	500	N	200	N	70	N	20	20
WL0080KN	500	N	200	70	20	200	50	20
WL0081KN	1,000	30	200	<10	200	N	50	70
WL0082KN	700	15	200	<10	30	N	20	20
WL0083KN	500	20	500	N	200	N	20	100
WL0084KN	100	50	<50	50	700	500	<10	N
WL0085KN	500	N	150	20	20	N	30	200
WL0086KN	500	70	150	<10	20	N	15	20
WL0087KN	200	20	50	70	50	N	50	<20
WL0088KN	150	20	<50	100	70	500	30	N
WL0089KN	300	<10	100	100	70	300	20	30
WL0090KN	200	30	50	100	150	500	50	100
WL0091KN	300	50	70	50	500	300	20	200
WL0092KN	200	20	50	150	200	300	70	<20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0043KN	1,500	700	N	100	N	>2,000	700
WL0044KN	1,000	500	N	70	1,000	2,000	N
WL0045KN	200	1,000	N	200	N	2,000	2,000
WL0046KN	N	1,000	N	500	N	2,000	1,000
WL0047KN	700	500	N	70	N	2,000	500
WL0048KN	<200	1,000	<100	500	N	2,000	5,000
WL0049KN	<200	500	N	1,000	N	>2,000	>5,000
WL0050KN	500	500	200	500	N	>2,000	>5,000
WL0051KN	<200	1,000	200	1,000	N	>2,000	5,000
WL0052KN	N	700	N	700	N	>2,000	2,000
WL0053KN	200	700	N	300	N	2,000	700
WL0054KN	700	1,000	N	100	N	2,000	700
WL0055KN	2,000	500	N	150	N	>2,000	700
WL0056KN	700	700	N	70	N	1,000	<500
WL0057KN	700	1,000	1,000	150	N	>2,000	N
WL0058KN	500	1,000	2,000	200	N	>2,000	<500
WL0059KN	500	700	N	300	N	>2,000	1,000
WL0060KN	700	700	N	300	N	>2,000	3,000
WL0061KN	500	1,000	N	500	N	>2,000	3,000
WL0062KN	200	1,000	N	700	N	>2,000	2,000
WL0063KN	700	2,000	N	500	N	2,000	1,000
WL0064KN	1,000	1,000	N	500	N	>2,000	700
WL0065KN	1,000	700	N	300	N	>2,000	1,500
WL0066KN	200	1,000	N	500	N	>2,000	1,500
WL0067KN	700	500	N	300	N	>2,000	2,000
WL0068KN	N	1,000	N	700	N	>2,000	1,500
WL0069KN	N	700	N	700	N	>2,000	2,000
WL0070KN	500	700	<100	300	N	>2,000	500
WL0071KN	500	1,000	N	500	N	>2,000	2,000
WL0072KN	1,000	1,000	N	150	N	>2,000	<500
WL0073KN	1,000	1,000	N	500	N	>2,000	<500
WL0074KN	700	1,000	N	300	N	>2,000	1,000
WL0075KN	N	1,000	N	700	N	>2,000	>5,000
WL0076KN	500	700	N	500	N	>2,000	5,000
WL0077KN	700	1,000	100	300	N	>2,000	1,500
WL0078KN	1,000	1,000	N	200	N	>2,000	500
WL0079KN	1,000	700	N	500	N	>2,000	1,000
WL0080KN	500	1,500	N	500	N	>2,000	500
WL0081KN	200	1,000	100	700	N	>2,000	>5,000
WL0082KN	200	700	N	500	N	>2,000	1,500
WL0083KN	500	500	N	1,500	N	>2,000	5,000
WL0084KN	500	300	N	150	1,000	>2,000	N
WL0085KN	700	700	N	500	N	>2,000	500
WL0086KN	700	1,000	1,000	300	N	>2,000	500
WL0087KN	1,000	1,000	N	200	N	>2,000	500
WL0088KN	2,000	700	N	70	N	2,000	N
WL0089KN	500	700	N	300	N	>2,000	500
WL0090KN	500	1,000	200	200	N	>2,000	<500
WL0091KN	700	700	200	150	N	>2,000	<500
WL0092KN	700	700	N	200	N	>2,000	1,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0093KN	38 59 10	118 52 17	2.0	1.00	7.00	>2.0	1,500	N	N
WL0094KN	38 59 2	118 52 18	3.0	1.50	7.00	>2.0	1,500	N	N
WL0095KN	38 58 0	118 52 36	1.0	.50	10.00	>2.0	1,000	N	N
WL0096KN	38 57 41	118 52 0	2.0	2.00	10.00	>2.0	1,000	N	N
WL0097KN	38 56 54	118 51 20	1.5	1.00	10.00	>2.0	1,500	N	N
WL0098KN	38 56 23	118 50 46	1.5	1.00	10.00	>2.0	2,000	N	N
WL0099KN	38 55 40	118 50 24	1.0	2.00	10.00	>2.0	1,500	N	500
WL0100KN	38 54 58	118 49 57	.5	.50	10.00	>2.0	1,000	N	N
WL0101KN	38 54 14	118 48 32	2.0	2.00	7.00	>2.0	1,500	N	N
WL0102KN	38 53 21	118 48 20	3.0	2.00	5.00	2.0	2,000	N	N
WL0103KN	38 52 58	118 48 17	5.0	3.00	7.00	2.0	2,000	N	N
WL0104KN	38 52 12	118 47 56	3.0	3.00	10.00	2.0	2,000	N	N
WL0105KN	38 51 45	118 47 52	5.0	2.00	7.00	2.0	1,500	N	N
WL0106KN	38 51 16	118 47 51	5.0	2.00	7.00	1.5	1,500	N	N
WL0107KN	38 50 45	118 50 15	3.0	2.00	10.00	1.0	2,000	N	N
WL0108KN	38 50 42	118 50 10	5.0	2.00	10.00	2.0	1,500	N	N
WL0109KN	38 48 57	118 47 0	5.0	2.00	10.00	2.0	2,000	N	N
WL0110KN	38 48 45	118 47 3	5.0	3.00	15.00	1.5	2,000	N	N
WL0111KN	38 47 56	118 46 28	2.0	2.00	7.00	1.5	2,000	N	N
WL0112KN	38 47 24	118 45 52	2.0	.70	7.00	2.0	1,500	N	N
WL0113KN	38 45 48	118 45 54	5.0	1.00	10.00	1.5	2,000	N	N
WL0114KN	38 45 19	118 46 20	5.0	2.00	7.00	1.5	2,000	N	N
WL0115KN	38 45 0	118 46 30	2.0	2.00	5.00	>2.0	1,000	N	N
WL0116KN	38 44 0	118 46 44	5.0	2.00	7.00	2.0	2,000	N	N
WL0117KN	38 53 54	118 32 1	3.0	3.00	5.00	>2.0	3,000	N	N
WL0118KN	38 52 53	118 31 27	5.0	3.00	10.00	2.0	2,000	N	N
WL0119KN	38 55 47	118 34 16	.5	2.00	7.00	2.0	1,500	N	N
WL0120KN	38 56 9	118 37 9	1.0	3.00	7.00	>2.0	1,000	N	N
WL0121KN	38 56 8	118 33 17	.5	2.00	10.00	>2.0	1,000	N	N
WL0122KN	38 56 0	118 38 43	2.0	2.00	7.00	>2.0	2,000	N	N
WL0123KN	38 55 28	118 38 58	1.0	3.00	7.00	2.0	2,000	N	N
WL0124KN	38 55 40	118 39 24	1.0	3.00	10.00	>2.0	2,000	N	N
WL0125KN	38 53 58	118 41 5	1.0	3.00	10.00	>2.0	2,000	N	N
WL0126KN	38 53 11	118 41 5	1.0	3.00	15.00	>2.0	2,000	N	N
WL0127KN	38 51 57	118 39 33	1.0	10.00	20.00	1.0	1,500	N	N
WL0128KN	38 51 40	118 38 1	2.0	3.00	15.00	2.0	2,000	N	N
WL0129KN	38 51 44	118 33 4	1.0	5.00	10.00	2.0	2,000	N	N
WL0130KN	38 50 11	118 39 59	1.0	3.00	15.00	>2.0	2,000	N	N
WL0131KN	38 49 10	118 39 40	1.5	2.00	10.00	>2.0	2,000	N	N
WL0132KN	38 49 1	118 39 40	2.0	3.00	15.00	2.0	5,000	N	N
WL0133KN	38 48 35	118 39 32	1.0	3.00	15.00	>2.0	2,000	N	N
WL0134KN	38 50 25	118 30 49	2.0	.50	2.00	1.5	5,000	N	N
WL0135KN	38 50 6	118 31 13	7.0	2.00	7.00	>2.0	5,000	N	N
WL0136KN	38 50 34	118 32 10	1.5	3.00	7.00	>2.0	2,000	N	N
WL0137KN	38 47 40	118 36 23	2.0	5.00	15.00	2.0	2,000	N	N
WL0138KN	38 47 46	118 36 29	5.0	.70	7.00	2.0	5,000	N	N
WL0139KN	38 47 22	118 37 32	2.0	2.00	10.00	>2.0	2,000	N	N
WL0140KN	38 47 33	118 38 9	.5	.70	7.00	>2.0	1,500	N	N
WL0141KN	38 46 7	118 32 32	1.0	10.00	15.00	1.0	1,500	N	N
WL0142KN	38 46 1	118 32 35	1.5	5.00	15.00	>2.0	2,000	70.0	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0093KN	N	500	1,500	3	20	N	15	20	70
WL0094KN	N	300	1,000	3	100	N	<10	70	20
WL0095KN	N	N	500	2	N	N	<10	N	100
WL0096KN	N	200	1,000	5	N	N	<10	30	50
WL0097KN	N	20	1,500	3	N	N	15	30	50
WL0098KN	N	100	1,000	3	N	N	20	50	10
WL0099KN	N	200	1,000	3	N	N	50	30	10
WL0100KN	N	N	700	2	N	N	<10	N	<10
WL0101KN	N	100	1,000	<2	N	N	<10	100	70
WL0102KN	N	50	1,000	3	N	N	10	50	10
WL0103KN	N	20	1,000	3	N	N	20	300	15
WL0104KN	N	30	2,000	5	N	N	20	50	15
WL0105KN	N	N	1,500	5	N	N	10	50	20
WL0106KN	N	500	5,000	5	N	N	<10	150	20
WL0107KN	N	100	1,000	5	N	N	15	50	15
WL0108KN	N	70	1,000	5	N	N	<10	70	10
WL0109KN	N	50	2,000	5	70	N	50	50	20
WL0110KN	N	100	1,000	5	N	N	20	100	20
WL0111KN	N	20	1,000	3	30	N	10	70	10
WL0112KN	N	20	1,500	3	200	N	15	20	10
WL0113KN	N	20	700	2	<20	N	<10	50	<10
WL0114KN	N	30	1,500	3	N	N	<10	50	<10
WL0115KN	N	100	1,500	2	N	N	100	150	<10
WL0116KN	N	100	1,500	5	N	N	10	30	50
WL0117KN	N	200	2,000	3	N	N	<10	200	<10
WL0118KN	N	150	10,000	5	N	N	<10	200	15
WL0119KN	N	150	10,000	3	N	N	<10	70	N
WL0120KN	N	150	2,000	2	N	N	<10	100	N
WL0121KN	N	100	5,000	2	N	N	10	50	N
WL0122KN	N	150	3,000	2	N	N	<10	100	N
WL0123KN	N	50	>10,000	3	N	N	N	30	N
WL0124KN	N	500	2,000	2	N	N	15	200	N
WL0125KN	N	300	700	3	<20	N	<10	70	N
WL0126KN	N	100	700	2	N	N	10	100	<10
WL0127KN	N	<20	500	<2	N	N	N	50	<10
WL0128KN	N	100	1,500	<2	N	N	N	50	10
WL0129KN	N	50	2,000	2	N	N	N	50	10
WL0130KN	N	70	2,000	3	<20	N	<10	50	10
WL0131KN	N	150	>10,000	5	N	N	<10	70	N
WL0132KN	N	700	5,000	5	N	N	<10	200	50
WL0133KN	N	100	1,000	3	N	N	<10	70	N
WL0134KN	N	50	>10,000	10	N	N	10	N	10
WL0135KN	N	70	>10,000	5	N	N	<10	100	30
WL0136KN	N	500	10,000	2	N	N	50	300	15
WL0137KN	N	200	5,000	5	N	N	10	200	10
WL0138KN	N	200	10,000	5	N	N	15	20	30
WL0139KN	N	150	5,000	5	N	N	15	100	50
WL0140KN	N	200	>10,000	2	N	N	<10	50	N
WL0141KN	N	100	500	N	N	N	<10	70	N
WL0142KN	N	150	1,500	3	N	N	N	200	<10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0093KN	200	20	<50	N	20	N	30	N
WL0094KN	200	10	50	<10	70	N	30	N
WL0095KN	500	10	70	<10	N	N	30	20
WL0096KN	300	N	100	N	30	N	50	30
WL0097KN	300	N	150	N	70	N	30	20
WL0098KN	500	N	150	N	50	N	30	20
WL0099KN	700	N	150	<10	100	N	20	N
WL0100KN	500	N	70	<10	200	N	30	30
WL0101KN	2,000	15	70	20	100	N	50	N
WL0102KN	1,500	N	50	50	100	N	50	N
WL0103KN	1,000	N	<50	100	50	N	50	N
WL0104KN	200	15	<50	50	30	N	30	N
WL0105KN	70	N	<50	N	50	N	30	N
WL0106KN	100	N	<50	N	20	N	30	N
WL0107KN	100	N	<50	50	50	N	20	N
WL0108KN	200	N	<50	N	150	N	50	N
WL0109KN	200	10	50	N	150	N	20	N
WL0110KN	100	<10	N	N	20	N	30	N
WL0111KN	150	N	<50	50	50	N	30	N
WL0112KN	200	<10	70	N	70	N	30	N
WL0113KN	500	N	50	N	30	N	50	N
WL0114KN	700	N	70	N	50	N	50	N
WL0115KN	1,000	N	200	<10	1,000	N	100	50
WL0116KN	200	30	50	N	50	N	30	N
WL0117KN	300	N	100	N	50	N	30	N
WL0118KN	200	N	70	N	30	N	30	N
WL0119KN	500	N	50	<10	N	N	30	N
WL0120KN	300	N	50	N	N	N	50	50
WL0121KN	500	N	70	N	<20	N	50	20
WL0122KN	300	N	50	<10	50	N	30	<20
WL0123KN	200	N	<50	20	30	N	30	30
WL0124KN	500	N	50	<10	N	N	50	30
WL0125KN	700	N	100	N	N	N	30	20
WL0126KN	500	N	70	<10	20	N	20	N
WL0127KN	150	N	<50	N	N	N	10	N
WL0128KN	200	15	<50	20	N	N	50	N
WL0129KN	300	N	50	N	N	N	20	<20
WL0130KN	1,000	70	100	N	200	N	20	30
WL0131KN	500	N	100	<10	200	N	30	20
WL0132KN	300	10	70	50	150	N	30	N
WL0133KN	300	N	200	N	50	N	20	20
WL0134KN	100	<10	50	N	200	N	10	N
WL0135KN	300	20	150	20	70	N	20	N
WL0136KN	200	15	150	50	100	N	50	30
WL0137KN	100	N	50	N	20	N	20	N
WL0138KN	200	N	<50	N	300	N	20	N
WL0139KN	500	15	150	N	50	N	20	30
WL0140KN	500	N	100	N	50	N	30	N
WL0141KN	100	N	<50	N	N	N	10	70
WL0142KN	200	N	50	N	N	N	20	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0093KN	1,000	1,000	100	100	N	>2,000	<500
WL0094KN	1,000	700	<100	150	N	>2,000	N
WL0095KN	500	1,000	100	200	N	>2,000	<500
WL0096KN	1,000	1,000	300	500	N	2,000	5,000
WL0097KN	1,000	700	N	500	N	>2,000	>5,000
WL0098KN	700	700	150	500	N	>2,000	>5,000
WL0099KN	700	500	<100	700	N	2,000	>5,000
WL0100KN	500	700	500	500	N	>2,000	700
WL0101KN	500	500	2,000	500	N	>2,000	2,000
WL0102KN	700	500	700	300	N	>2,000	2,000
WL0103KN	700	500	100	300	N	>2,000	1,000
WL0104KN	700	700	100	100	N	2,000	<500
WL0105KN	1,500	700	150	100	N	2,000	N
WL0106KN	1,000	700	N	150	N	2,000	N
WL0107KN	700	700	N	100	N	2,000	<500
WL0108KN	1,000	700	<100	200	N	>2,000	<500
WL0109KN	700	500	100	300	N	>2,000	1,500
WL0110KN	700	500	N	100	N	2,000	N
WL0111KN	500	500	N	200	N	2,000	1,000
WL0112KN	700	500	200	500	N	>2,000	>5,000
WL0113KN	1,500	500	N	200	N	2,000	700
WL0114KN	1,000	300	200	200	N	>2,000	1,500
WL0115KN	700	1,000	<100	300	N	>2,000	1,000
WL0116KN	700	700	N	100	N	2,000	<500
WL0117KN	1,000	500	N	300	N	>2,000	<500
WL0118KN	1,000	500	N	200	N	>2,000	N
WL0119KN	500	500	N	500	<500	>2,000	700
WL0120KN	500	500	N	500	N	>2,000	700
WL0121KN	500	500	N	300	N	>2,000	1,000
WL0122KN	500	300	N	300	N	>2,000	500
WL0123KN	500	300	N	300	N	>2,000	<500
WL0124KN	500	500	N	300	N	>2,000	500
WL0125KN	700	1,000	N	300	N	>2,000	500
WL0126KN	700	1,000	N	500	N	>2,000	500
WL0127KN	N	150	N	100	N	2,000	N
WL0128KN	500	700	200	200	N	>2,000	<500
WL0129KN	500	300	N	200	N	>2,000	500
WL0130KN	500	1,500	1,500	200	N	>2,000	500
WL0131KN	700	700	300	500	N	>2,000	<500
WL0132KN	500	1,000	N	150	N	2,000	N
WL0133KN	500	1,000	N	300	N	>2,000	700
WL0134KN	2,000	200	N	100	N	>2,000	N
WL0135KN	2,000	500	<100	300	N	>2,000	<500
WL0136KN	500	500	N	300	N	>2,000	<500
WL0137KN	700	700	N	100	N	2,000	N
WL0138KN	700	700	N	200	N	>2,000	N
WL0139KN	700	700	<100	300	N	>2,000	700
WL0140KN	1,500	500	N	300	N	>2,000	<500
WL0141KN	200	200	N	70	N	>2,000	N
WL0142KN	500	700	N	200	N	>2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0143KN	38 46 22	118 39 5	2.0	2.00	15.00	>2.0	3,000	N	N
WL0144KN	38 44 36	118 37 51	5.0	2.00	7.00	2.0	2,000	7.0	N
WL0145KN	38 44 18	118 37 55	5.0	2.00	7.00	2.0	3,000	N	N
WL0146KN	38 42 44	118 38 1	2.0	2.00	7.00	2.0	2,000	N	N
WL0147KN	38 43 11	118 37 8	3.0	2.00	10.00	2.0	3,000	N	N
WL0148KN	38 41 54	118 37 53	5.0	3.00	10.00	>2.0	2,000	N	N
WL0149KN	38 41 14	118 37 10	5.0	2.00	10.00	2.0	2,000	N	N
WL0150KN	38 40 6	118 37 2	5.0	2.00	7.00	2.0	2,000	N	N
WL0151KN	38 39 40	118 36 15	5.0	5.00	10.00	2.0	5,000	N	N
WL0152KN	38 38 10	118 35 40	1.0	2.00	10.00	>2.0	2,000	N	N
WL0153KN	38 38 12	118 33 30	5.0	1.00	10.00	1.0	2,000	5.0	N
WL0154KN	38 38 27	118 31 40	1.5	7.00	15.00	.7	1,000	N	N
WL0155KN	38 37 30	118 31 42	2.0	5.00	20.00	1.0	3,000	N	N
WL0156KN	38 44 21	118 30 42	1.0	7.00	20.00	2.0	2,000	N	N
WL0157KN	38 43 52	118 32 8	.5	10.00	20.00	.7	1,000	N	N
WL0158KN	38 43 10	118 33 54	5.0	1.00	15.00	1.5	3,000	N	N
WL0159KN	38 44 14	118 35 21	2.0	5.00	20.00	.5	3,000	<1.0	N
WL0160KN	38 58 31	118 28 42	1.5	3.00	10.00	>2.0	3,000	N	N
WL0161KN	38 53 44	118 27 27	5.0	5.00	15.00	>2.0	2,000	N	N
WL0162KN	38 31 55	118 30 57	7.0	5.00	15.00	2.0	2,000	N	N
WL0163KN	38 30 26	118 30 39	5.0	5.00	10.00	2.0	2,000	N	N
WL0164KN	38 53 23	118 23 53	2.0	3.00	10.00	>2.0	7,000	N	N
WL0165KN	38 57 43	118 23 51	3.0	2.00	10.00	>2.0	2,000	N	N
WL0166KN	38 56 47	118 25 6	5.0	3.00	10.00	>2.0	2,000	N	N
WL0167KN	38 58 33	118 21 7	7.0	2.00	15.00	2.0	3,000	N	N
WL0168KN	38 59 14	118 16 47	5.0	2.00	10.00	1.5	2,000	N	N
WL0169KN	38 59 25	118 15 59	2.0	1.00	7.00	>2.0	2,000	N	N
WL0170KN	38 59 15	118 14 24	1.0	1.50	10.00	2.0	1,000	N	N
WL0171KN	38 59 19	118 9 15	2.0	2.00	7.00	>2.0	1,500	N	N
WL0172KN	38 56 28	118 9 46	3.0	5.00	10.00	2.0	1,500	N	N
WL0173KN	38 58 53	118 6 24	2.0	5.00	10.00	>2.0	2,000	N	N
WL0174KN	38 51 56	118 6 16	1.5	3.00	7.00	2.0	1,000	N	N
WL0175KN	38 48 10	118 1 23	2.0	3.00	7.00	2.0	1,500	N	N
WL0176KN	38 48 47	118 0 43	3.0	3.00	10.00	2.0	1,000	N	N
WL0177KN	38 48 36	118 3 23	2.0	2.00	10.00	2.0	2,000	N	N
WL0178KN	38 46 4	118 5 0	1.5	5.00	20.00	>2.0	2,000	N	500
WL0179KN	38 46 50	118 12 2	3.0	5.00	15.00	1.5	2,000	N	N
WL0180KN	38 46 9	118 11 45	1.0	3.00	7.00	2.0	1,000	N	N
WL0181KN	38 47 57	118 14 52	2.0	5.00	15.00	.5	10,000	N	N
WL0182KN	38 51 18	118 13 29	2.0	5.00	15.00	2.0	2,000	N	N
WL0183KN	38 47 44	118 16 51	1.5	3.00	7.00	1.5	2,000	N	N
WL0184KN	38 46 13	118 16 20	1.5	.70	3.00	1.0	1,000	N	N
WL0185KN	38 46 38	118 17 45	1.0	1.00	5.00	2.0	1,000	N	N
WL0186KN	38 45 2	118 18 17	2.0	2.00	5.00	2.0	1,500	N	N
WL0187KN	38 48 28	118 21 3	3.0	.50	3.00	1.0	1,500	N	N
WL0188KN	38 50 8	118 23 16	1.5	3.00	7.00	2.0	2,000	N	N
WL0189KN	38 50 11	118 23 20	2.0	3.00	5.00	2.0	1,500	N	N
WL0190KN	38 51 4	118 25 1	1.5	1.00	3.00	1.5	1,000	N	N
WL0191KN	38 51 33	118 28 2	1.0	1.00	5.00	2.0	1,000	N	N
WL0192KN	38 47 19	118 28 34	1.0	1.50	5.00	2.0	1,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0143KN	N	150	2,000	5	N	N	<10	70	10
WL0144KN	N	500	>10,000	3	N	N	30	70	70
WL0145KN	N	200	>10,000	5	N	N	10	100	20
WL0146KN	N	500	1,500	2	N	N	10	50	15
WL0147KN	N	500	1,000	5	N	N	<10	100	50
WL0148KN	N	100	1,500	5	N	N	15	150	20
WL0149KN	N	1,000	1,500	5	<20	N	50	70	15
WL0150KN	N	100	1,500	7	20	N	10	50	20
WL0151KN	N	100	10,000	3	N	N	30	300	20
WL0152KN	N	100	>10,000	3	50	N	10	100	<10
WL0153KN	N	100	2,000	5	N	N	10	<20	50
WL0154KN	N	50	1,500	5	N	N	N	30	10
WL0155KN	N	100	700	5	N	N	N	50	20
WL0156KN	N	100	500	3	N	N	N	50	<10
WL0157KN	N	N	200	2	N	N	N	50	30
WL0158KN	N	150	1,500	7	N	N	15	30	50
WL0159KN	N	200	2,000	5	N	N	<10	300	20
WL0160KN	N	500	2,000	2	N	N	20	500	N
WL0161KN	N	100	2,000	2	N	N	20	200	10
WL0162KN	N	150	2,000	3	N	N	10	150	30
WL0163KN	N	200	3,000	2	20	N	30	1,000	20
WL0164KN	N	200	>10,000	5	20	N	20	150	50
WL0165KN	N	200	2,000	5	N	N	10	150	<10
WL0166KN	N	300	700	5	N	N	20	150	50
WL0167KN	N	1,000	2,000	3	100	N	10	100	50
WL0168KN	N	70	2,000	5	N	N	15	30	50
WL0169KN	N	100	1,000	5	<20	N	10	50	50
WL0170KN	N	50	700	2	N	N	10	50	10
WL0171KN	N	150	1,500	3	N	N	10	50	10
WL0172KN	N	150	1,500	N	N	N	20	1,000	10
WL0173KN	N	100	7,000	2	N	N	<10	500	150
WL0174KN	N	300	>10,000	2	N	N	15	500	N
WL0175KN	N	200	>10,000	2	N	N	<10	500	10
WL0176KN	N	500	>10,000	<2	N	N	<10	500	50
WL0177KN	N	200	7,000	3	N	N	10	100	10
WL0178KN	N	100	>10,000	2	N	N	10	150	20
WL0179KN	N	<20	5,000	2	N	N	30	500	N
WL0180KN	N	70	10,000	3	N	N	10	100	N
WL0181KN	N	20	10,000	5	N	N	20	50	<10
WL0182KN	N	300	10,000	2	N	N	<10	200	<10
WL0183KN	N	200	>10,000	N	N	N	10	100	N
WL0184KN	N	50	1,500	2	N	N	<10	50	30
WL0185KN	N	70	3,000	2	N	N	N	70	<10
WL0186KN	N	70	>10,000	2	N	N	15	150	15
WL0187KN	N	200	5,000	2	N	N	10	50	30
WL0188KN	N	150	1,500	<2	N	N	<10	150	10
WL0189KN	N	150	1,500	<2	N	N	10	200	15
WL0190KN	N	50	3,000	<2	N	N	10	100	10
WL0191KN	N	70	>10,000	2	N	N	10	50	10
WL0192KN	N	50	1,500	<2	N	N	10	150	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0143KN	500	10	100	N	100	N	20	N
WL0144KN	500	30	70	N	2,000	1,500	20	N
WL0145KN	500	15	<50	<10	300	N	30	N
WL0146KN	500	N	100	<10	200	N	30	N
WL0147KN	200	<10	50	N	300	N	20	N
WL0148KN	200	<10	100	20	30	N	30	N
WL0149KN	500	N	50	N	50	N	50	N
WL0150KN	300	<10	50	N	100	N	15	N
WL0151KN	200	N	50	20	20	N	50	N
WL0152KN	500	N	100	50	50	N	30	N
WL0153KN	200	N	N	N	2,000	N	50	N
WL0154KN	150	N	<50	20	70	N	15	N
WL0155KN	100	N	50	20	30	N	15	N
WL0156KN	150	N	<50	20	20	N	10	N
WL0157KN	70	N	<50	N	200	N	<10	N
WL0158KN	200	<10	50	N	20	N	20	N
WL0159KN	100	N	N	100	50	N	20	N
WL0160KN	1,000	N	150	30	20	N	50	50
WL0161KN	500	N	70	N	20	<200	50	N
WL0162KN	200	N	50	<10	70	N	30	N
WL0163KN	300	10	100	200	50	N	70	20
WL0164KN	1,000	N	70	50	50	N	50	N
WL0165KN	500	N	100	70	20	N	50	20
WL0166KN	500	20	100	50	150	N	30	N
WL0167KN	200	70	50	<10	70	N	20	N
WL0168KN	100	N	N	N	50	N	20	N
WL0169KN	300	30	200	N	70	N	30	20
WL0170KN	500	20	100	N	20	N	20	N
WL0171KN	500	N	70	<10	30	N	30	N
WL0172KN	200	N	70	50	20	N	30	70
WL0173KN	500	N	100	<10	20	N	50	<20
WL0174KN	200	N	50	50	N	N	70	<20
WL0175KN	500	N	50	50	N	N	50	50
WL0176KN	300	<10	70	50	20	N	50	<20
WL0177KN	500	N	50	50	20	N	30	<20
WL0178KN	200	N	50	<10	100	N	20	N
WL0179KN	100	N	<50	100	N	N	70	20
WL0180KN	200	N	<50	50	N	N	50	N
WL0181KN	100	N	<50	<10	20	N	50	N
WL0182KN	300	N	100	N	200	N	50	20
WL0183KN	100	N	<50	20	N	N	30	20
WL0184KN	100	N	N	N	20	N	20	N
WL0185KN	200	N	N	N	20	N	50	N
WL0186KN	2,000	N	N	N	50	N	70	N
WL0187KN	100	15	N	N	100	N	50	N
WL0188KN	200	N	<50	N	20	N	20	N
WL0189KN	150	N	<50	20	20	N	50	N
WL0190KN	300	N	<50	20	50	N	50	N
WL0191KN	300	N	<50	N	20	N	50	<20
WL0192KN	200	N	50	<10	30	N	50	<20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0143KN	1,000	1,000	<100	200	N	>2,000	N
WL0144KN	1,500	7,000	N	150	N	>2,000	N
WL0145KN	1,000	500	N	150	N	>2,000	<500
WL0146KN	500	700	N	200	N	>2,000	700
WL0147KN	500	500	N	100	N	2,000	<500
WL0148KN	300	700	<100	200	N	>2,000	<500
WL0149KN	700	500	N	200	N	2,000	500
WL0150KN	700	500	N	100	N	>2,000	500
WL0151KN	1,000	500	N	150	N	>2,000	N
WL0152KN	5,000	700	N	200	N	2,000	1,000
WL0153KN	700	500	N	100	N	2,000	N
WL0154KN	200	150	N	70	N	1,500	N
WL0155KN	300	200	<100	100	N	2,000	500
WL0156KN	500	700	N	100	N	2,000	N
WL0157KN	700	500	N	50	N	2,000	N
WL0158KN	700	300	N	100	N	2,000	N
WL0159KN	1,000	1,000	<100	70	N	1,000	N
WL0160KN	700	700	N	500	N	>2,000	500
WL0161KN	500	1,000	N	300	N	>2,000	<500
WL0162KN	700	1,000	N	100	N	>2,000	N
WL0163KN	500	700	N	300	N	>2,000	700
WL0164KN	700	700	N	200	N	>2,000	700
WL0165KN	700	700	N	300	N	>2,000	500
WL0166KN	1,000	1,000	N	200	N	>2,000	<500
WL0167KN	1,000	1,500	200	100	N	>2,000	N
WL0168KN	1,000	700	N	70	N	2,000	N
WL0169KN	700	1,000	700	700	N	2,000	700
WL0170KN	700	500	300	200	N	>2,000	1,000
WL0171KN	1,000	700	<100	200	N	2,000	1,000
WL0172KN	500	500	N	200	N	>2,000	<500
WL0173KN	1,000	700	N	200	N	>2,000	500
WL0174KN	5,000	500	N	300	N	>2,000	N
WL0175KN	700	500	N	300	N	>2,000	500
WL0176KN	700	500	<100	200	N	>2,000	N
WL0177KN	700	700	N	200	N	>2,000	<500
WL0178KN	700	500	<100	200	N	>2,000	N
WL0179KN	200	1,000	N	150	N	>2,000	N
WL0180KN	700	500	N	300	500	>2,000	500
WL0181KN	700	200	N	150	N	2,000	N
WL0182KN	1,500	500	<100	300	N	>2,000	500
WL0183KN	1,500	300	N	200	N	>2,000	<500
WL0184KN	1,000	150	N	70	N	>2,000	N
WL0185KN	700	300	N	200	N	>2,000	<500
WL0186KN	1,000	300	N	200	N	>2,000	N
WL0187KN	1,000	300	N	70	N	>2,000	N
WL0188KN	700	500	N	70	N	2,000	N
WL0189KN	700	500	N	70	N	>2,000	N
WL0190KN	1,000	200	N	200	N	>2,000	N
WL0191KN	1,000	300	N	300	<500	>2,000	<500
WL0192KN	700	300	N	200	N	>2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0193KN	38 47 15	118 26 30	2.0	2.00	10.00	1.5	2,000	N	N
WL0194KN	38 47 57	118 25 17	2.0	2.00	5.00	2.0	1,000	N	N
WL0195KN	38 49 0	118 24 9	2.0	.30	2.00	>2.0	1,000	N	500
WL0196KN	38 41 25	118 1 29	1.5	3.00	10.00	1.5	1,500	N	<500
WL0197KN	38 43 45	118 3 42	1.0	2.00	5.00	2.0	1,500	N	N
WL0198KN	38 39 43	118 5 2	5.0	3.00	5.00	2.0	1,500	N	N
WL0199KN	38 37 50	118 1 57	2.0	3.00	7.00	1.5	1,500	1.0	N
WL0200KN	38 44 14	118 8 56	5.0	3.00	5.00	1.5	1,500	N	N
WL0201KN	38 42 39	118 10 32	3.0	3.00	5.00	1.0	1,500	N	N
WL0202KN	38 43 36	118 11 9	2.0	1.00	3.00	1.0	700	N	N
WL0203KN	38 41 11	118 16 5	7.0	1.00	2.00	2.0	1,500	N	N
WL0204KN	38 44 24	118 18 53	5.0	.50	2.00	1.5	1,000	N	N
WL0205KN	38 44 33	118 20 56	2.0	.50	3.00	1.5	1,000	N	N
WL0206KN	38 41 12	118 24 59	1.5	3.00	7.00	1.0	1,500	N	N
WL0207KN	38 41 1	118 28 14	1.0	5.00	15.00	1.5	1,000	N	N
WL0208KN	38 37 14	118 28 7	1.0	5.00	10.00	1.5	2,000	N	N
WL0209KN	38 36 34	118 25 54	1.0	3.00	7.00	>2.0	3,000	N	N
WL0210KN	38 35 45	118 25 15	2.0	2.00	7.00	2.0	5,000	N	N
WL0211KN	38 33 57	118 24 42	2.0	1.50	5.00	2.0	200	N	N
WL0212KN	38 35 14	118 21 48	1.0	5.00	10.00	1.5	2,000	N	N
WL0213KN	38 36 12	118 21 2	1.5	3.00	10.00	1.5	2,000	N	N
WL0214KN	38 36 25	118 16 46	1.5	3.00	10.00	2.0	3,000	N	N
WL0215KN	38 35 28	118 13 35	.5	.20	5.00	>2.0	700	N	N
WL0216KN	38 32 47	118 8 13	.5	10.00	20.00	1.0	1,000	1.0	N
WL0217KN	38 32 32	118 0 9	1.0	3.00	5.00	2.0	1,000	N	N
WL0218KN	38 29 35	118 2 9	2.0	5.00	10.00	.3	700	N	N
WL0219KN	38 26 26	118 3 52	2.0	5.00	7.00	2.0	1,500	N	N
WL0220KN	38 15 56	118 0 4	5.0	3.00	5.00	.7	2,000	N	N
WL0221KN	38 20 14	118 2 11	5.0	1.50	3.00	1.5	1,000	3.0	N
WL0222KN	38 20 29	118 2 30	5.0	1.00	5.00	1.5	1,500	N	N
WL0223KN	38 22 0	118 3 15	5.0	3.00	5.00	.7	1,500	5.0	700
WL0224KN	38 23 0	118 3 35	2.0	3.00	7.00	.2	1,000	N	N
WL0225KN	38 24 38	118 2 19	2.0	1.00	5.00	1.0	1,000	N	N
WL0226KN	38 25 7	118 2 1	5.0	2.00	5.00	1.0	1,000	N	N
WL0227KN	38 27 12	118 1 14	2.0	5.00	10.00	.7	1,500	N	N
WL0228KN	38 28 7	118 5 38	3.0	5.00	7.00	1.0	1,500	N	N
WL0229KN	38 29 10	118 6 2	1.0	3.00	20.00	.2	1,000	2.0	N
WL0230KN	38 30 27	118 19 31	2.0	2.00	5.00	1.0	1,000	N	N
WL0231KN	38 27 46	118 23 57	2.0	5.00	7.00	1.0	500	N	N
WL0232KN	38 27 42	118 23 58	2.0	5.00	7.00	1.0	2,000	N	N
WL0233KN	38 27 49	118 25 49	3.0	3.00	5.00	2.0	1,000	N	N
WL0234KN	38 24 34	118 22 36	5.0	1.00	3.00	2.0	1,000	N	N
WL0235KN	38 22 44	118 22 57	2.0	5.00	7.00	1.5	1,500	N	N
WL0236KN	38 29 46	118 21 14	.7	5.00	15.00	1.0	1,000	N	N
WL0237KN	38 29 20	118 19 52	3.0	1.50	2.00	1.5	1,500	2.0	<500
WL0238KN	38 29 58	118 16 36	5.0	.50	2.00	1.5	1,000	100.0	<500
WL0239KN	38 29 15	118 14 4	2.0	3.00	7.00	1.0	1,000	N	N
WL0240KN	38 29 10	118 11 43	3.0	2.00	15.00	.3	2,000	10.0	N
WL0241KN	38 27 54	118 10 41	10.0	3.00	5.00	.5	1,000	7.0	N
WL0242KN	38 25 7	118 9 13	2.0	3.00	7.00	2.0	2,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0193KN	N	100	1,500	<2	N	N	10	150	15
WL0194KN	N	100	3,000	<2	N	N	10	150	15
WL0195KN	N	50	>10,000	3	N	N	<10	50	20
WL0196KN	N	100	>10,000	<2	N	N	10	300	30
WL0197KN	N	100	700	N	N	N	10	200	10
WL0198KN	N	70	2,000	<2	N	N	20	700	30
WL0199KN	N	100	5,000	<2	N	N	15	1,000	10
WL0200KN	N	50	10,000	<2	N	N	20	500	20
WL0201KN	N	<20	>10,000	<2	N	N	20	700	30
WL0202KN	N	20	>10,000	<2	N	N	10	100	10
WL0203KN	N	50	>10,000	2	N	N	10	70	50
WL0204KN	N	100	>10,000	<2	N	N	15	100	50
WL0205KN	N	200	>10,000	2	N	N	<10	50	50
WL0206KN	N	100	500	<2	N	N	<10	100	15
WL0207KN	N	100	500	N	N	N	N	100	10
WL0208KN	N	<20	200	<2	N	N	N	70	<10
WL0209KN	N	150	5,000	<2	N	N	10	200	<10
WL0210KN	N	100	3,000	<2	N	N	<10	100	15
WL0211KN	N	150	10,000	N	N	N	10	150	20
WL0212KN	N	100	200	<2	N	N	N	50	10
WL0213KN	N	200	500	<2	N	N	<10	100	15
WL0214KN	N	300	500	<2	N	N	<10	100	30
WL0215KN	N	100	500	N	N	N	<10	<20	<10
WL0216KN	N	20	300	N	N	N	N	30	500
WL0217KN	N	100	2,000	<2	N	N	<10	100	20
WL0218KN	N	150	2,000	<2	N	N	<10	20	20
WL0219KN	N	150	1,500	<2	N	N	<10	100	10
WL0220KN	N	200	10,000	2	N	N	20	500	100
WL0221KN	N	500	10,000	<2	N	N	15	100	100
WL0222KN	N	300	3,000	<2	N	N	15	150	50
WL0223KN	N	300	7,000	<2	N	N	20	200	100
WL0224KN	N	200	3,000	<2	N	N	15	100	30
WL0225KN	N	300	10,000	<2	N	N	15	100	30
WL0226KN	N	200	5,000	<2	N	N	20	150	30
WL0227KN	N	100	10,000	N	N	N	15	500	10
WL0228KN	N	100	3,000	<2	N	N	15	500	20
WL0229KN	N	100	3,000	N	N	N	N	50	700
WL0230KN	N	150	>10,000	N	N	N	10	150	15
WL0231KN	N	200	2,000	<2	N	N	10	70	15
WL0232KN	N	300	3,000	<2	N	N	10	150	30
WL0233KN	N	150	5,000	<2	N	N	15	500	30
WL0234KN	N	200	3,000	<2	N	N	20	150	50
WL0235KN	N	<20	500	N	N	N	20	2,000	10
WL0236KN	N	150	5,000	N	N	N	N	100	15
WL0237KN	N	500	7,000	2	<20	N	15	200	50
WL0238KN	N	200	>10,000	2	20	N	15	100	30
WL0239KN	N	300	1,000	<2	N	N	10	100	15
WL0240KN	N	50	500	7	N	N	10	200	300
WL0241KN	N	100	5,000	<2	100	N	70	500	150
WL0242KN	N	300	1,000	<2	N	N	15	300	20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0193KN	200	<10	50	<10	100	N	20	N
WL0194KN	200	10	50	<10	30	N	70	N
WL0195KN	150	<10	N	N	70	N	50	20
WL0196KN	200	N	<50	20	500	N	50	20
WL0197KN	300	N	50	<10	150	N	50	20
WL0198KN	300	10	<50	50	100	N	70	20
WL0199KN	150	<10	50	100	30	N	100	50
WL0200KN	200	10	50	50	150	N	70	20
WL0201KN	100	<10	N	70	100	N	100	20
WL0202KN	100	N	N	10	20	N	50	20
WL0203KN	300	15	<50	15	500	N	20	N
WL0204KN	200	15	50	N	150	N	50	N
WL0205KN	200	10	50	N	300	N	20	N
WL0206KN	70	<10	<50	20	<20	N	30	N
WL0207KN	200	10	<50	N	<20	N	20	N
WL0208KN	200	N	50	<10	<20	N	20	20
WL0209KN	500	50	100	20	200	N	50	50
WL0210KN	500	100	100	<10	150	N	50	20
WL0211KN	300	<10	50	N	20	N	50	<20
WL0212KN	200	N	50	N	20	N	10	<20
WL0213KN	200	15	<50	N	150	N	20	N
WL0214KN	300	N	50	N	150	N	20	<20
WL0215KN	500	N	100	N	100	N	50	100
WL0216KN	100	100	<50	N	20	N	<10	N
WL0217KN	500	10	70	<10	20	N	20	20
WL0218KN	<50	N	N	N	50	N	<10	N
WL0219KN	300	N	50	N	70	N	20	<20
WL0220KN	100	10	<50	70	50	N	70	<20
WL0221KN	200	10	<50	20	500	N	30	N
WL0222KN	200	15	<50	20	300	N	50	N
WL0223KN	100	<10	<50	50	700	N	30	<20
WL0224KN	70	N	N	50	50	N	30	N
WL0225KN	150	N	<50	50	30	N	30	N
WL0226KN	500	<10	<50	100	50	N	50	N
WL0227KN	50	N	<50	30	30	N	70	N
WL0228KN	<50	N	N	30	70	N	100	<20
WL0229KN	70	10	N	N	500	N	10	N
WL0230KN	150	50	<50	<10	200	N	30	N
WL0231KN	70	N	<50	N	500	N	30	N
WL0232KN	100	10	<50	<10	1,500	N	20	N
WL0233KN	500	<10	70	50	300	N	70	30
WL0234KN	300	10	100	20	30	N	50	N
WL0235KN	150	10	50	150	20	N	100	30
WL0236KN	200	N	<50	N	200	N	20	N
WL0237KN	200	10	50	30	500	N	70	N
WL0238KN	200	<10	<50	20	1,000	N	50	N
WL0239KN	200	N	<50	30	100	N	30	N
WL0240KN	70	150	<50	20	100	200	30	N
WL0241KN	100	20	<50	100	200	N	20	N
WL0242KN	500	15	150	30	20	N	100	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0193KN	500	500	N	100	N	2,000	<500
WL0194KN	700	500	N	150	N	>2,000	<500
WL0195KN	700	200	N	100	N	>2,000	N
WL0196KN	1,000	300	N	150	700	>2,000	N
WL0197KN	500	300	<100	200	N	>2,000	<500
WL0198KN	700	500	N	100	N	>2,000	N
WL0199KN	700	300	N	100	N	2,000	N
WL0200KN	500	300	N	100	N	2,000	N
WL0201KN	1,000	300	N	100	N	2,000	N
WL0202KN	2,000	200	N	150	N	>2,000	N
WL0203KN	1,000	300	N	100	N	2,000	N
WL0204KN	1,000	300	<100	200	N	>2,000	N
WL0205KN	2,000	500	N	100	N	>2,000	N
WL0206KN	500	700	N	70	N	700	N
WL0207KN	700	500	300	70	N	1,000	N
WL0208KN	300	300	N	150	N	2,000	<500
WL0209KN	500	300	N	300	N	2,000	500
WL0210KN	200	300	300	100	N	1,000	1,000
WL0211KN	500	300	N	150	N	>2,000	<500
WL0212KN	200	200	N	100	N	1,000	500
WL0213KN	500	300	150	100	N	2,000	<500
WL0214KN	500	500	N	100	N	2,000	N
WL0215KN	N	300	N	2,000	N	>2,000	5,000
WL0216KN	200	100	200	50	N	700	N
WL0217KN	700	300	N	200	N	1,500	N
WL0218KN	10,000	200	N	30	N	200	N
WL0219KN	500	300	N	100	N	1,000	N
WL0220KN	500	500	N	70	N	1,000	N
WL0221KN	700	300	100	70	<500	1,500	N
WL0222KN	500	500	100	70	N	1,500	N
WL0223KN	1,000	300	N	70	N	1,000	N
WL0224KN	3,000	200	N	50	N	700	N
WL0225KN	1,000	300	N	100	N	2,000	N
WL0226KN	700	200	N	100	N	2,000	N
WL0227KN	700	300	N	70	N	1,000	N
WL0228KN	7,000	300	N	70	N	1,000	N
WL0229KN	1,000	200	<100	70	N	700	N
WL0230KN	700	300	N	70	N	2,000	<500
WL0231KN	700	300	N	70	N	2,000	N
WL0232KN	300	300	N	50	N	1,500	N
WL0233KN	700	500	N	200	N	>2,000	500
WL0234KN	500	300	N	200	N	2,000	N
WL0235KN	500	300	<100	100	N	2,000	<500
WL0236KN	700	200	N	100	N	2,000	N
WL0237KN	700	300	N	150	N	2,000	N
WL0238KN	700	200	<100	100	N	2,000	N
WL0239KN	700	300	N	100	N	1,500	N
WL0240KN	1,500	300	700	20	500	500	N
WL0241KN	>10,000	300	1,000	70	N	300	N
WL0242KN	500	300	200	500	N	2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0243KN	38 22 42	118 9 8	7.0	1.50	3.00	1.5	2,000	N	500
WL0244KN	38 21 56	118 8 46	2.0	.50	2.00	1.0	1,500	70.0	N
WL0245KN	38 21 14	118 11 8	5.0	.50	2.00	1.5	1,500	700.0	N
WL0246KN	38 19 38	118 8 12	3.0	1.00	5.00	1.0	1,000	N	N
WL0247KN	38 19 40	118 8 9	3.0	1.50	5.00	1.5	1,000	20.0	N
WL0248KN	38 18 30	118 7 42	2.0	2.00	3.00	1.0	100	N	N
WL0249KN	38 17 39	118 10 15	2.0	.50	5.00	>2.0	1,000	10.0	N
WL0250KN	38 16 35	118 11 41	3.0	1.50	3.00	2.0	1,500	N	N
WL0251KN	38 27 20	118 26 26	5.0	3.00	5.00	1.0	2,000	N	N
WL0252KN	38 25 37	118 17 46	3.0	.70	7.00	1.0	7,000	3.0	N
WL0253KN	38 25 30	118 16 26	1.5	3.00	7.00	1.5	1,500	N	N
WL0254KN	38 2 24	118 5 4	1.5	5.00	5.00	1.5	2,000	N	N
WL0255KN	38 5 18	118 4 32	2.0	5.00	7.00	2.0	1,500	N	N
WL0256KN	38 3 46	118 5 10	2.0	5.00	7.00	1.5	3,000	N	N
WL0257KN	38 6 33	118 3 38	5.0	3.00	5.00	1.5	2,000	N	N
WL0258KN	38 6 21	118 5 15	1.5	7.00	7.00	1.0	2,000	N	N
WL0259KN	38 6 7	118 8 38	2.0	3.00	7.00	1.5	5,000	N	N
WL0260KN	38 2 7	118 7 51	1.5	2.00	7.00	2.0	1,500	N	N
WL0261KN	38 7 29	118 13 46	2.0	1.00	5.00	2.0	2,000	N	N
WL0262KN	38 2 49	118 13 59	.5	.50	5.00	>2.0	1,000	N	N
WL0263KN	38 9 38	118 9 29	3.0	3.00	5.00	1.0	2,000	5.0	N
WL0264KN	38 10 16	118 9 39	2.0	5.00	5.00	2.0	1,500	N	N
WL0265KN	38 11 38	118 9 28	3.0	7.00	5.00	1.0	1,500	N	N
WL0266KN	38 41 32	118 46 50	10.0	1.00	5.00	2.0	1,000	N	N
WL0267KN	38 38 52	118 46 2	3.0	1.00	5.00	.7	1,500	N	N
WL0268KN	38 34 27	118 42 39	2.0	1.00	5.00	1.5	1,500	N	N
WL0269KN	38 35 33	118 44 2	2.0	.50	3.00	1.5	1,000	N	N
WL0270KN	38 36 6	118 44 49	3.0	.70	5.00	.5	1,500	N	N
WL0271KN	38 32 40	118 41 50	2.0	.15	5.00	2.0	1,000	N	N
WL0272KN	38 32 5	118 42 52	2.0	.50	5.00	2.0	1,000	N	N
WL0273KN	38 31 16	118 41 9	.5	.20	5.00	>2.0	1,500	N	N
WL0274KN	38 28 57	118 40 43	.7	.20	7.00	>2.0	1,000	10.0	N
WL0275KN	38 28 14	118 39 47	.5	.50	7.00	>2.0	1,500	N	N
WL0276KN	38 28 42	118 40 14	.5	1.00	5.00	>2.0	1,000	N	N
WL0277KN	38 27 21	118 40 9	2.0	2.00	10.00	2.0	1,500	N	N
WL0278KN	38 19 45	118 36 20	.5	.15	10.00	>2.0	700	15.0	N
WL0279KN	38 22 6	118 35 28	.5	.20	7.00	>2.0	1,000	N	N
WL0280KN	38 27 2	118 39 48	.5	.20	5.00	>2.0	1,000	N	N
WL0281KN	38 20 10	118 39 35	.5	.10	5.00	>2.0	1,000	N	N
WL0282KN	38 20 4	118 39 36	.5	.50	7.00	>2.0	1,000	N	N
WL0283KN	38 19 24	118 37 6	2.0	5.00	7.00	>2.0	1,000	N	N
WL0284KN	38 17 33	118 36 31	2.0	5.00	7.00	>2.0	1,500	N	N
WL0285KN	38 1 12	119 9 33	1.0	.50	10.00	>2.0	1,500	N	N
WL0286KN	38 1 31	119 14 36	1.5	2.00	5.00	1.5	2,000	2.0	N
WL0287KN	38 1 26	119 14 31	2.0	.20	5.00	1.0	1,500	10.0	N
WL0289KN	38 2 0	119 11 41	2.0	1.00	7.00	1.5	2,000	N	N
WL0290KN	38 9 54	119 11 30	3.0	2.00	10.00	2.0	1,500	N	N
WL0291KN	38 9 52	119 11 40	3.0	.70	7.00	1.5	1,500	N	N
WL0292KN	38 7 31	118 5 21	2.0	3.00	5.00	2.0	1,500	N	N
WL0293KN	38 10 17	118 3 10	5.0	3.00	7.00	1.0	5,000	1,000.0	5,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0243KN	N	1,000	7,000	2	N	N	20	300	100
WL0244KN	N	150	>10,000	<2	N	N	15	150	50
WL0245KN	1,000	300	7,000	2	N	N	20	100	50
WL0246KN	N	1,000	>10,000	2	N	N	15	200	30
WL0247KN	N	300	>10,000	<2	N	N	10	300	30
WL0248KN	N	200	>10,000	N	N	N	10	500	20
WL0249KN	N	200	7,000	2	N	N	10	100	200
WL0250KN	N	1,000	10,000	2	N	N	10	200	50
WL0251KN	N	200	1,000	2	N	N	15	200	50
WL0252KN	N	200	5,000	2	<20	N	10	50	50
WL0253KN	N	200	1,000	<2	N	N	N	50	150
WL0254KN	N	100	700	<2	N	N	<10	500	15
WL0255KN	N	<20	5,000	N	N	N	20	1,000	<10
WL0256KN	N	100	1,000	<2	N	N	10	150	30
WL0257KN	N	300	2,000	<2	N	N	20	1,000	70
WL0258KN	N	100	700	N	N	N	N	150	20
WL0259KN	N	300	2,000	<2	N	N	30	100	50
WL0260KN	N	50	700	<2	N	N	10	200	<10
WL0261KN	N	200	>10,000	2	N	N	20	150	50
WL0262KN	N	50	1,000	N	N	N	10	50	<10
WL0263KN	N	200	2,000	<2	N	N	15	1,000	50
WL0264KN	N	100	2,000	N	N	N	10	500	<10
WL0265KN	N	<20	200	N	N	N	20	3,000	20
WL0266KN	N	100	10,000	<2	20	N	150	50	100
WL0267KN	N	100	700	2	N	N	150	70	100
WL0268KN	N	50	1,000	<2	N	N	15	100	20
WL0269KN	N	N	1,000	N	N	N	N	30	50
WL0270KN	N	<20	500	<2	N	N	N	100	20
WL0271KN	N	70	5,000	N	N	N	50	50	200
WL0272KN	N	200	1,500	N	1,000	N	30	50	50
WL0273KN	N	<20	300	N	N	N	<10	20	10
WL0274KN	N	50	300	N	N	N	10	20	70
WL0275KN	N	N	5,000	N	N	N	<10	20	10
WL0276KN	N	20	500	N	N	N	10	<20	<10
WL0277KN	N	200	500	<2	N	N	15	100	20
WL0278KN	N	N	500	N	N	N	<10	30	N
WL0279KN	N	N	1,500	N	N	N	10	<20	10
WL0280KN	N	N	3,000	N	N	N	10	30	<10
WL0281KN	N	N	100	N	N	N	<10	<20	<10
WL0282KN	N	<20	500	N	N	N	<10	100	<10
WL0283KN	N	<20	200	N	N	N	20	700	<10
WL0284KN	N	100	1,000	N	N	N	20	700	10
WL0285KN	N	200	500	N	N	N	<10	30	N
WL0286KN	N	500	1,000	<2	N	N	10	100	20
WL0287KN	30	200	700	<2	N	N	N	20	20
WL0289KN	N	300	1,500	<2	N	N	N	30	15
WL0290KN	N	100	1,000	<2	N	N	10	150	15
WL0291KN	N	100	500	<2	N	N	N	150	10
WL0292KN	N	300	10,000	<2	N	N	20	1,000	50
WL0293KN	30	5,000	500	<2	70	N	20	700	150

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0243KN	200	<10	50	100	300	200	50	N
WL0244KN	200	15	50	30	2,000	N	30	N
WL0245KN	150	20	<50	50	200	N	30	N
WL0246KN	100	20	<50	50	100	N	50	N
WL0247KN	300	15	50	70	100	N	50	<20
WL0248KN	150	N	<50	50	20	N	30	<20
WL0249KN	300	150	50	<10	200	N	50	N
WL0250KN	1,000	70	200	20	300	N	70	N
WL0251KN	300	50	50	50	500	N	30	N
WL0252KN	200	<10	<50	N	500	N	50	N
WL0253KN	200	N	50	N	20	N	20	N
WL0254KN	300	<10	<50	100	150	N	50	<20
WL0255KN	500	<10	100	50	20	N	150	70
WL0256KN	500	10	50	30	50	N	50	N
WL0257KN	200	20	50	150	100	N	50	30
WL0258KN	300	70	<50	30	100	N	30	N
WL0259KN	300	15	50	100	100	N	50	N
WL0260KN	500	N	<50	<10	20	N	70	70
WL0261KN	1,000	20	70	150	150	N	70	N
WL0262KN	700	N	100	N	3,000	N	50	50
WL0263KN	200	15	<50	150	700	200	100	30
WL0264KN	500	15	50	70	70	N	70	30
WL0265KN	50	N	<50	150	<20	N	100	50
WL0266KN	1,000	30	70	20	50	N	50	20
WL0267KN	100	10	<50	<10	500	N	50	N
WL0268KN	1,000	N	<50	20	70	N	50	N
WL0269KN	200	200	<50	N	30	N	50	20
WL0270KN	200	N	<50	N	70	N	70	N
WL0271KN	1,000	50	100	N	300	N	50	<20
WL0272KN	500	30	50	N	500	N	50	N
WL0273KN	700	<10	150	20	100	N	70	100
WL0274KN	1,000	70	200	<10	500	N	50	50
WL0275KN	700	20	150	<10	50	N	30	50
WL0276KN	500	15	150	<10	20	N	30	30
WL0277KN	200	10	50	N	20	N	20	<20
WL0278KN	1,000	10	200	<10	100	N	50	50
WL0279KN	700	30	100	N	500	N	20	30
WL0280KN	1,000	15	100	<10	70	N	50	70
WL0281KN	700	50	100	<10	20	N	30	50
WL0282KN	2,000	10	150	<10	30	N	50	30
WL0283KN	500	10	100	100	200	N	100	50
WL0284KN	500	<10	150	100	N	N	100	50
WL0285KN	1,000	10	70	<10	50	N	30	50
WL0286KN	500	100	50	<10	500	N	50	200
WL0287KN	300	50	<50	N	1,500	N	50	N
WL0289KN	500	N	<50	N	100	N	20	20
WL0290KN	500	<10	<50	50	50	N	50	N
WL0291KN	300	N	<50	N	50	N	50	30
WL0292KN	200	<10	50	100	200	N	50	30
WL0293KN	300	10	<50	300	7,000	3,000	50	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0243KN	300	500	<100	70	N	1,500	N
WL0244KN	1,500	300	300	150	N	2,000	N
WL0245KN	700	300	N	100	N	2,000	N
WL0246KN	1,000	300	N	100	N	2,000	N
WL0247KN	1,000	300	N	200	N	>2,000	N
WL0248KN	2,000	200	N	100	N	>2,000	N
WL0249KN	700	500	1,000	150	N	2,000	N
WL0250KN	1,000	300	150	100	N	2,000	500
WL0251KN	1,000	300	<100	100	<500	2,000	N
WL0252KN	300	300	300	100	N	1,000	N
WL0253KN	700	300	N	150	N	1,000	N
WL0254KN	500	500	N	200	N	>2,000	N
WL0255KN	300	300	N	500	N	>2,000	N
WL0256KN	500	500	100	100	N	1,000	N
WL0257KN	500	300	N	100	N	>2,000	<500
WL0258KN	300	700	N	150	N	>2,000	N
WL0259KN	700	500	<100	200	N	>2,000	N
WL0260KN	500	200	N	500	N	>2,000	N
WL0261KN	500	500	100	200	N	>2,000	N
WL0262KN	700	200	N	500	N	>2,000	<500
WL0263KN	500	300	N	100	N	2,000	N
WL0264KN	500	300	N	500	N	>2,000	500
WL0265KN	200	500	N	70	N	2,000	N
WL0266KN	2,000	300	N	300	N	2,000	<500
WL0267KN	1,000	300	N	70	N	500	N
WL0268KN	1,000	300	N	200	N	2,000	700
WL0269KN	1,000	300	500	70	N	>2,000	N
WL0270KN	1,000	500	N	50	N	1,000	N
WL0271KN	1,000	300	200	500	N	>2,000	1,500
WL0272KN	1,000	500	N	200	N	>2,000	700
WL0273KN	200	300	100	1,500	N	>2,000	3,000
WL0274KN	<200	300	100	1,000	N	>2,000	2,000
WL0275KN	500	300	100	500	N	>2,000	1,500
WL0276KN	500	500	N	500	N	2,000	1,000
WL0277KN	1,000	300	<100	100	N	2,000	N
WL0278KN	N	300	N	500	N	2,000	1,500
WL0279KN	200	500	100	500	N	2,000	2,000
WL0280KN	200	300	N	500	N	>2,000	2,000
WL0281KN	N	500	100	700	N	>2,000	1,500
WL0282KN	<200	300	N	500	N	>2,000	2,000
WL0283KN	200	300	<100	300	N	2,000	1,500
WL0284KN	200	300	<100	300	N	>2,000	1,000
WL0285KN	700	300	N	200	N	>2,000	<500
WL0286KN	1,000	500	N	200	N	2,000	<500
WL0287KN	1,000	300	200	100	N	1,000	N
WL0288KN	1,000	500	<100	100	N	2,000	500
WL0290KN	1,000	300	<100	100	N	2,000	<500
WL0291KN	1,500	300	<100	200	N	>2,000	<500
WL0292KN	300	200	N	100	N	>2,000	N
WL0293KN	500	300	<100	150	1,500	2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0294KN	38 13 10	118 1 47	2.0	3.00	5.00	2.0	1,000	N	N
WL0295KN	38 14 4	118 5 48	2.0	5.00	10.00	1.5	1,500	N	N
WL0296KN	38 19 39	118 15 1	5.0	1.00	5.00	2.0	1,500	N	N
WL0297KN	38 19 51	118 17 20	2.0	3.00	5.00	1.5	1,000	N	N
WL0298KN	38 19 32	118 17 50	2.0	5.00	5.00	1.5	1,000	N	N
WL0299KN	38 21 4	118 19 9	1.5	3.00	7.00	2.0	1,000	N	N
WL0300KN	38 21 8	118 20 27	1.0	3.00	7.00	2.0	1,000	N	N
WL0301KN	38 21 54	118 21 42	2.0	7.00	7.00	1.0	1,500	N	N
WL0303KN	38 15 19	118 16 57	10.0	.30	2.00	1.5	5,000	N	<500
WL0304KN	38 18 7	118 26 21	1.0	.30	3.00	1.5	1,500	N	N
WL0305KN	38 17 32	118 28 54	.5	.10	7.00	>2.0	1,000	N	N
WL0306KN	38 19 43	118 29 15	.5	.50	5.00	>2.0	1,000	N	N
WL0307KN	38 13 24	119 12 15	1.0	3.00	5.00	1.5	1,000	N	N
WL0308KN	38 6 55	119 16 1	2.0	.50	5.00	2.0	1,500	N	N
WL0309KN	38 6 26	119 14 59	2.0	.50	5.00	2.0	1,000	N	N
WL0311KN	38 4 23	119 12 45	3.0	.70	7.00	1.5	1,500	N	N
WL0312KN	38 15 21	118 18 13	3.0	3.00	3.00	1.5	1,500	20.0	N
WL0313KN	38 15 11	118 20 58	3.0	3.00	5.00	1.0	3,000	10.0	N
WL0314KN	38 15 10	118 21 57	2.0	1.00	5.00	1.5	1,500	N	N
WL0315KN	38 14 15	118 16 5	2.0	1.50	5.00	>2.0	1,500	N	N
WL0316KN	38 9 32	118 16 44	2.0	3.00	5.00	2.0	2,000	N	N
WL0317KN	38 8 25	118 17 37	1.5	3.00	7.00	2.0	1,000	N	N
WL0318KN	38 8 55	118 21 17	2.0	5.00	7.00	2.0	1,500	N	N
WL0319KN	38 6 10	118 18 25	2.0	2.00	5.00	>2.0	1,500	100.0	N
WL0320KN	38 5 27	118 18 26	3.0	2.00	7.00	1.5	5,000	N	N
WL0321KN	38 4 20	118 17 40	2.0	3.00	5.00	2.0	5,000	N	N
WL0322KN	38 1 26	118 18 32	1.0	3.00	7.00	2.0	1,000	N	N
WL0323KN	38 0 59	118 18 14	1.5	2.00	5.00	2.0	1,500	N	N
WL0324KN	38 5 43	118 15 15	2.0	5.00	7.00	1.0	1,500	N	N
WL0325KN	38 1 45	118 22 27	2.0	5.00	10.00	1.0	1,500	N	N
WL0326KN	38 4 29	118 29 24	1.5	3.00	5.00	1.5	1,000	N	N
WL0327KN	38 4 30	118 27 28	2.0	5.00	7.00	2.0	1,000	N	N
WL0328KN	38 7 40	118 27 29	1.5	3.00	7.00	1.5	1,500	N	N
WL0329KN	38 7 42	118 27 31	2.0	5.00	7.00	2.0	1,500	N	N
WL0330KN	38 3 57	118 24 23	2.0	5.00	10.00	1.0	1,000	N	N
WL0331KN	38 4 39	118 25 20	2.0	5.00	7.00	1.5	1,000	N	N
WL0332KN	38 4 41	118 25 23	1.0	5.00	7.00	2.0	1,000	N	N
WL0333KN	38 6 53	118 24 5	1.0	3.00	5.00	1.0	1,000	N	N
WL0334KN	38 6 55	118 24 9	2.0	5.00	5.00	2.0	1,500	N	N
WL0335KN	38 14 39	118 37 46	.7	.50	5.00	>2.0	1,000	N	N
WL0336KN	38 24 57	118 32 37	1.0	1.50	5.00	>2.0	1,000	N	N
WL0337KN	38 26 10	118 32 26	.7	.50	7.00	>2.0	1,000	3.0	N
WL0338KN	38 26 54	118 32 57	1.5	3.00	5.00	2.0	1,000	N	N
WL0339KN	38 11 5	118 24 5	1.5	3.00	7.00	2.0	1,500	N	N
WL0340KN	38 11 54	118 24 19	.7	1.00	5.00	>2.0	2,000	N	N
WL0341KN	38 14 7	118 24 5	.5	.30	7.00	>2.0	1,000	N	N
WL0342KN	38 14 44	118 24 13	.5	2.00	5.00	>2.0	1,000	N	N
WL0343KN	38 15 0	118 24 5	.5	.20	7.00	>2.0	1,500	N	N
WL0344KN	38 14 58	118 23 16	1.0	1.00	5.00	2.0	1,500	N	N
WL0345KN	38 13 26	118 26 23	1.0	3.00	7.00	2.0	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0294KN	N	100	5,000	N	N	N	15	700	<10
WL0295KN	N	20	500	N	N	N	20	2,000	20
WL0296KN	N	100	7,000	<2	N	N	20	300	70
WL0297KN	N	20	10,000	N	N	N	20	1,000	15
WL0298KN	N	50	700	N	N	N	20	1,000	10
WL0299KN	N	500	1,000	<2	N	N	15	500	30
WL0300KN	N	1,000	200	N	N	N	15	1,000	<10
WL0301KN	N	<20	200	N	N	N	20	1,500	10
WL0303KN	N	500	10,000	2	N	N	20	100	150
WL0304KN	N	500	700	N	N	N	20	50	20
WL0305KN	N	N	100	N	N	N	<10	20	<10
WL0306KN	N	500	700	N	N	N	10	100	10
WL0307KN	N	<20	5,000	N	N	N	20	1,000	<10
WL0308KN	N	100	500	<2	N	N	N	150	<10
WL0309KN	N	100	1,000	<2	N	N	<10	100	10
WL0311KN	N	150	1,000	<2	N	N	10	50	15
WL0312KN	N	100	>10,000	<2	N	N	20	700	70
WL0313KN	N	200	10,000	<2	N	N	20	300	500
WL0314KN	N	200	1,000	2	N	N	15	100	30
WL0315KN	N	150	500	N	N	N	15	300	50
WL0316KN	N	200	1,500	N	N	N	20	700	10
WL0317KN	N	150	500	N	N	N	15	1,000	15
WL0318KN	N	50	3,000	N	N	N	20	1,000	15
WL0319KN	N	200	1,000	N	500	N	<10	200	500
WL0320KN	N	200	700	<2	N	N	20	500	100
WL0321KN	N	150	3,000	N	N	N	20	300	30
WL0322KN	N	150	500	N	N	N	15	1,000	N
WL0323KN	N	50	700	<2	N	N	15	300	15
WL0324KN	N	<20	300	<2	N	N	20	1,000	10
WL0325KN	N	50	1,500	<2	N	N	20	1,000	<10
WL0326KN	N	100	150	N	N	N	15	1,000	<10
WL0327KN	N	70	500	N	N	N	15	700	N
WL0328KN	N	50	300	<2	N	N	20	700	<10
WL0329KN	N	100	200	N	N	N	20	700	50
WL0330KN	N	<20	500	N	N	N	30	1,500	<10
WL0331KN	N	20	300	N	N	N	30	1,500	10
WL0332KN	N	100	500	N	N	N	15	1,000	<10
WL0333KN	N	70	300	N	N	N	15	1,000	<10
WL0334KN	N	150	500	N	N	N	20	1,000	10
WL0335KN	N	<20	2,000	N	N	N	10	200	50
WL0336KN	N	N	10,000	N	N	N	10	200	10
WL0337KN	N	50	10,000	N	N	N	15	100	500
WL0338KN	N	N	7,000	<2	N	N	20	500	10
WL0339KN	N	20	500	<2	N	N	10	70	<10
WL0340KN	N	70	200	2	N	N	10	100	10
WL0341KN	N	N	100	N	N	N	<10	100	N
WL0342KN	N	<20	200	N	N	N	10	200	<10
WL0343KN	N	N	150	N	N	N	10	<20	10
WL0344KN	N	200	5,000	N	N	N	15	50	30
WL0345KN	N	200	700	3	N	N	10	150	15

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0294KN	200	<10	100	70	<20	N	70	30
WL0295KN	200	N	<50	150	<20	N	100	70
WL0296KN	500	30	100	20	100	N	70	N
WL0297KN	200	N	<50	100	200	N	100	50
WL0298KN	200	<10	<50	100	<20	N	100	50
WL0299KN	500	<10	70	30	70	N	70	20
WL0300KN	200	N	<50	70	20	N	100	20
WL0301KN	<50	N	N	200	N	N	150	70
WL0303KN	200	10	<50	100	100	N	30	N
WL0304KN	>2,000	10	70	20	150	N	50	N
WL0305KN	1,000	<10	150	<10	30	N	50	50
WL0306KN	2,000	N	200	<10	100	N	50	30
WL0307KN	500	N	<50	100	<20	N	70	30
WL0308KN	300	10	<50	N	70	N	70	<20
WL0309KN	200	<10	50	<10	2,000	N	50	50
WL0311KN	500	N	<50	N	100	N	50	70
WL0312KN	100	50	<50	100	3,000	N	70	200
WL0313KN	100	20	<50	100	2,000	N	50	N
WL0314KN	200	N	50	<10	200	N	70	N
WL0315KN	2,000	15	200	<10	200	N	100	30
WL0316KN	300	N	70	100	70	N	100	50
WL0317KN	300	N	50	100	30	N	100	30
WL0318KN	300	N	50	150	<20	N	100	30
WL0319KN	500	15	70	50	200	N	50	20
WL0320KN	500	10	70	100	100	N	50	50
WL0321KN	500	10	70	100	30	N	50	70
WL0322KN	500	<10	50	150	N	N	70	30
WL0323KN	300	<10	70	30	20	N	100	20
WL0324KN	300	N	<50	100	20	N	100	50
WL0325KN	100	N	<50	200	50	N	100	50
WL0326KN	500	N	50	100	N	N	70	30
WL0327KN	500	<10	50	100	30	N	70	150
WL0328KN	200	N	50	100	<20	N	100	50
WL0329KN	500	N	50	100	<20	N	100	30
WL0330KN	150	N	<50	300	20	N	100	50
WL0331KN	200	N	50	500	N	N	100	100
WL0332KN	300	N	50	100	30	N	100	30
WL0333KN	200	N	50	200	20	N	70	50
WL0334KN	200	<10	50	150	<20	N	100	50
WL0335KN	500	20	200	N	1,000	N	50	50
WL0336KN	500	10	100	<10	150	N	70	50
WL0337KN	700	100	70	<10	500	N	50	200
WL0338KN	200	<10	50	100	20	N	100	30
WL0339KN	1,000	N	100	70	200	N	70	50
WL0340KN	2,000	<10	300	<10	500	N	50	100
WL0341KN	700	15	200	<10	20	N	70	70
WL0342KN	1,500	10	200	50	20	N	70	30
WL0343KN	>2,000	<10	150	<10	100	N	50	70
WL0344KN	>2,000	N	200	20	150	N	20	N
WL0345KN	500	10	200	50	300	N	50	70

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0294KN	500	300	N	100	N	2,000	<500
WL0295KN	500	300	N	100	N	2,000	<500
WL0296KN	500	300	<100	150	N	>2,000	<500
WL0297KN	1,000	300	<100	100	N	>2,000	N
WL0298KN	500	300	100	150	N	>2,000	<500
WL0299KN	500	300	N	200	N	2,000	<500
WL0300KN	300	500	N	150	N	2,000	N
WL0301KN	300	300	N	50	N	1,000	N
WL0303KN	300	500	<100	100	N	1,500	N
WL0304KN	500	300	N	1,000	N	>2,000	5,000
WL0305KN	N	300	N	1,000	N	>2,000	1,500
WL0306KN	200	500	100	700	N	>2,000	5,000
WL0307KN	500	200	1,000	200	N	>2,000	<500
WL0308KN	1,500	300	N	200	N	>2,000	<500
WL0309KN	1,000	300	<100	150	N	>2,000	<500
WL0311KN	1,000	300	<100	100	N	2,000	<500
WL0312KN	1,000	500	100	70	N	2,000	N
WL0313KN	1,000	500	N	100	1,000	1,000	N
WL0314KN	500	300	N	100	N	1,000	<500
WL0315KN	500	300	100	500	N	2,000	1,500
WL0316KN	500	500	N	150	N	>2,000	N
WL0317KN	500	300	N	200	N	>2,000	<500
WL0318KN	<200	300	N	200	N	>2,000	<500
WL0319KN	200	500	300	500	N	>2,000	500
WL0320KN	500	500	<100	300	N	>2,000	<500
WL0321KN	200	500	N	200	N	>2,000	<500
WL0322KN	500	300	N	200	N	>2,000	500
WL0323KN	500	300	<100	200	N	>2,000	<500
WL0324KN	200	300	N	150	N	2,000	N
WL0325KN	300	300	N	100	N	2,000	N
WL0326KN	300	300	<100	150	N	>2,000	<500
WL0327KN	500	500	<100	150	N	>2,000	<500
WL0328KN	200	300	N	200	N	>2,000	<500
WL0329KN	200	300	<100	200	N	>2,000	<500
WL0330KN	300	300	N	100	N	1,500	N
WL0331KN	500	300	N	150	N	2,000	<500
WL0332KN	500	300	N	200	N	2,000	<500
WL0333KN	<200	300	N	100	N	>2,000	500
WL0334KN	200	500	N	150	N	2,000	<500
WL0335KN	<200	300	N	500	N	>2,000	2,000
WL0336KN	500	300	N	500	N	>2,000	500
WL0337KN	500	500	300	500	500	2,000	2,000
WL0338KN	500	300	N	150	N	>2,000	500
WL0339KN	200	500	<100	300	N	2,000	500
WL0340KN	<200	500	200	1,500	N	>2,000	>5,000
WL0341KN	N	300	100	700	N	2,000	1,000
WL0342KN	<200	500	N	500	N	2,000	2,000
WL0343KN	N	300	N	2,000	N	>2,000	5,000
WL0344KN	200	300	<100	1,000	N	2,000	>5,000
WL0345KN	300	300	N	500	N	>2,000	2,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0346KN	38 13 53	118 27 11	.5	.20	5.00	>2.0	1,000	N	N
WL0347KN	38 14 30	118 26 47	.2	.20	7.00	>2.0	1,000	N	N
WL0348KN	38 13 13	118 27 24	.7	2.00	10.00	>2.0	1,000	N	N
WL0349KN	38 11 40	118 30 57	.5	.50	5.00	2.0	500	N	N
WL0350KN	38 11 53	118 31 25	.5	.70	5.00	>2.0	1,500	N	N
WL0351KN	38 11 41	118 31 40	.2	.30	7.00	>2.0	1,000	N	N
WL0352KN	38 10 35	118 32 52	1.0	1.00	7.00	>2.0	1,500	N	N
WL0353KN	38 9 10	118 33 40	2.0	1.00	3.00	2.0	1,000	20.0	N
WL0354KN	38 8 52	118 34 17	3.0	3.00	7.00	1.5	1,000	N	N
WL0355KN	38 7 29	118 35 6	3.0	5.00	5.00	1.0	1,000	N	N
WL0356KN	38 6 27	118 36 25	2.0	1.00	2.00	2.0	2,000	N	N
WL0357KN	38 5 27	118 36 42	1.5	3.00	7.00	2.0	1,500	N	N
WL0358KN	38 4 41	118 35 20	1.0	5.00	7.00	1.5	1,000	N	N
WL0359KN	38 4 41	118 35 27	2.0	3.00	5.00	2.0	1,000	N	N
WL0360KN	38 6 46	118 32 27	1.0	3.00	5.00	2.0	1,500	N	N
WL0361KN	38 6 12	118 33 27	.7	3.00	5.00	2.0	1,000	N	N
WL0362KN	38 3 31	118 40 9	1.5	3.00	7.00	>2.0	1,000	N	N
WL0363KN	38 4 37	118 44 38	2.0	3.00	7.00	2.0	1,000	N	N
WL0364KN	38 5 38	118 44 18	1.0	3.00	7.00	2.0	1,000	N	N
WL0365KN	38 6 51	118 44 41	1.0	3.00	5.00	2.0	1,000	N	N
WL0366KN	38 11 24	118 37 26	2.0	5.00	5.00	2.0	1,000	N	N
WL0367KN	38 14 3	118 38 53	.5	.20	10.00	>2.0	1,500	N	N
WL0368KN	38 13 31	118 39 5	.5	1.00	5.00	>2.0	1,500	N	N
WL0369KN	38 16 6	118 36 43	1.5	3.00	10.00	2.0	1,500	N	N
WL0370KN	38 13 19	118 44 37	2.0	5.00	10.00	2.0	1,500	150.0	N
WL0371KN	38 14 57	118 36 8	1.0	3.00	5.00	>2.0	1,500	N	N
WL0372KN	38 15 6	118 32 36	.5	.70	5.00	>2.0	1,000	N	N
WL0373KN	38 15 45	118 31 41	.7	.70	7.00	>2.0	2,000	N	N
WL0374KN	38 17 18	118 31 19	.7	.70	5.00	>2.0	1,500	N	N
WL0375KN	38 17 55	118 31 30	.5	.10	10.00	>2.0	1,000	N	N
WL0376KN	38 21 53	118 30 30	1.5	3.00	7.00	2.0	1,000	N	N
WL0377KN	38 22 43	118 31 1	1.0	2.00	5.00	2.0	1,500	N	N
WL0378KN	38 23 31	118 31 58	2.0	3.00	7.00	>2.0	2,000	N	1,000
WL0379KN	38 26 17	118 31 35	.5	5.00	5.00	2.0	1,000	N	N
WL0380KN	38 27 9	118 31 18	2.0	1.50	5.00	>2.0	2,000	N	N
WL0381KN	38 14 38	118 42 44	1.5	3.00	7.00	>2.0	2,000	N	N
WL0382KN	38 17 2	118 43 30	2.0	2.00	5.00	2.0	1,500	N	N
WL0383KN	38 17 37	118 43 58	1.5	5.00	7.00	>2.0	1,500	N	N
WL0384KN	38 21 10	118 42 37	.5	.70	7.00	>2.0	1,000	N	N
WL0385KN	38 21 41	118 43 25	3.0	2.00	5.00	2.0	1,000	N	N
WL0386KN	38 22 52	118 43 40	1.5	2.00	7.00	>2.0	1,000	N	N
WL0387KN	38 32 36	118 51 30	.7	.10	10.00	>2.0	1,000	N	N
WL0388KN	38 34 17	118 52 7	.7	1.00	7.00	>2.0	1,000	N	N
WL0389KN	38 39 24	118 54 30	1.0	1.00	3.00	>2.0	1,000	N	N
WL0390KN	38 39 30	118 54 24	1.5	.50	7.00	>2.0	1,000	N	N
WL0391KN	38 35 24	118 49 30	3.0	.50	5.00	1.5	1,500	N	N
WL0392KN	38 35 26	118 49 25	1.5	.50	3.00	2.0	1,000	N	N
WL0393KN	38 40 38	118 54 30	1.5	1.50	7.00	>2.0	1,500	N	N
WL0394KN	38 42 0	118 53 27	1.5	1.00	5.00	>2.0	1,000	N	N
WL0395KN	38 43 35	118 53 12	2.0	.50	3.00	1.5	1,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0346KN	N	150	500	N	N	N	<10	50	<10
WL0347KN	N	<20	100	N	N	N	<10	50	<10
WL0348KN	N	<20	700	N	N	N	<10	200	<10
WL0349KN	N	150	200	<2	N	N	<10	<20	<10
WL0350KN	N	N	500	N	N	N	<10	150	<10
WL0351KN	N	N	200	N	N	N	<10	100	<10
WL0352KN	N	N	200	<2	N	N	10	200	30
WL0353KN	N	200	>10,000	<2	N	N	15	300	50
WL0354KN	N	200	>10,000	<2	N	N	15	1,000	30
WL0355KN	N	70	5,000	N	N	N	20	1,000	30
WL0356KN	N	300	>10,000	<2	N	N	15	200	50
WL0357KN	N	100	200	<2	N	N	15	700	N
WL0358KN	N	70	500	N	N	N	15	1,000	<10
WL0359KN	N	100	700	<2	N	N	15	1,000	<10
WL0360KN	N	70	700	<2	N	N	15	700	N
WL0361KN	N	100	700	N	N	N	10	300	N
WL0362KN	N	100	200	N	N	N	15	1,000	N
WL0363KN	N	70	200	N	N	N	20	700	<10
WL0364KN	N	150	500	N	N	N	15	1,000	N
WL0365KN	N	150	500	N	N	N	15	500	<10
WL0366KN	N	<20	150	N	N	N	20	2,000	<10
WL0367KN	N	N	5,000	N	N	N	<10	50	<10
WL0368KN	N	N	300	N	N	N	<10	150	<10
WL0369KN	N	100	700	N	N	N	15	700	10
WL0370KN	>1,000	<20	300	N	N	N	20	2,000	<10
WL0371KN	N	<20	500	N	N	N	20	200	<10
WL0372KN	N	N	200	N	N	N	<10	100	<10
WL0373KN	N	N	200	N	N	N	10	50	<10
WL0374KN	N	N	500	N	N	N	10	50	<10
WL0375KN	N	N	150	N	N	N	10	<20	70
WL0376KN	N	200	>10,000	N	N	N	10	700	15
WL0377KN	N	1,000	5,000	<2	N	N	15	300	20
WL0378KN	N	150	700	N	N	N	20	1,000	15
WL0379KN	N	70	1,500	<2	N	N	<10	100	10
WL0380KN	N	200	>10,000	<2	N	N	20	200	70
WL0381KN	N	70	300	2	N	N	15	1,500	<10
WL0382KN	N	100	200	N	N	N	15	300	<10
WL0383KN	N	150	1,000	<2	N	N	15	700	<10
WL0384KN	N	N	200	N	N	N	10	70	<10
WL0385KN	N	50	500	<2	N	N	20	200	20
WL0386KN	N	20	>10,000	<2	N	N	10	300	10
WL0387KN	N	<20	500	N	N	N	15	<20	10
WL0388KN	N	N	500	N	N	N	15	150	20
WL0389KN	N	200	500	N	N	N	10	100	<10
WL0390KN	N	1,000	10,000	N	N	N	<10	70	10
WL0391KN	N	300	1,000	<2	N	N	20	50	30
WL0392KN	N	100	700	<2	N	N	10	70	15
WL0393KN	N	50	300	N	N	N	10	100	<10
WL0394KN	N	100	150	N	N	N	10	30	10
WL0395KN	N	300	700	2	N	N	15	500	30

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0346KN	500	10	150	<10	30	N	50	50
WL0347KN	1,000	<10	200	<10	20	N	20	70
WL0348KN	700	<10	150	20	30	N	50	50
WL0349KN	500	<10	100	N	20	N	10	<20
WL0350KN	1,000	10	200	<10	50	N	50	50
WL0351KN	700	<10	200	<10	20	N	50	50
WL0352KN	700	<10	300	<10	50	N	70	70
WL0353KN	200	<10	50	50	7,000	N	50	<20
WL0354KN	200	N	<50	100	200	N	70	30
WL0355KN	50	N	N	150	70	N	100	50
WL0356KN	300	N	50	70	200	N	70	N
WL0357KN	300	N	50	70	N	N	100	30
WL0358KN	300	N	50	150	20	N	100	70
WL0359KN	300	N	50	150	N	N	100	50
WL0360KN	500	10	70	100	50	N	70	30
WL0361KN	300	20	70	100	20	N	70	30
WL0362KN	500	10	50	70	<20	N	100	70
WL0363KN	500	<10	50	100	30	N	70	50
WL0364KN	500	10	70	70	N	N	100	50
WL0365KN	700	<10	70	50	20	N	70	30
WL0366KN	300	<10	50	150	N	N	150	70
WL0367KN	1,000	10	300	<10	100	N	50	100
WL0368KN	700	N	150	20	150	N	50	70
WL0369KN	500	N	100	100	N	N	100	50
WL0370KN	500	<10	70	150	N	N	150	70
WL0371KN	500	10	150	150	20	N	50	50
WL0372KN	500	N	200	<10	50	N	30	50
WL0373KN	700	<10	300	<10	50	N	70	70
WL0374KN	700	10	150	<10	20	N	70	70
WL0375KN	700	10	150	<10	50	N	30	70
WL0376KN	500	10	150	70	100	N	70	150
WL0377KN	700	10	70	50	1,000	N	50	30
WL0378KN	300	15	50	100	10,000	N	100	50
WL0379KN	100	N	<50	30	50	N	50	<20
WL0380KN	500	15	100	<10	1,000	N	70	30
WL0381KN	500	<10	100	100	20	N	70	70
WL0382KN	500	N	50	50	30	N	70	30
WL0383KN	500	N	100	100	70	N	100	70
WL0384KN	700	30	100	20	20	N	50	50
WL0385KN	300	10	50	70	30	N	70	20
WL0386KN	500	N	100	20	100	N	70	50
WL0387KN	700	15	200	20	200	N	50	70
WL0388KN	500	30	50	<10	20	N	50	20
WL0389KN	500	15	100	<10	<20	N	50	20
WL0390KN	500	10	100	<10	50	N	70	70
WL0391KN	500	N	50	<10	1,000	N	70	N
WL0392KN	300	<10	<50	N	150	N	70	70
WL0393KN	500	10	70	<10	70	N	50	70
WL0394KN	500	20	100	<10	50	N	50	50
WL0395KN	200	10	<50	N	50	N	50	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0346KN	N	500	N	500	N	>2,000	2,000
WL0347KN	<200	300	N	700	N	>2,000	2,000
WL0348KN	500	300	N	500	N	2,000	1,500
WL0349KN	500	300	N	300	N	>2,000	1,000
WL0350KN	<200	500	N	500	N	>2,000	2,000
WL0351KN	N	500	N	1,000	N	>2,000	1,500
WL0352KN	200	300	100	1,500	N	2,000	3,000
WL0353KN	1,000	300	N	100	N	>2,000	<500
WL0354KN	1,000	300	N	150	N	>2,000	N
WL0355KN	500	300	N	70	N	1,000	N
WL0356KN	500	300	N	500	N	>2,000	N
WL0357KN	200	300	N	300	N	>2,000	<500
WL0358KN	500	300	N	150	N	>2,000	500
WL0359KN	300	300	N	150	N	>2,000	500
WL0360KN	500	300	200	300	N	>2,000	<500
WL0361KN	200	300	200	300	N	>2,000	<500
WL0362KN	N	300	N	200	N	>2,000	500
WL0363KN	500	300	N	200	N	>2,000	<500
WL0364KN	300	300	N	300	N	>2,000	<500
WL0365KN	200	300	<100	300	N	>2,000	<500
WL0366KN	N	300	N	200	N	>2,000	<500
WL0367KN	<200	300	N	500	N	2,000	2,000
WL0368KN	<200	300	N	500	N	>2,000	1,500
WL0369KN	500	500	N	300	N	2,000	<500
WL0370KN	500	500	100	200	N	2,000	<500
WL0371KN	500	300	N	200	N	2,000	1,000
WL0372KN	200	300	N	500	N	>2,000	2,000
WL0373KN	200	300	N	500	N	>2,000	2,000
WL0374KN	500	300	<100	500	N	>2,000	<500
WL0375KN	N	500	200	1,000	N	>2,000	2,000
WL0376KN	1,500	500	<100	200	N	2,000	<500
WL0377KN	700	300	N	200	N	2,000	5,000
WL0378KN	500	300	N	200	N	>2,000	<500
WL0379KN	<200	1,500	N	70	N	500	N
WL0380KN	1,000	300	N	200	N	>2,000	1,000
WL0381KN	500	300	N	300	N	>2,000	500
WL0382KN	1,000	300	N	200	N	>2,000	<500
WL0383KN	500	300	N	300	N	>2,000	500
WL0384KN	200	300	N	300	N	>2,000	1,500
WL0385KN	500	300	N	150	N	2,000	500
WL0386KN	2,000	500	100	200	N	>2,000	1,000
WL0387KN	200	500	N	500	N	>2,000	1,500
WL0388KN	700	300	N	150	N	2,000	<500
WL0389KN	300	300	N	150	N	2,000	500
WL0390KN	500	500	N	200	N	>2,000	<500
WL0391KN	1,000	300	N	150	N	2,000	N
WL0392KN	1,000	300	N	100	N	2,000	<500
WL0393KN	500	500	N	500	N	>2,000	<500
WL0394KN	700	300	N	300	N	>2,000	1,500
WL0395KN	1,000	500	N	100	N	1,000	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0396KN	38 45 47	118 53 35	1.5	.50	5.00	>2.0	1,500	N	N
WL0397KN	38 47 5	118 51 56	1.5	1.00	5.00	2.0	1,500	N	N
WL0398KN	38 47 36	118 55 1	1.5	1.00	5.00	2.0	1,500	N	N
WL0399KN	38 50 31	118 55 34	1.0	2.00	5.00	2.0	1,000	N	N
WL0400KN	38 52 14	118 56 42	2.0	1.00	5.00	1.5	1,500	N	N
WL0401KN	38 53 57	118 54 23	2.0	3.00	7.00	1.5	1,500	N	N
WL0402KN	38 54 3	118 54 27	2.0	1.00	5.00	2.0	1,000	N	N
WL0403KN	38 53 2	118 53 57	3.0	1.00	7.00	2.0	2,000	N	N
WL0404KN	38 53 53	118 53 24	2.0	1.00	7.00	2.0	1,500	N	N
WL0405KN	38 23 29	118 59 24	2.0	5.00	7.00	2.0	1,500	N	N
WL0406KN	38 20 54	118 59 36	3.0	5.00	5.00	1.0	1,000	N	N
WL0407KN	38 20 34	119 57 33	2.0	3.00	5.00	1.0	1,000	N	N
WL0408KN	38 20 30	118 51 34	1.5	3.00	7.00	>2.0	1,500	N	N
WL0409KN	38 21 14	118 50 13	2.0	3.00	5.00	1.5	2,000	N	N
WL0410KN	38 21 35	118 48 53	1.5	1.50	7.00	>2.0	2,000	N	N
WL0411KN	38 21 32	118 45 43	2.0	2.00	7.00	>2.0	1,500	N	N
WL0412KN	38 55 8	118 57 17	2.0	5.00	5.00	2.0	1,000	N	N
WL0413KN	38 57 3	118 57 57	1.0	1.50	5.00	>2.0	1,500	N	N
WL0414KN	38 57 51	118 57 27	1.5	.70	5.00	2.0	1,000	N	N
WL0415KN	38 59 59	118 55 58	2.0	.50	5.00	2.0	1,500	N	N
WL0416KN	38 50 4	118 58 42	2.0	.50	7.00	2.0	1,500	N	N
WL0417KN	38 47 47	118 57 44	2.0	2.00	10.00	2.0	1,500	N	N
WL0418KN	38 47 24	118 59 15	1.0	1.00	5.00	>2.0	1,000	N	N
WL0419KN	38 54 26	119 5 19	1.5	1.50	5.00	1.5	2,000	N	N
WL0420KN	38 53 53	119 2 55	2.0	2.00	5.00	2.0	1,000	N	N
WL0421KN	38 53 46	119 2 59	2.0	1.00	7.00	>2.0	1,500	N	N
WL0422KN	38 37 38	118 45 43	3.0	2.00	7.00	2.0	1,000	N	N
WL0423KN	38 51 15	119 1 14	1.0	2.00	10.00	>2.0	1,000	N	N
WL0424KN	38 48 33	119 12 57	2.0	3.00	7.00	2.0	1,000	N	N
WL0425KN	38 48 48	119 12 23	2.0	3.00	5.00	1.0	1,000	N	N
WL0426KN	38 46 23	119 10 44	1.5	5.00	7.00	2.0	1,000	N	N
WL0427KN	38 45 42	119 8 54	1.5	1.50	5.00	2.0	1,000	N	N
WL0428KN	38 45 59	119 14 44	2.0	3.00	5.00	2.0	1,500	N	N
WL0429KN	38 45 18	119 6 46	1.0	2.00	5.00	2.0	1,000	N	N
WL0430KN	38 48 51	119 3 37	.5	1.00	5.00	>2.0	1,000	N	N
WL0431KN	38 37 28	118 56 32	.5	1.00	10.00	>2.0	1,000	N	N
WL0432KN	38 36 37	118 58 27	1.5	3.00	5.00	>2.0	1,500	N	N
WL0433KN	38 33 45	118 59 41	.5	.20	10.00	>2.0	700	N	N
WL0434KN	38 32 55	118 58 18	.5	1.00	7.00	>2.0	700	N	N
WL0435KN	38 34 13	118 57 15	.5	2.00	5.00	>2.0	1,500	N	N
WL0436KN	38 33 6	118 56 10	.5	1.00	7.00	>2.0	1,000	N	N
WL0437KN	38 31 19	118 57 57	.5	.70	7.00	>2.0	1,500	N	N
WL0438KN	38 31 1	118 57 23	.5	1.00	7.00	>2.0	1,000	N	N
WL0439KN	38 30 21	118 58 6	.5	.20	10.00	>2.0	2,000	N	N
WL0440KN	38 48 33	119 54 3	.5	.10	5.00	>2.0	1,000	N	N
WL0441KN	38 48 32	119 53 50	.5	.05	5.00	>2.0	2,000	N	N
WL0442KN	38 51 27	119 48 32	.5	.20	10.00	>2.0	500	N	N
WL0443KN	38 45 47	119 46 54	1.0	1.00	5.00	>2.0	1,000	N	N
WL0444KN	38 45 40	119 55 58	2.0	2.00	10.00	20.0	1,500	N	N
WL0445KN	38 45 50	119 57 42	2.0	1.50	10.00	2.0	3,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0396KN	N	<20	200	<2	N	N	10	100	15
WL0397KN	N	<20	200	<2	N	N	10	200	10
WL0398KN	N	100	1,000	<2	N	N	15	100	20
WL0399KN	N	150	300	<2	N	N	15	200	15
WL0400KN	N	200	500	<2	N	N	10	100	15
WL0401KN	N	100	7,000	<2	200	N	20	200	30
WL0402KN	N	150	3,000	<2	N	N	15	100	500
WL0403KN	N	200	7,000	<2	150	N	15	100	30
WL0404KN	N	300	5,000	<2	N	N	10	150	20
WL0405KN	N	<20	1,500	<2	N	N	20	1,000	20
WL0406KN	N	<20	300	<2	N	N	30	300	20
WL0407KN	N	<20	3,000	<2	N	N	20	300	15
WL0408KN	N	150	500	N	N	N	<10	200	10
WL0409KN	N	<20	300	<2	N	N	20	500	10
WL0410KN	N	200	500	<2	N	N	10	500	<10
WL0411KN	N	100	2,000	<2	N	N	10	500	<10
WL0412KN	N	50	700	N	N	N	30	200	15
WL0413KN	N	200	2,000	<2	N	N	10	200	<10
WL0414KN	N	1,000	300	<2	N	N	15	50	50
WL0415KN	N	200	10,000	<2	N	N	<10	100	10
WL0416KN	N	200	500	<2	N	N	<10	70	<10
WL0417KN	N	20	200	<2	N	N	20	200	20
WL0418KN	N	100	150	N	N	N	10	150	10
WL0419KN	N	50	300	<2	N	N	15	150	15
WL0420KN	N	200	500	N	N	N	15	200	20
WL0421KN	N	150	1,000	<2	N	N	10	200	10
WL0422KN	N	150	1,000	<2	N	N	15	150	50
WL0423KN	N	<20	200	N	N	N	<10	150	<10
WL0424KN	N	20	10,000	N	N	N	20	500	<10
WL0425KN	N	N	>10,000	N	N	N	20	300	10
WL0426KN	N	70	7,000	N	N	N	20	500	10
WL0427KN	N	200	5,000	<2	N	N	20	200	<10
WL0428KN	N	30	200	N	N	N	15	500	<10
WL0429KN	N	30	>10,000	N	N	N	20	200	N
WL0430KN	N	50	200	N	N	N	10	100	<10
WL0431KN	N	N	300	N	N	N	<10	100	<10
WL0432KN	N	N	500	N	N	N	30	200	10
WL0433KN	N	N	700	N	N	N	10	100	N
WL0434KN	N	N	500	N	N	N	<10	100	<10
WL0435KN	N	<20	200	N	N	N	15	200	10
WL0436KN	N	N	150	N	N	N	10	300	<10
WL0437KN	N	N	150	N	N	N	10	<20	10
WL0438KN	N	100	1,500	N	N	N	10	200	30
WL0439KN	N	N	70	N	N	N	10	50	<10
WL0440KN	N	N	70	N	N	N	<10	N	<10
WL0441KN	N	N	70	N	N	N	<10	20	<10
WL0442KN	N	300	50	N	N	N	N	<20	<10
WL0443KN	N	30	100	N	N	N	10	200	<10
WL0444KN	N	500	100	N	N	N	10	200	<10
WL0445KN	N	300	150	<2	N	N	N	150	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0396KN	150	N	50	N	20	N	100	N
WL0397KN	300	N	<50	N	50	N	70	20
WL0398KN	500	<10	50	N	50	N	70	N
WL0399KN	500	N	50	50	30	N	70	20
WL0400KN	200	<10	<50	N	50	N	50	N
WL0401KN	500	30	N	100	100	N	100	20
WL0402KN	500	50	<50	20	300	N	70	N
WL0403KN	200	<10	<50	N	2,000	N	100	N
WL0404KN	300	N	<50	N	100	N	70	<20
WL0405KN	300	N	<50	200	<20	N	70	50
WL0406KN	<50	N	N	200	20	N	50	N
WL0407KN	200	N	<50	100	50	N	70	<20
WL0408KN	500	15	100	20	30	N	70	50
WL0409KN	200	<10	<50	100	<20	N	100	20
WL0410KN	500	15	150	<10	50	N	70	70
WL0411KN	500	10	100	70	N	N	50	50
WL0412KN	300	<10	<50	70	20	N	100	N
WL0413KN	500	N	<50	<10	N	N	70	30
WL0414KN	300	10	<50	<10	50	N	70	N
WL0415KN	200	50	<50	N	150	N	70	N
WL0416KN	700	N	50	<10	50	N	70	20
WL0417KN	500	<10	<50	20	30	N	50	N
WL0418KN	500	10	50	N	30	N	70	20
WL0419KN	200	<10	<50	20	50	N	50	N
WL0420KN	300	<10	<50	50	30	N	70	N
WL0421KN	300	10	70	<10	50	N	70	30
WL0422KN	300	70	50	N	700	N	100	<20
WL0423KN	500	<10	50	<10	50	N	100	50
WL0424KN	200	<10	50	100	N	N	100	30
WL0425KN	<50	N	N	150	N	N	50	<20
WL0426KN	500	<10	50	100	20	N	100	20
WL0427KN	300	N	50	20	20	N	50	30
WL0428KN	300	10	50	70	20	N	70	30
WL0429KN	500	<10	50	50	20	N	50	30
WL0430KN	1,000	10	100	<10	200	N	70	50
WL0431KN	700	10	100	<10	50	N	70	70
WL0432KN	700	10	50	100	20	N	70	20
WL0433KN	500	15	70	<10	N	N	30	50
WL0434KN	700	10	50	<10	20	N	20	50
WL0435KN	1,000	<10	70	20	20	N	70	30
WL0436KN	1,000	10	50	<10	30	N	50	50
WL0437KN	1,000	20	1,000	20	7,000	N	50	50
WL0438KN	700	10	70	<10	70	N	50	50
WL0439KN	700	10	150	<10	150	N	50	100
WL0440KN	700	15	100	20	30	N	50	100
WL0441KN	1,000	20	70	20	20	N	50	100
WL0442KN	700	20	100	<10	30	N	20	70
WL0443KN	500	10	70	30	20	N	70	100
WL0444KN	1,000	20	50	15	50	N	50	30
WL0445KN	300	<0	50	N	70	N	30	<20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0396KN	1,000	300	N	100	N	2,000	<500
WL0397KN	1,000	300	N	100	N	2,000	<500
WL0398KN	1,000	300	N	100	N	2,000	N
WL0399KN	1,000	300	N	200	N	2,000	<500
WL0400KN	1,000	500	N	100	N	1,000	N
WL0401KN	1,000	500	N	150	N	2,000	N
WL0402KN	1,000	500	100	150	N	>2,000	500
WL0403KN	1,000	500	N	150	N	2,000	N
WL0404KN	1,000	500	N	200	N	>2,000	N
WL0405KN	500	500	N	150	N	>2,000	<500
WL0406KN	500	300	N	70	N	1,500	N
WL0407KN	500	300	N	100	N	2,000	N
WL0408KN	500	500	N	500	N	>2,000	500
WL0409KN	300	300	N	100	N	2,000	N
WL0410KN	700	500	N	500	N	>2,000	500
WL0411KN	500	500	N	500	N	2,000	700
WL0412KN	1,000	500	N	100	N	2,000	<500
WL0413KN	500	300	N	500	N	>2,000	500
WL0414KN	1,000	300	N	100	N	>2,000	N
WL0415KN	1,000	300	N	200	N	>2,000	<500
WL0416KN	1,500	300	N	200	N	2,000	500
WL0417KN	1,000	300	N	150	N	2,000	<500
WL0418KN	1,000	300	N	200	N	2,000	1,500
WL0419KN	1,000	300	N	100	N	2,000	N
WL0420KN	1,000	500	N	100	N	2,000	<500
WL0421KN	1,000	500	N	200	N	2,000	<500
WL0422KN	1,000	500	N	200	N	2,000	N
WL0423KN	700	500	N	500	N	>2,000	1,000
WL0424KN	1,000	300	N	150	N	2,000	500
WL0425KN	1,500	300	N	50	N	1,000	N
WL0426KN	500	300	N	150	N	1,500	N
WL0427KN	500	200	100	200	N	>2,000	<500
WL0428KN	500	300	N	200	N	2,000	N
WL0429KN	3,000	300	N	200	N	>2,000	<500
WL0430KN	300	300	N	500	N	>2,000	1,500
WL0431KN	200	500	N	300	N	>2,000	2,000
WL0432KN	700	300	N	150	N	2,000	2,000
WL0433KN	200	700	N	200	N	>2,000	<500
WL0434KN	500	700	N	200	N	>2,000	500
WL0435KN	700	300	N	200	N	2,000	1,000
WL0436KN	500	300	N	150	N	2,000	500
WL0437KN	500	1,000	N	300	N	>2,000	2,000
WL0438KN	300	300	N	300	N	2,000	1,000
WL0439KN	N	300	N	500	N	2,000	2,000
WL0440KN	N	300	N	1,000	N	>2,000	2,000
WL0441KN	<200	300	N	500	N	>2,000	1,000
WL0442KN	N	300	N	700	N	>2,000	1,500
WL0443KN	N	200	N	700	N	>2,000	1,000
WL0444KN	200	300	200	200	N	2,000	700
WL0445KN	500	500	700	150	N	1,500	1,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0447KN	38 44 12	119 55 29	1.5	1.00	10.00	1.5	2,000	N	N
WL0448KN	38 40 40	119 56 1	1.0	3.00	7.00	>2.0	1,000	N	N
WL0449KN	38 40 42	119 54 1	2.0	5.00	7.00	1.5	1,000	N	N
WL0450KN	38 38 53	119 59 40	1.0	.70	3.00	>2.0	700	N	N
WL0451KN	38 34 34	119 54 35	2.0	5.00	5.00	2.0	1,000	N	N
WL0452KN	38 34 36	119 54 40	1.0	.20	7.00	>2.0	1,000	N	N
WL0453KN	38 34 38	119 59 52	.5	1.50	5.00	>2.0	1,000	N	N
WL0454KN	38 34 53	119 59 40	.5	.20	7.00	>2.0	700	N	N
WL0455KN	38 33 53	119 58 57	.5	3.00	7.00	>2.0	1,000	N	N
WL0456KN	38 33 20	119 58 6	.7	3.00	10.00	>2.0	1,000	N	N
WL0457KN	38 33 31	119 57 37	.5	.20	10.00	>2.0	1,000	N	N
WL0458KN	38 32 39	119 55 45	2.0	3.00	10.00	>2.0	1,500	N	N
WL0459KN	38 32 21	119 55 44	1.0	2.00	5.00	>2.0	1,500	N	N
WL0460KN	38 38 55	119 49 3	3.0	3.00	5.00	2.0	1,000	N	N
WL0461KN	38 39 23	119 49 23	3.0	3.00	10.00	2.0	1,000	N	N
WL0462KN	38 40 49	119 45 9	5.0	.50	1.50	1.0	1,000	N	N
WL0463KN	38 34 25	119 37 52	.7	3.00	10.00	>2.0	1,000	N	500
WL0464KN	38 32 58	119 36 38	1.0	1.50	10.00	>2.0	1,000	N	N
WL0465KN	38 36 25	119 33 27	.5	.50	5.00	>2.0	1,000	N	N
WL0466KN	38 29 8	119 56 38	1.0	3.00	7.00	>2.0	1,000	N	N
WL0467KN	38 29 12	119 56 44	2.0	5.00	7.00	1.0	1,000	N	N
WL0468KN	38 26 31	119 59 8	1.0	2.00	5.00	>2.0	1,000	N	N
WL0469KN	38 27 4	119 59 27	.5	.50	5.00	>2.0	1,000	N	N
WL0470KN	38 24 32	119 57 59	.2	<.05	5.00	>2.0	700	N	N
WL0471KN	38 24 27	119 57 50	.5	.05	7.00	>2.0	1,000	N	N
WL0472KN	38 24 15	119 57 31	.5	1.00	10.00	>2.0	1,000	N	N
WL0473KN	38 26 44	119 51 25	1.5	.70	7.00	>2.0	1,000	N	N
WL0474KN	38 26 43	119 51 31	.5	.50	7.00	>2.0	1,000	N	N
WL0475KN	38 25 53	119 52 33	1.5	2.00	5.00	>2.0	1,000	N	N
WL0476KN	38 26 18	119 53 48	.5	.10	10.00	>2.0	1,000	N	N
WL0477KN	38 21 9	119 56 43	1.5	3.00	7.00	>2.0	1,500	N	N
WL0478KN	38 21 14	119 56 22	.5	1.50	5.00	>2.0	1,000	N	700
WL0479KN	38 19 16	119 53 40	1.0	1.00	10.00	>2.0	1,000	N	N
WL0480KN	38 19 8	119 53 47	1.0	3.00	5.00	>2.0	1,000	N	N
WL0481KN	38 15 15	119 55 14	2.0	3.00	10.00	>2.0	1,000	N	N
WL0482KN	38 15 8	11 55 16	2.0	5.00	7.00	1.5	1,000	N	N
WL0483KN	38 17 52	119 49 48	2.0	5.00	5.00	2.0	1,000	N	N
WL0484KN	38 17 36	119 49 58	2.0	3.00	7.00	2.0	1,000	N	N
WL0485KN	38 16 44	119 44 24	2.0	5.00	10.00	2.0	1,000	N	N
WL0486KN	38 17 50	119 44 11	3.0	3.00	10.00	2.0	1,500	N	N
WL0487KN	38 17 20	119 44 38	1.0	3.00	10.00	>2.0	1,000	N	N
WL0488KN	38 17 53	119 45 48	1.0	3.00	5.00	>2.0	1,000	N	N
WL0489KN	38 25 24	119 48 48	1.0	1.50	5.00	>2.0	1,000	N	N
WL0490KN	38 25 28	119 48 41	1.0	1.00	5.00	>2.0	700	N	N
WL0491KN	38 24 27	119 41 51	.5	.70	7.00	>2.0	1,000	N	<500
WL0492KN	38 25 9	119 42 20	.5	2.00	7.00	>2.0	1,000	N	N
WL0493KN	38 27 5	119 26 20	3.0	5.00	10.00	1.0	2,000	N	N
WL0494KN	38 27 8	119 26 15	1.5	3.00	10.00	2.0	1,500	N	N
WL0495KN	38 34 22	119 33 18	3.0	3.00	10.00	1.5	2,000	N	N
WL0496KN	38 36 31	119 35 38	5.0	5.00	10.00	2.0	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0447KN	N	500	100	2	N	N	<10	150	10
WL0448KN	N	<20	500	<2	N	N	15	1,000	50
WL0449KN	N	<20	70	N	<20	N	30	1,000	10
WL0450KN	N	300	200	<2	N	N	15	100	15
WL0451KN	N	N	100	N	N	N	20	700	<10
WL0452KN	N	N	300	N	N	N	<10	20	N
WL0453KN	N	N	70	N	N	N	10	200	<10
WL0454KN	N	N	100	N	N	N	<10	30	<10
WL0455KN	N	N	100	N	N	N	15	500	N
WL0456KN	N	N	70	<2	N	N	15	500	<10
WL0457KN	N	N	100	N	N	N	<10	20	N
WL0458KN	N	100	100	N	N	N	20	1,000	<10
WL0459KN	N	30	70	N	N	N	10	200	N
WL0460KN	N	20	10,000	<2	N	N	20	500	15
WL0461KN	N	N	150	<2	N	N	20	1,000	<10
WL0462KN	N	50	>10,000	<2	<20	N	20	150	50
WL0463KN	N	50	200	<2	N	N	20	1,000	20
WL0464KN	N	N	100	N	N	N	15	200	10
WL0465KN	N	N	100	N	N	N	15	150	10
WL0466KN	N	50	200	N	N	N	15	200	N
WL0467KN	N	100	100	N	N	N	15	1,000	10
WL0468KN	N	<20	50	N	N	N	10	200	<10
WL0469KN	N	200	50	N	20	N	10	100	<10
WL0470KN	N	20	50	N	N	N	<10	20	<10
WL0471KN	N	N	50	N	N	N	<10	30	N
WL0472KN	N	50	100	N	N	N	10	100	<10
WL0473KN	N	N	2,000	N	N	N	20	30	10
WL0474KN	N	N	100	N	N	N	15	150	10
WL0475KN	N	N	200	N	N	N	15	200	<10
WL0476KN	N	N	100	N	N	N	10	20	<10
WL0477KN	N	N	150	N	N	N	10	500	<10
WL0478KN	N	N	100	N	N	N	10	200	<10
WL0479KN	N	N	100	N	N	N	<10	150	<10
WL0480KN	N	100	100	N	N	N	10	500	<10
WL0481KN	N	N	100	N	N	N	20	700	<10
WL0482KN	N	<20	100	N	N	N	20	1,000	10
WL0483KN	N	<20	200	N	N	N	20	1,000	15
WL0484KN	N	20	200	<2	N	N	20	1,000	10
WL0485KN	N	N	500	N	N	70	20	1,000	10
WL0486KN	N	50	300	<2	<20	N	20	700	10
WL0487KN	N	<20	200	N	N	N	20	200	<10
WL0488KN	N	50	3,000	N	N	N	30	200	15
WL0489KN	N	N	300	N	N	N	10	100	<10
WL0490KN	N	N	1,000	N	N	N	10	200	10
WL0491KN	N	N	150	N	N	N	15	150	10
WL0492KN	N	N	50	N	N	N	15	300	10
WL0493KN	N	20	200	2	N	N	15	500	15
WL0494KN	N	700	1,500	<2	300	N	20	300	15
WL0495KN	N	300	700	<2	<20	N	15	300	10
WL0496KN	N	<20	100	<2	N	N	30	1,000	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0447KN	300	N	N	N	<20	N	30	<20
WL0448KN	500	50	100	20	200	N	70	100
WL0449KN	200	N	<50	100	N	N	100	50
WL0450KN	1,000	30	70	<10	100	N	70	50
WL0451KN	200	<10	50	100	<20	N	100	50
WL0452KN	300	20	70	<10	30	N	30	100
WL0453KN	500	50	70	<10	20	N	50	50
WL0454KN	1,500	10	50	<10	N	N	50	70
WL0455KN	300	20	70	20	<20	N	70	100
WL0456KN	500	20	150	20	<20	N	50	100
WL0457KN	500	30	100	N	50	N	50	150
WL0458KN	200	15	50	50	<20	N	50	50
WL0459KN	500	<10	50	20	<20	N	50	70
WL0460KN	300	10	50	30	30	N	50	<20
WL0461KN	500	10	50	50	20	N	70	50
WL0462KN	100	10	N	50	700	N	15	N
WL0463KN	700	<10	<50	50	100	N	50	100
WL0464KN	700	10	50	<10	50	N	50	70
WL0465KN	1,000	<10	100	<10	20	N	50	30
WL0466KN	500	15	100	20	30	N	50	100
WL0467KN	1,000	<10	<50	100	<20	N	100	30
WL0468KN	700	10	50	20	20	N	70	70
WL0469KN	500	20	70	<10	100	N	50	70
WL0470KN	1,000	20	150	20	20	N	30	50
WL0471KN	700	50	100	<10	<20	N	20	70
WL0472KN	500	20	50	20	50	N	30	50
WL0473KN	500	100	50	N	70	N	30	30
WL0474KN	500	20	<50	<10	30	N	50	20
WL0475KN	500	50	50	20	30	N	50	30
WL0476KN	700	50	50	<10	50	N	30	70
WL0477KN	500	10	70	20	<20	N	100	30
WL0478KN	500	50	70	<10	<20	N	70	30
WL0479KN	500	50	100	<10	50	N	50	100
WL0480KN	500	15	100	30	<20	N	70	50
WL0481KN	500	30	100	100	50	N	100	50
WL0482KN	150	N	50	100	N	N	70	50
WL0483KN	200	N	<50	200	20	N	100	50
WL0484KN	500	10	50	100	30	N	70	30
WL0485KN	500	<10	50	70	20	N	50	20
WL0486KN	500	10	50	100	70	N	70	50
WL0487KN	700	10	50	20	30	N	50	20
WL0488KN	500	15	70	20	70	N	70	20
WL0489KN	500	10	70	<10	20	N	50	30
WL0490KN	500	20	50	20	30	N	30	30
WL0491KN	700	50	50	<10	50	N	50	20
WL0492KN	700	<10	100	<10	50	N	50	50
WL0493KN	700	15	30	50	30	N	70	70
WL0494KN	700	10	70	50	70	N	50	20
WL0495KN	300	<10	<50	50	300	N	50	<20
WL0496KN	200	N	<50	150	<20	N	100	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0447KN	500	300	N	100	N	500	<500
WL0448KN	200	300	100	300	N	2,000	500
WL0449KN	200	300	N	100	N	1,500	500
WL0450KN	200	200	200	500	N	>2,000	5,000
WL0451KN	200	500	N	200	N	2,000	N
WL0452KN	<200	300	N	300	N	>2,000	500
WL0453KN	200	300	100	500	N	>2,000	2,000
WL0454KN	N	300	N	1,000	N	>2,000	2,000
WL0455KN	N	300	N	500	N	>2,000	<500
WL0456KN	N	300	N	500	N	2,000	500
WL0457KN	N	500	N	500	N	>2,000	700
WL0458KN	<200	500	N	200	N	>2,000	1,000
WL0459KN	200	300	N	500	N	>2,000	<500
WL0460KN	500	300	N	100	N	2,000	1,000
WL0461KN	300	300	N	200	N	2,000	1,000
WL0462KN	5,000	200	N	50	1,000	2,000	500
WL0463KN	500	300	N	500	N	>2,000	>5,000
WL0464KN	200	300	N	200	N	2,000	5,000
WL0465KN	200	300	N	300	N	>2,000	>5,000
WL0466KN	<200	300	N	700	N	>2,000	<500
WL0467KN	200	300	N	100	N	2,000	<500
WL0468KN	<200	300	N	500	N	>2,000	1,500
WL0469KN	N	500	N	300	N	>2,000	700
WL0470KN	N	300	N	300	N	>2,000	1,000
WL0471KN	N	500	N	500	N	>2,000	1,000
WL0472KN	<200	500	N	200	N	>2,000	1,500
WL0473KN	N	300	200	300	N	>2,000	5,000
WL0474KN	200	300	N	200	N	>2,000	5,000
WL0475KN	200	500	<100	200	N	2,000	2,000
WL0476KN	<200	500	100	200	N	>2,000	2,000
WL0477KN	200	500	N	300	N	1,500	<500
WL0478KN	200	500	N	200	N	2,000	1,000
WL0479KN	N	500	N	500	N	2,000	1,500
WL0480KN	N	500	N	300	N	2,000	500
WL0481KN	200	300	N	200	N	>2,000	<500
WL0482KN	200	300	N	150	N	2,000	N
WL0483KN	300	500	N	100	N	2,000	500
WL0484KN	200	300	N	150	N	2,000	1,500
WL0485KN	500	300	N	200	N	2,000	2,000
WL0486KN	500	300	N	150	N	2,000	500
WL0487KN	500	300	N	200	N	>2,000	2,000
WL0488KN	300	500	<100	500	N	>2,000	>5,000
WL0489KN	200	500	N	200	N	>2,000	2,000
WL0490KN	300	500	N	300	N	>2,000	5,000
WL0491KN	300	300	200	300	N	>2,000	>5,000
WL0492KN	300	300	N	200	N	2,000	>5,000
WL0493KN	300	300	<100	150	N	1,000	500
WL0494KN	700	300	150	200	N	>2,000	1,000
WL0495KN	500	300	700	100	N	2,000	<500
WL0496KN	200	500	N	50	N	700	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0497KN	38 37 21	119 35 20	2.0	5.00	7.00	2.0	1,000	N	N
WL0498KN	38 38 31	119 35 18	.5	.20	7.00	>2.0	1,500	N	N
WL0499KN	38 30 48	119 26 20	.7	.20	10.00	>2.0	1,500	N	N
WL0500KN	38 31 15	119 26 6	1.0	.70	7.00	>2.0	3,000	N	N
WL0502KN	38 33 0	119 26 58	.5	.20	7.00	2.0	1,000	N	N
WL0503KN	38 35 25	119 27 16	1.0	1.00	5.00	>2.0	1,000	N	N
WL0504KN	38 36 30	119 26 56	1.0	.50	7.00	>2.0	1,000	N	N
WL0505KN	38 37 5	119 26 48	1.5	1.00	5.00	>2.0	1,000	20.0	N
WL0506KN	38 37 39	119 24 51	2.0	.70	7.00	2.0	1,000	N	N
WL0507KN	38 38 44	119 25 0	2.0	1.50	7.00	2.0	1,500	N	N
WL0508KN	38 38 48	119 24 54	1.5	1.50	5.00	>2.0	1,500	N	N
WL0510KN	38 39 40	119 24 0	2.0	1.00	7.00	2.0	1,500	N	N
WL0511KN	38 40 21	119 24 51	2.0	3.00	7.00	2.0	1,000	N	N
WL0512KN	38 40 27	119 24 47	1.5	3.00	5.00	>2.0	1,000	N	N
WL0513KN	38 41 36	119 24 13	2.0	5.00	5.00	2.0	1,500	N	N
WL0514KN	38 43 46	119 23 41	1.0	5.00	5.00	2.0	1,000	N	N
WL0515KN	38 16 47	119 57 59	.7	.10	3.00	>2.0	700	N	N
WL0516KN	38 16 40	119 58 2	.5	.50	3.00	>2.0	500	N	N
WL0517KN	38 18 2	119 55 55	1.0	3.00	5.00	>2.0	1,500	N	N
WL0518KN	38 21 45	119 54 8	.5	1.00	5.00	>2.0	1,000	N	N
WL0519KN	38 22 0	119 53 20	.7	5.00	7.00	>2.0	1,000	N	N
WL0520KN	38 22 6	119 52 35	.2	.20	5.00	>2.0	1,000	N	N
WL0521KN	38 22 57	119 49 45	.7	.20	5.00	>2.0	1,000	N	N
WL0522KN	38 23 24	119 48 6	.7	1.00	3.00	>2.0	1,000	N	N
WL0523KN	38 24 8	119 46 28	.7	2.00	5.00	>2.0	1,000	N	N
WL0524KN	38 25 8	119 45 2	.5	.05	5.00	>2.0	700	N	N
WL0525KN	38 24 56	119 43 56	.7	3.00	5.00	>2.0	1,500	N	N
WL0526KN	38 20 27	119 48 22	.5	.10	5.00	>2.0	700	N	N
WL0527KN	38 20 36	119 47 15	.5	.10	3.00	>2.0	1,000	N	N
WL0528KN	38 20 22	119 46 37	.7	3.00	5.00	>2.0	1,000	N	N
WL0529KN	38 20 6	119 45 48	.5	.10	7.00	>2.0	700	N	N
WL0530KN	38 18 43	119 44 33	1.0	5.00	7.00	>2.0	1,500	N	N
WL0531KN	38 19 5	119 39 43	1.0	3.00	10.00	2.0	1,000	N	N
WL0532KN	38 18 45	119 36 19	1.0	3.00	5.00	1.5	1,500	N	N
WL0533KN	38 19 58	119 33 12	.5	.70	3.00	>2.0	700	N	700
WL0534KN	38 20 58	119 32 15	1.0	.70	5.00	>2.0	1,000	N	N
WL0535KN	38 21 42	119 30 58	1.0	5.00	5.00	>2.0	2,000	N	N
WL0536KN	38 22 5	119 28 55	.5	.70	3.00	2.0	700	N	N
WL0537KN	38 21 30	119 24 58	.7	.10	3.00	>2.0	1,000	N	N
WL0538KN	38 43 40	119 20 49	2.0	5.00	5.00	1.5	1,000	N	N
WL0539KN	38 42 6	119 20 30	1.0	3.00	5.00	.2	700	1.0	N
WL0540KN	38 41 12	119 20 26	1.0	1.00	10.00	1.0	2,000	N	N
WL0541KN	38 39 47	119 20 43	1.0	2.00	5.00	2.0	1,000	N	N
WL0542KN	38 38 20	119 19 38	1.5	7.00	5.00	1.5	1,500	N	N
WL0543KN	38 38 20	119 19 53	1.0	.50	5.00	>2.0	1,000	N	N
WL0544KN	38 37 45	119 19 57	2.0	7.00	5.00	2.0	1,000	N	N
WL0545KN	38 37 8	119 20 25	1.5	3.00	5.00	2.0	1,000	N	N
WL0546KN	38 36 5	119 20 16	1.5	1.50	5.00	>2.0	1,000	N	N
WL0547KN	38 35 5	119 19 30	1.0	.70	5.00	>2.0	1,000	N	N
WL0548KN	38 32 54	119 19 14	.7	.70	5.00	>2.0	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0497KN	N	<20	200	<2	N	N	20	1,000	10
WL0498KN	N	N	200	N	N	N	<10	70	10
WL0499KN	N	<20	150	N	N	N	10	20	<10
WL0500KN	N	150	200	N	N	N	10	<20	10
WL0502KN	N	<20	150	N	N	N	<10	30	50
WL0503KN	N	700	7,000	N	N	N	10	50	10
WL0504KN	N	200	300	<2	N	N	<10	50	10
WL0505KN	N	1,500	500	N	N	N	10	50	10
WL0506KN	N	1,000	>10,000	<2	N	N	100	70	10
WL0507KN	N	500	200	<2	N	N	10	150	10
WL0508KN	N	700	2,000	<2	N	N	10	150	10
WL0510KN	N	500	1,000	<2	N	N	10	100	10
WL0511KN	N	300	1,000	<2	N	N	15	500	<10
WL0512KN	N	200	1,000	<2	N	N	10	500	<10
WL0513KN	N	200	500	N	N	N	20	1,000	N
WL0514KN	N	150	2,000	N	N	N	15	700	10
WL0515KN	N	N	50	N	N	N	10	50	N
WL0516KN	N	N	100	N	N	N	10	100	N
WL0517KN	N	N	150	N	N	N	15	500	<10
WL0518KN	N	N	100	N	N	N	10	150	10
WL0519KN	N	N	150	N	N	N	20	1,000	<10
WL0520KN	N	50	100	N	N	N	10	50	<10
WL0521KN	N	N	150	N	N	N	10	70	<10
WL0522KN	N	70	150	N	N	N	10	200	<10
WL0523KN	N	N	100	N	N	N	15	200	<10
WL0524KN	N	N	300	<2	N	N	<10	50	<10
WL0525KN	N	N	200	<2	N	N	10	300	<10
WL0526KN	N	N	100	<2	N	N	10	<20	<10
WL0527KN	N	N	500	<2	N	N	10	30	<10
WL0528KN	N	N	70	N	N	N	15	700	15
WL0529KN	N	N	100	<2	N	N	15	20	10
WL0530KN	N	<20	3,000	N	N	N	20	300	30
WL0531KN	N	<20	3,000	N	N	N	20	50	50
WL0532KN	N	50	5,000	N	N	N	15	700	15
WL0533KN	N	50	50	N	N	N	10	100	<10
WL0534KN	N	20	>10,000	N	N	N	10	100	N
WL0535KN	N	100	200	N	N	N	20	700	15
WL0536KN	N	50	10,000	<2	N	N	<10	200	<10
WL0537KN	N	200	150	N	N	N	10	50	N
WL0538KN	N	50	7,000	N	N	N	30	1,000	<10
WL0539KN	N	<20	7,000	<2	N	N	N	150	10
WL0540KN	N	100	7,000	2	N	N	N	200	15
WL0541KN	N	50	10,000	N	N	N	10	500	<10
WL0542KN	N	N	5,000	N	N	N	30	1,000	10
WL0543KN	N	200	500	<2	N	N	10	70	10
WL0544KN	N	<20	200	N	N	N	30	1,000	20
WL0545KN	N	1,500	700	<2	N	N	<10	150	10
WL0546KN	N	1,000	500	N	N	N	10	100	10
WL0547KN	N	500	200	N	N	N	10	100	<10
WL0548KN	N	50	3,000	<2	N	N	<10	150	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0497KN	700	10	50	70	30	N	70	20
WL0498KN	1,000	10	70	<10	<20	N	50	70
WL0499KN	500	20	100	<10	100	N	20	70
WL0500KN	300	N	100	<10	50	N	70	200
WL0502KN	500	N	<50	<10	200	N	20	N
WL0503KN	300	30	50	N	200	N	30	30
WL0504KN	200	15	<50	<10	20	N	20	50
WL0505KN	300	<10	50	<10	100	N	50	20
WL0506KN	200	10	50	N	70	N	50	<20
WL0507KN	500	15	70	20	50	N	50	50
WL0508KN	500	<10	50	<10	100	N	50	50
WL0510KN	500	10	70	20	50	N	50	50
WL0511KN	300	<10	50	30	<20	N	50	30
WL0512KN	300	<10	70	50	<20	N	100	20
WL0513KN	300	<10	50	70	N	N	70	30
WL0514KN	200	N	<50	50	30	N	100	20
WL0515KN	500	20	150	<10	N	N	20	70
WL0516KN	300	10	150	<10	N	N	30	20
WL0517KN	500	15	100	20	20	N	50	70
WL0518KN	500	50	100	N	30	N	50	70
WL0519KN	300	20	50	<10	30	N	50	70
WL0520KN	500	10	<50	N	50	N	20	50
WL0521KN	700	10	70	<10	50	N	20	100
WL0522KN	500	10	50	<10	20	N	30	30
WL0523KN	700	15	70	<10	20	N	70	70
WL0524KN	300	10	50	<10	20	N	20	20
WL0525KN	500	10	50	<10	20	N	70	50
WL0526KN	500	10	70	<10	20	N	20	50
WL0527KN	500	10	100	<10	<20	N	20	70
WL0528KN	500	10	50	<10	20	N	70	70
WL0529KN	500	15	70	<10	50	N	30	50
WL0530KN	700	15	50	30	70	N	70	70
WL0531KN	500	<10	<50	100	30	N	70	20
WL0532KN	500	N	<50	70	70	N	30	30
WL0533KN	500	20	100	<10	N	N	20	50
WL0534KN	300	10	150	<10	N	N	20	100
WL0535KN	500	<10	50	30	50	N	50	70
WL0536KN	300	10	70	<10	20	N	20	50
WL0537KN	500	15	150	<10	30	N	20	30
WL0538KN	100	N	<50	100	30	N	100	50
WL0539KN	<50	N	N	N	500	N	10	<20
WL0540KN	100	100	N	N	300	N	20	N
WL0541KN	500	N	50	30	30	N	20	50
WL0542KN	150	N	<50	150	20	N	70	50
WL0543KN	500	10	100	<10	N	N	20	70
WL0544KN	70	N	<50	150	20	N	100	30
WL0545KN	100	N	<50	N	50	N	20	<20
WL0546KN	200	N	50	N	30	N	30	30
WL0547KN	500	10	70	<10	30	N	50	70
WL0548KN	500	N	<50	N	50	N	50	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0497KN	300	300	<100	500	N	1,500	>5,000
WL0498KN	200	300	N	300	N	>2,000	5,000
WL0499KN	N	300	N	500	N	>2,000	2,000
WL0500KN	N	300	200	500	N	2,000	N
WL0502KN	300	300	150	200	N	>2,000	<500
WL0503KN	1,000	500	700	150	N	2,000	1,500
WL0504KN	300	300	100	300	N	2,000	<500
WL0505KN	700	500	N	200	N	2,000	<500
WL0506KN	1,000	500	150	150	N	1,500	<500
WL0507KN	300	300	N	200	N	2,000	700
WL0508KN	300	300	N	200	N	2,000	<500
WL0510KN	700	500	N	200	N	1,500	500
WL0511KN	1,000	300	N	150	N	2,000	<500
WL0512KN	700	500	N	200	N	2,000	<500
WL0513KN	300	300	N	150	N	2,000	<500
WL0514KN	1,000	300	N	70	N	2,000	<500
WL0515KN	N	200	N	500	N	2,000	500
WL0516KN	300	150	N	300	N	2,000	1,000
WL0517KN	200	500	N	200	N	2,000	700
WL0518KN	<200	500	N	200	N	>2,000	2,000
WL0519KN	200	300	N	150	N	>2,000	500
WL0520KN	N	500	N	200	N	>2,000	1,000
WL0521KN	N	150	N	300	N	2,000	1,500
WL0522KN	500	150	N	200	N	1,500	1,000
WL0523KN	200	500	N	300	N	2,000	1,000
WL0524KN	700	200	N	100	N	1,500	1,000
WL0525KN	300	300	N	150	N	1,000	500
WL0526KN	500	300	N	200	N	2,000	1,500
WL0527KN	500	300	N	300	N	2,000	1,500
WL0528KN	200	300	N	200	N	2,000	500
WL0529KN	200	300	<100	300	N	2,000	>5,000
WL0530KN	500	500	<100	300	N	2,000	2,000
WL0531KN	500	300	100	200	N	1,500	2,000
WL0532KN	500	100	N	200	N	2,000	500
WL0533KN	N	200	300	500	N	2,000	1,500
WL0534KN	1,500	300	150	700	N	2,000	500
WL0535KN	200	300	<100	200	N	>2,000	1,500
WL0536KN	500	200	<100	200	N	2,000	1,000
WL0537KN	300	300	N	300	N	2,000	500
WL0538KN	300	500	N	100	N	1,500	<500
WL0539KN	1,000	70	N	20	N	200	N
WL0540KN	300	300	100	50	N	300	N
WL0541KN	1,000	200	N	200	N	>2,000	500
WL0542KN	300	300	N	100	N	1,500	N
WL0543KN	200	300	N	500	N	2,000	<500
WL0544KN	500	300	N	70	N	1,000	N
WL0545KN	500	300	N	100	N	1,000	N
WL0546KN	700	500	<100	150	N	>2,000	<500
WL0547KN	500	500	N	300	N	2,000	<500
WL0548KN	200	300	N	200	N	>2,000	500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0549KN	38 31 58	119 15 29	.7	1.50	5.00	>2.0	1,500	N	N
WL0550KN	38 31 0	119 15 51	.5	.05	5.00	>2.0	1,000	N	N
WL0551KN	38 30 6	119 15 57	.5	.50	5.00	>2.0	1,500	N	N
WL0553KN	38 41 28	119 15 58	.7	.30	3.00	>2.0	1,000	N	N
WL0554KN	38 42 54	119 16 12	1.0	.70	2.00	2.0	1,000	N	N
WL0555KN	38 28 51	119 14 58	3.0	1.00	2.00	>2.0	700	N	N
WL0556KN	38 26 51	119 40 11	.5	2.00	7.00	>2.0	1,500	N	N
WL0557KN	38 27 3	119 39 57	.5	.10	5.00	>2.0	3,000	N	N
WL0558KN	38 25 19	119 40 38	.2	.10	15.00	1.5	1,000	N	N
WL0559KN	38 29 52	119 41 5	.3	.20	2.00	2.0	500	N	N
WL0560KN	38 30 37	119 39 [illegible]	1.0	3.00	5.00	>2.0	1,500	N	N
WL0561KN	38 32 18	119 39 24	.7	.30	7.00	>2.0	1,000	N	500
WL0562KN	38 32 14	119 39 25	1.5	.50	5.00	>2.0	1,000	N	N
WL0563KN	38 31 57	119 35 37	.5	1.00	5.00	>2.0	1,000	N	700
WL0564KN	38 31 59	119 35 27	.5	.20	5.00	2.0	1,500	N	N
WL0565KN	38 46 33	119 36 10	3.0	5.00	5.00	2.0	1,000	N	N
WL0566KN	38 47 19	119 37 7	5.0	3.00	5.00	1.0	1,000	N	N
WL0567KN	38 47 35	119 40 18	3.0	3.00	3.00	1.0	700	N	N
WL0568KN	38 47 44	119 40 17	2.0	3.00	5.00	1.0	700	N	N
WL0569KN	38 45 27	119 39 30	1.5	5.00	5.00	.2	1,500	N	N
WL0570KN	38 46 34	119 41 36	1.0	.10	2.00	.7	200	N	N
WL0571KN	38 26 37	119 32 14	.5	.05	3.00	>2.0	1,000	N	N
WL0572KN	38 26 42	119 35 37	1.5	5.00	7.00	2.0	1,500	N	N
WL0573KN	38 27 0	119 36 3	1.0	2.00	5.00	>2.0	1,500	N	500
WL0574KN	38 29 23	119 36 27	.5	.50	5.00	>2.0	1,000	N	500
WL0575KN	38 29 22	119 36 20	1.0	3.00	5.00	>2.0	1,500	N	N
WL0576KN	38 29 38	119 35 49	.5	<.05	5.00	>2.0	1,000	N	N
WL0577KN	38 29 44	119 35 46	.2	<.05	2.00	1.5	500	N	N
WL0578KN	38 31 5	119 43 45	1.5	3.00	3.00	1.5	700	N	N
WL0579KN	38 31 9	119 43 49	.7	.70	5.00	>2.0	700	N	N
WL0580KN	38 31 36	119 43 6	1.5	5.00	7.00	1.5	1,500	N	N
WL0581KN	38 33 59	119 42 29	1.5	7.00	5.00	1.5	1,000	N	N
WL0582KN	38 36 59	119 41 41	5.0	3.00	5.00	.2	2,000	10.0	N
WL0583KN	38 36 22	119 40 43	.7	1.00	5.00	.7	500	N	N
WL0584KN	38 28 42	119 20 43	1.5	.50	5.00	1.5	1,000	N	N
WL0585KN	38 28 33	119 20 56	1.5	1.00	7.00	2.0	1,500	N	N
WL0586KN	38 26 14	119 21 44	1.5	5.00	5.00	>2.0	1,500	N	N
WL0587KN	38 25 14	119 24 42	1.0	3.00	5.00	1.5	1,000	N	N
WL0588KN	38 25 9	119 24 52	.5	.50	3.00	2.0	700	N	N
WL0589KN	38 23 2	119 25 33	.7	1.50	7.00	>2.0	1,000	N	N
WL0590KN	38 20 39	119 23 32	.2	<.05	2.00	1.5	300	N	N
WL0591KN	38 21 6	119 19 13	.2	.05	2.00	1.5	200	N	N
WL0592KN	38 20 29	119 17 47	1.5	5.00	5.00	2.0	1,500	N	N
WL0593KN	38 19 43	119 20 10	1.0	.20	3.00	>2.0	1,000	N	N
WL0594KN	38 18 46	119 20 17	2.0	3.00	7.00	1.5	1,000	N	N
WL0595KN	38 19 20	119 15 0	1.0	3.00	5.00	>2.0	1,000	N	<500
WL0596KN	38 19 50	119 14 9	.2	.10	1.00	1.0	200	N	N
WL0597KN	38 20 34	119 13 32	1.0	1.50	3.00	>2.0	700	N	N
WL0598KN	38 31 20	119 48 47	.5	.10	10.00	>2.0	1,000	N	N
WL0599KN	38 31 22	119 48 37	2.0	2.00	5.00	>2.0	700	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0549KN	N	<20	150	N	N	N	15	150	<10
WL0550KN	N	<20	150	N	N	N	10	<20	N
WL0551KN	N	N	<50	N	N	N	10	70	<10
WL0553KN	N	70	200	N	N	N	10	100	<10
WL0554KN	N	70	500	N	N	N	10	30	10
WL0555KN	N	100	7,000	N	200	N	50	<20	100
WL0556KN	N	N	500	N	N	N	15	200	10
WL0557KN	N	<20	150	<2	N	N	15	30	15
WL0558KN	N	N	200	N	N	N	<10	50	10
WL0559KN	N	N	150	<2	N	N	<10	50	10
WL0560KN	N	N	200	<2	N	N	20	700	15
WL0561KN	N	N	1,500	N	N	N	20	50	15
WL0562KN	N	N	150	<2	N	N	10	100	10
WL0563KN	N	200	1,000	2	N	N	50	150	20
WL0564KN	N	30	70	<2	N	N	<10	50	<10
WL0565KN	N	<20	300	<2	N	N	50	200	20
WL0566KN	N	<20	500	N	N	N	50	300	20
WL0567KN	N	700	>10,000	N	200	N	15	1,000	500
WL0568KN	N	<20	2,000	<2	N	N	10	1,500	10
WL0569KN	N	N	<50	N	N	N	30	1,500	10
WL0570KN	N	20	>10,000	N	N	N	N	100	10
WL0571KN	N	N	200	<2	N	N	10	20	<10
WL0572KN	N	N	100	N	N	N	20	1,000	10
WL0573KN	N	50	300	2	N	N	30	150	15
WL0574KN	N	N	200	2	N	N	20	150	15
WL0575KN	N	N	200	<2	N	N	20	500	15
WL0576KN	N	N	N	<2	N	N	15	20	10
WL0577KN	N	N	150	N	N	N	10	<20	<10
WL0578KN	N	N	200	<2	N	N	10	700	10
WL0579KN	N	N	500	<2	N	N	10	150	N
WL0580KN	N	<20	300	N	N	N	20	1,000	20
WL0581KN	N	20	500	N	N	N	20	1,500	<10
WL0582KN	N	<20	>10,000	<2	N	N	50	100	150
WL0583KN	N	N	>10,000	N	N	N	10	70	20
WL0584KN	N	100	>10,000	2	N	N	10	70	30
WL0585KN	N	150	700	3	N	N	<10	100	<10
WL0586KN	N	N	300	N	N	N	10	300	15
WL0587KN	N	30	500	5	N	N	10	100	<10
WL0588KN	N	100	200	N	N	N	<10	100	150
WL0589KN	N	100	200	N	N	N	10	100	<10
WL0590KN	N	N	700	<2	N	N	N	<20	N
WL0591KN	N	N	1,500	N	N	N	<10	<20	<10
WL0592KN	N	200	200	N	N	N	20	1,000	10
WL0593KN	N	20	1,000	<2	N	N	15	30	15
WL0594KN	N	<20	2,000	<2	N	N	50	700	10
WL0595KN	N	20	500	2	N	N	30	200	15
WL0596KN	N	N	300	2	N	N	<10	30	20
WL0597KN	N	<20	700	<2	N	N	10	300	<10
WL0598KN	N	N	200	<2	N	N	10	50	10
WL0599KN	N	<20	5,000	<2	N	N	20	500	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0549KN	500	10	100	N	50	N	50	100
WL0550KN	500	10	150	<10	100	N	20	70
WL0551KN	500	20	50	<10	30	N	30	70
WL0553KN	300	<10	100	<10	30	N	30	20
WL0554KN	200	<10	50	<10	5,000	N	30	20
WL0555KN	500	100	150	N	100	N	70	N
WL0556KN	700	<10	100	20	100	N	50	70
WL0557KN	500	<10	70	<10	100	N	70	70
WL0558KN	700	N	<50	N	30	N	15	<20
WL0559KN	300	N	50	<10	N	N	15	<20
WL0560KN	700	N	50	30	50	N	70	50
WL0561KN	500	<10	100	<10	70	N	70	50
WL0562KN	500	10	100	<10	30	N	30	50
WL0563KN	1,000	N	100	<10	150	N	50	30
WL0564KN	300	15	100	<10	N	N	20	50
WL0565KN	700	N	50	150	20	N	100	N
WL0566KN	100	N	N	100	20	N	100	N
WL0567KN	50	<10	N	70	200	N	50	N
WL0568KN	50	N	<50	100	1,000	N	100	70
WL0569KN	50	N	N	200	20	N	100	50
WL0570KN	200	N	N	<10	20	N	20	N
WL0571KN	500	<10	100	<10	30	N	20	70
WL0572KN	500	<10	100	150	30	N	70	70
WL0573KN	1,000	<10	100	50	100	N	70	70
WL0574KN	500	N	150	<10	70	N	70	30
WL0575KN	700	<10	50	50	50	N	70	50
WL0576KN	700	10	150	<10	20	N	30	70
WL0577KN	500	N	100	<10	50	N	10	30
WL0578KN	200	N	<50	20	N	N	30	20
WL0579KN	500	10	100	<10	N	N	20	50
WL0580KN	500	N	<50	150	20	N	70	50
WL0581KN	300	N	N	100	<20	N	100	50
WL0582KN	70	<10	N	30	150	N	20	N
WL0583KN	150	N	<50	N	N	N	10	N
WL0584KN	200	10	50	N	100	N	30	N
WL0585KN	300	N	<50	N	20	N	30	<20
WL0586KN	700	N	100	N	200	N	70	100
WL0587KN	200	N	50	N	N	N	20	N
WL0588KN	500	N	70	<10	50	N	30	50
WL0589KN	500	<10	<50	N	50	N	70	70
WL0590KN	200	N	50	<10	N	N	<10	N
WL0591KN	200	N	<50	N	N	N	10	N
WL0592KN	300	<10	50	100	20	N	100	50
WL0593KN	500	<10	100	<10	150	N	70	50
WL0594KN	300	15	50	100	20	N	70	30
WL0595KN	700	N	100	70	150	N	100	50
WL0596KN	200	10	<50	N	70	N	30	N
WL0597KN	500	N	150	20	150	N	100	50
WL0598KN	500	10	<50	20	50	N	50	50
WL0599KN	500	20	70	70	50	N	50	30

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0549KN	200	500	N	500	N	>2,000	500
WL0550KN	N	300	N	500	N	2,000	700
WL0551KN	<200	500	N	500	N	>2,000	1,000
WL0553KN	500	150	N	300	N	2,000	1,000
WL0554KN	500	300	<100	200	500	2,000	500
WL0555KN	300	200	500	200	N	>2,000	<500
WL0556KN	500	300	N	300	N	>2,000	5,000
WL0557KN	<200	500	N	700	N	>2,000	5,000
WL0558KN	500	150	N	200	N	2,000	2,000
WL0559KN	700	100	N	150	N	2,000	2,000
WL0560KN	500	300	N	300	N	2,000	2,000
WL0561KN	300	300	N	500	N	2,000	>5,000
WL0562KN	200	300	N	300	N	1,500	3,000
WL0563KN	500	300	<100	1,000	N	>2,000	>5,000
WL0564KN	200	150	200	500	N	2,000	700
WL0565KN	1,000	500	N	150	N	2,000	<500
WL0566KN	700	700	N	100	N	2,000	N
WL0567KN	2,000	200	N	50	N	1,000	N
WL0568KN	700	300	N	100	N	>2,000	N
WL0569KN	200	500	N	50	N	1,000	<500
WL0570KN	2,000	200	N	70	N	>2,000	<500
WL0571KN	500	300	N	300	N	2,000	1,500
WL0572KN	200	500	<100	200	N	2,000	1,500
WL0573KN	500	500	N	500	N	2,000	>5,000
WL0574KN	700	500	N	500	N	>2,000	5,000
WL0575KN	500	300	N	300	N	2,000	2,000
WL0576KN	<200	300	100	300	N	2,000	5,000
WL0577KN	300	100	150	300	N	2,000	5,000
WL0578KN	1,000	150	N	100	N	1,500	<500
WL0579KN	300	300	N	500	N	2,000	500
WL0580KN	500	300	N	150	N	2,000	500
WL0581KN	300	300	<100	150	N	>2,000	500
WL0582KN	2,000	200	N	50	N	500	N
WL0583KN	5,000	100	N	100	N	2,000	500
WL0584KN	700	200	<100	100	N	>2,000	N
WL0585KN	300	500	N	200	N	2,000	N
WL0586KN	300	1,000	N	700	N	>2,000	500
WL0587KN	300	150	200	150	N	2,000	500
WL0588KN	500	200	N	300	N	>2,000	500
WL0589KN	300	500	N	500	N	>2,000	1,000
WL0590KN	1,000	70	N	150	N	2,000	<500
WL0591KN	1,000	100	100	200	N	2,000	1,000
WL0592KN	500	500	N	300	N	2,000	500
WL0593KN	200	500	100	2,000	N	>2,000	5,000
WL0594KN	700	500	150	300	N	2,000	700
WL0595KN	500	300	100	1,000	N	>2,000	5,000
WL0596KN	700	100	N	300	N	2,000	5,000
WL0597KN	500	150	150	300	N	>2,000	1,500
WL0598KN	N	300	N	500	N	>2,000	3,000
WL0599KN	500	500	100	500	N	>2,000	5,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0600KN	38 32 48	119 46 55	5.0	5.00	10.00	1.0	1,500	N	N
WL0601KN	38 32 48	119 47 3	1.5	5.00	10.00	2.0	1,500	N	N
WL0602KN	38 44 1	119 38 37	3.0	5.00	10.00	1.0	1,500	N	N
WL0603KN	38 44 0	119 38 45	3.0	5.00	7.00	1.0	1,000	3.0	N
WL0604KN	38 47 2	119 42 1	3.0	.70	1.50	.7	500	N	N
WL0605KN	38 46 8	119 42 29	10.0	2.00	2.00	1.0	1,500	N	N
WL0606KN	38 46 15	119 42 56	5.0	.20	1.50	.7	1,000	5.0	N
WL0607KN	38 45 44	119 43 17	3.0	5.00	7.00	1.0	1,000	5.0	N
WL0608KN	38 49 20	119 43 2	.5	.30	10.00	>2.0	1,000	N	N
WL0609KN	38 53 5	119 39 50	.5	.50	7.00	>2.0	1,000	N	N
WL0610KN	38 53 11	119 39 42	2.0	2.00	3.00	>2.0	1,500	N	N
WL0611KN	38 28 56	119 59 12	2.0	5.00	10.00	>2.0	1,500	N	N
WL0612KN	38 31 30	119 53 56	1.0	.20	7.00	>2.0	1,500	N	N
WL0613KN	38 32 45	119 52 44	1.0	3.00	7.00	>2.0	1,000	N	N
WL0614KN	38 32 22	119 52 40	.5	.70	7.00	>2.0	1,000	N	N
WL0615KN	38 33 15	119 50 55	2.0	3.00	10.00	>2.0	1,000	N	N
WL0616KN	38 34 37	119 48 8	2.0	3.00	7.00	>2.0	1,000	N	N
WL0617KN	38 34 58	119 47 11	3.0	5.00	7.00	>2.0	1,000	<1.0	N
WL0618KN	38 34 59	119 47 3	3.0	5.00	10.00	.7	1,000	N	N
WL0619KN	38 35 2	119 46 55	5.0	5.00	10.00	1.5	1,500	50.0	N
WL0620KN	38 35 27	119 47 11	2.0	5.00	7.00	2.0	1,500	5.0	N
WL0621KN	38 35 56	119 46 49	3.0	5.00	10.00	2.0	1,000	1.5	N
WL0622KN	38 36 32	119 45 58	2.0	3.00	5.00	>2.0	1,000	7.0	N
WL0623KN	38 36 34	119 45 46	3.0	5.00	10.00	1.0	1,000	N	N
WL0624KN	38 36 58	119 44 56	3.0	5.00	10.00	1.0	1,000	N	N
WL0625KN	38 37 8	119 44 22	3.0	5.00	7.00	1.5	1,000	N	N
WL0626KN	38 38 37	119 43 28	5.0	3.00	7.00	1.0	1,000	2.0	N
WL0627KN	38 22 15	119 12 28	.7	2.00	5.00	>2.0	1,000	N	N
WL0628KN	38 24 16	119 10 41	5.0	5.00	10.00	2.0	1,500	30.0	N
WL0629KN	38 24 35	119 12 6	1.0	3.00	5.00	>2.0	1,000	N	N
WL0630KN	38 25 49	119 13 30	1.0	.20	3.00	>2.0	1,500	N	700
WL0631KN	38 26 0	119 14 29	10.0	.20	5.00	>2.0	1,000	150.0	N
WL0632KN	38 27 3	119 14 34	7.0	.20	2.00	>2.0	1,000	10,000.0	N
WL0633KN	38 27 31	119 14 19	7.0	.50	.15	>2.0	1,500	700.0	N
WL0634KN	38 28 3	119 14 20	15.0	.50	.70	>2.0	1,000	N	N
WL0635KN	38 29 53	119 10 45	.7	.50	5.00	>2.0	1,500	N	N
WL0636KN	38 27 44	119 7 34	.7	1.50	5.00	2.0	1,000	N	N
WL0637KN	38 28 22	119 6 42	.7	1.50	7.00	>2.0	2,000	N	N
WL0638KN	38 29 24	119 7 4	.2	.05	7.00	>2.0	1,500	N	N
WL0639KN	38 29 23	119 4 56	.5	.50	3.00	2.0	500	N	N
WL0640KN	38 22 24	119 11 15	2.0	2.00	7.00	>2.0	1,500	N	N
WL0641KN	38 21 29	119 11 37	2.0	3.00	7.00	2.0	2,000	N	N
WL0642KN	38 20 26	119 12 2	3.0	3.00	10.00	2.0	1,500	N	N
WL0643KN	38 17 55	119 0 41	2.0	2.00	3.00	1.0	1,000	N	N
WL0644KN	38 18 3	119 0 43	2.0	5.00	7.00	>2.0	1,500	100.0	N
WL0645KN	38 18 14	119 2 32	2.0	5.00	7.00	1.0	1,000	N	N
WL0646KN	38 17 47	119 5 3	2.0	2.00	7.00	2.0	1,000	N	N
WL0647KN	38 18 32	119 5 27	1.0	3.00	5.00	>2.0	1,000	N	N
WL0648KN	38 16 7	119 8 11	3.0	3.00	5.00	>2.0	1,500	N	N
WL0649KN	38 16 10	119 8 3	2.0	3.00	7.00	1.5	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0600KN	N	30	5,000	N	N	N	30	1,000	10
WL0601KN	N	N	500	N	N	N	30	1,500	15
WL0602KN	N	<20	500	N	N	N	30	1,500	15
WL0603KN	N	150	>10,000	N	30	N	20	1,500	200
WL0604KN	N	30	>10,000	<2	N	N	10	200	30
WL0605KN	N	50	>10,000	3	N	N	50	500	50
WL0606KN	N	300	>10,000	N	N	N	50	50	50
WL0607KN	N	<20	300	N	N	N	20	1,500	20
WL0608KN	N	N	2,000	N	N	N	<10	50	<10
WL0609KN	N	150	1,500	N	N	N	10	150	<10
WL0610KN	N	50	5,000	<2	N	N	15	200	20
WL0611KN	N	50	1,500	N	N	N	15	1,000	<10
WL0612KN	N	N	500	N	N	N	N	50	10
WL0613KN	N	N	5,000	<2	N	N	15	700	15
WL0614KN	N	N	100	<2	N	N	10	70	<10
WL0615KN	N	N	200	<2	N	N	20	1,000	N
WL0616KN	N	<20	5,000	N	N	N	20	1,000	15
WL0617KN	N	N	10,000	N	N	N	30	1,500	20
WL0618KN	N	<20	10,000	N	N	N	20	1,000	10
WL0619KN	N	<20	5,000	<2	N	N	30	1,000	<10
WL0620KN	N	N	2,000	N	<20	N	20	1,500	20
WL0621KN	N	50	5,000	N	N	N	30	1,500	50
WL0622KN	N	<20	7,000	N	N	N	50	500	30
WL0623KN	N	N	>10,000	<2	N	N	20	2,000	10
WL0624KN	N	<20	100	N	N	N	20	1,000	10
WL0625KN	N	<20	1,500	N	N	N	20	1,500	15
WL0626KN	N	<20	>10,000	<2	<20	N	30	1,000	50
WL0627KN	N	50	2,000	<2	N	N	15	200	10
WL0628KN	N	N	>10,000	N	N	N	20	1,000	20
WL0629KN	N	50	2,000	<2	300	N	20	300	10
WL0630KN	N	N	300	<2	N	N	20	50	20
WL0631KN	N	<20	10,000	5	N	N	30	50	200
WL0632KN	N	<20	10,000	3	500	70	20	20	1,000
WL0633KN	200	20	700	5	100	N	10	20	70
WL0634KN	N	<20	700	3	N	N	15	50	50
WL0635KN	N	300	500	<2	N	N	10	30	20
WL0636KN	N	100	1,000	<2	N	N	<10	<20	10
WL0637KN	N	N	100	<2	N	N	10	100	<10
WL0638KN	N	N	200	N	N	N	<10	<20	N
WL0639KN	N	20	2,000	N	N	N	<10	100	<10
WL0640KN	N	20	200	2	N	N	10	300	<10
WL0641KN	N	70	100	<2	N	N	15	300	<10
WL0642KN	N	100	200	N	N	N	15	500	10
WL0643KN	N	50	>10,000	2	N	N	15	200	20
WL0644KN	N	20	200	N	<20	N	20	1,000	15
WL0645KN	N	20	300	N	N	N	20	700	<10
WL0646KN	N	200	1,000	N	N	N	15	500	10
WL0647KN	N	20	200	<2	N	N	20	500	10
WL0648KN	N	100	1,000	<2	N	N	20	700	50
WL0649KN	N	70	700	N	N	N	20	700	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0600KN	50	N	N	200	20	N	100	50
WL0601KN	100	N	N	150	N	N	150	50
WL0602KN	70	N	N	200	<20	N	100	50
WL0603KN	50	<10	N	150	200	N	100	50
WL0604KN	300	<10	N	20	50	N	20	N
WL0605KN	50	20	N	150	50	N	50	20
WL0606KN	500	30	N	30	100	N	10	N
WL0607KN	<50	N	N	200	N	N	100	N
WL0608KN	500	10	150	<10	30	N	50	150
WL0609KN	1,000	15	100	<10	50	N	50	50
WL0610KN	500	15	100	100	70	N	70	30
WL0611KN	300	10	100	70	20	N	100	50
WL0612KN	500	20	100	<10	30	N	50	200
WL0613KN	200	20	100	50	50	N	100	70
WL0614KN	500	50	100	<10	<20	N	30	70
WL0615KN	300	10	50	70	20	N	70	30
WL0616KN	200	10	<50	70	<20	N	100	30
WL0617KN	200	20	<50	150	20	N	100	30
WL0618KN	<50	N	N	200	20	N	150	50
WL0619KN	300	<10	50	200	30	N	100	50
WL0620KN	200	<10	<50	100	30	N	150	70
WL0621KN	100	10	N	100	50	N	100	50
WL0622KN	200	15	50	100	1,500	N	70	30
WL0623KN	70	N	<50	200	<20	N	100	50
WL0624KN	50	N	N	200	<20	N	100	50
WL0625KN	70	N	N	300	N	N	100	N
WL0626KN	70	<10	N	100	20	N	70	N
WL0627KN	500	10	100	20	50	N	70	70
WL0628KN	300	N	N	150	50	N	100	50
WL0629KN	700	10	100	50	50	N	70	100
WL0630KN	>2,000	20	500	<10	150	N	100	150
WL0631KN	500	50	100	30	500	N	30	50
WL0632KN	500	200	50	20	3,000	N	20	1,000
WL0633KN	1,500	50	70	<10	700	700	50	1,000
WL0634KN	500	20	70	<10	100	N	20	N
WL0635KN	1,000	50	150	<10	200	N	50	50
WL0636KN	500	10	70	<10	150	N	30	20
WL0637KN	1,000	15	100	<10	20	N	70	70
WL0638KN	1,000	15	100	20	20	N	30	70
WL0639KN	300	N	70	N	N	N	50	20
WL0640KN	500	N	100	30	50	N	100	50
WL0641KN	1,000	N	100	50	70	N	100	50
WL0642KN	500	N	70	100	N	N	100	20
WL0643KN	200	N	<50	50	50	N	70	20
WL0644KN	700	N	<50	150	20	N	100	70
WL0645KN	200	N	N	200	N	N	100	50
WL0646KN	200	N	<50	50	<20	N	100	50
WL0647KN	1,000	N	70	200	20	N	100	20
WL0648KN	500	10	50	200	50	N	70	70
WL0649KN	300	N	N	200	<20	N	100	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0600KN	500	500	N	100	N	2,000	N
WL0601KN	200	500	N	70	N	700	<500
WL0602KN	200	500	N	50	N	1,500	N
WL0603KN	2,000	300	N	70	N	1,000	N
WL0604KN	5,000	200	N	100	N	1,500	<500
WL0605KN	1,000	500	N	70	N	1,500	N
WL0606KN	2,000	200	N	100	N	2,000	<500
WL0607KN	200	300	N	50	N	500	N
WL0608KN	200	700	N	700	N	>2,000	700
WL0609KN	500	300	N	500	N	>2,000	1,500
WL0610KN	1,000	500	N	300	N	2,000	<500
WL0611KN	200	300	<100	300	N	2,000	500
WL0612KN	N	500	100	2,000	N	>2,000	500
WL0613KN	300	300	N	500	N	1,000	2,000
WL0614KN	N	500	200	300	N	>2,000	1,500
WL0615KN	200	500	N	200	N	1,500	500
WL0616KN	500	200	N	100	N	2,000	1,500
WL0617KN	500	500	200	150	N	2,000	1,500
WL0618KN	1,000	300	N	70	N	700	N
WL0619KN	500	500	N	100	N	1,000	N
WL0620KN	300	300	N	150	N	2,000	500
WL0621KN	200	300	N	100	N	1,000	1,000
WL0622KN	700	300	N	200	N	2,000	1,000
WL0623KN	1,000	500	N	70	N	2,000	N
WL0624KN	200	500	N	50	N	1,000	N
WL0625KN	500	500	N	50	N	1,500	N
WL0626KN	1,500	300	N	70	N	1,000	<500
WL0627KN	300	300	<100	500	N	>2,000	1,500
WL0628KN	3,000	300	N	100	N	2,000	<500
WL0629KN	200	300	200	700	N	>2,000	5,000
WL0630KN	N	300	200	2,000	N	>2,000	>5,000
WL0631KN	700	300	100	200	N	>2,000	<500
WL0632KN	500	300	500	150	2,000	>2,000	500
WL0633KN	500	300	100	200	N	>2,000	500
WL0634KN	200	300	100	150	N	>2,000	<500
WL0635KN	200	300	150	500	N	>2,000	2,000
WL0636KN	700	200	<100	300	N	>2,000	700
WL0637KN	300	300	N	500	N	2,000	1,500
WL0638KN	N	500	N	700	N	2,000	1,500
WL0639KN	1,000	200	N	300	N	>2,000	700
WL0640KN	700	300	<100	500	N	>2,000	1,000
WL0641KN	300	300	N	200	N	>2,000	1,000
WL0642KN	500	300	N	150	N	>2,000	700
WL0643KN	2,000	300	N	200	N	>2,000	<500
WL0644KN	300	500	N	150	N	>2,000	500
WL0645KN	200	300	N	200	N	>2,000	<500
WL0646KN	500	300	N	200	N	>2,000	<500
WL0647KN	500	300	<100	300	N	>2,000	3,000
WL0648KN	500	500	N	200	N	>2,000	<500
WL0649KN	500	500	N	200	N	>2,000	<500

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0650KN	38 16 4	119 11 11	2.0	5.00	10.00	1.0	1,000	N	N
WL0651KN	38 17 3	119 10 3	.7	2.00	5.00	1.5	700	N	N
WL0652KN	38 18 30	119 10 18	3.0	5.00	7.00	1.5	1,500	N	N
WL0653KN	38 19 34	119 10 41	2.0	3.00	7.00	>2.0	1,500	N	N
WL0654KN	38 25 13	119 8 45	2.0	.10	.20	.7	200	<1.0	N
WL0655KN	38 25 3	119 8 3	2.0	.70	1.50	2.0	500	1.0	N
WL0656KN	38 25 13	119 7 5	.5	.20	1.50	2.0	500	N	N
WL0657KN	38 25 14	119 6 24	5.0	2.00	2.00	1.5	1,000	N	N
WL0658KN	38 24 40	119 5 18	2.0	.10	.50	1.5	200	N	N
WL0659KN	38 25 19	119 3 40	3.0	1.00	2.00	7.0	1,000	N	N
WL0660KN	38 29 13	119 29 0	.5	1.50	10.00	>2.0	1,500	N	N
WL0661KN	38 29 36	119 29 0	1.0	2.00	5.00	>2.0	1,500	N	N
WL0662KN	38 39 15	119 38 53	3.0	5.00	7.00	1.5	1,000	N	N
WL0663KN	38 59 10	119 34 50	3.0	2.00	7.00	>2.0	2,000	N	N
WL0664KN	38 58 30	119 33 48	.5	1.50	3.00	>2.0	700	N	N
WL0665KN	38 55 48	119 33 53	.5	.50	5.00	>2.0	1,000	N	N
WL0666KN	38 54 40	119 32 40	3.0	3.00	7.00	>2.0	1,500	N	N
WL0667KN	38 52 46	119 32 12	2.0	3.00	10.00	.7	2,000	N	N
WL0668KN	38 52 13	119 32 55	3.0	3.00	5.00	1.5	2,000	N	N
WL0669KN	38 51 27	119 33 53	.5	.20	3.00	>2.0	700	N	N
WL0670KN	38 51 32	119 33 51	5.0	2.00	5.00	2.0	2,000	N	N
WL0671KN	38 50 25	119 32 33	.5	.20	1.50	>2.0	500	N	N
WL0672KN	38 47 43	119 34 38	1.0	.20	2.00	>2.0	700	N	N
WL0673KN	38 51 47	119 36 40	.5	.10	2.00	1.5	500	N	N
WL0674KN	38 45 59	119 32 4	.7	.20	1.00	>2.0	700	N	N
WL0675KN	38 45 37	119 29 7	.5	3.00	5.00	>2.0	2,000	N	N
WL0676KN	38 46 10	119 27 53	.2	.20	2.00	>2.0	500	N	N
WL0677KN	38 15 36	119 18 8	2.0	3.00	15.00	2.0	1,500	N	N
WL0678KN	38 16 7	119 18 8	2.0	3.00	10.00	2.0	1,000	N	N
WL0679KN	38 17 49	119 19 12	.5	.70	5.00	>2.0	700	N	N
WL0680KN	38 17 14	119 18 53	.5	1.00	5.00	>2.0	1,000	N	N
WL0681KN	38 51 7	119 23 32	.5	.10	5.00	>2.0	700	N	N
WL0682KN	38 50 14	119 28 31	1.0	3.00	5.00	1.5	1,500	N	N
WL0683KN	38 51 45	119 26 10	.2	2.00	7.00	>2.0	1,000	N	N
WL0684KN	38 53 24	119 24 58	.7	.30	5.00	>2.0	700	N	N
WL0685KN	38 55 5	119 25 13	1.0	.30	5.00	>2.0	700	N	N
WL0686KN	38 56 6	119 25 17	.5	.20	5.00	>2.0	500	N	N
WL0687KN	38 59 38	119 26 1	.7	.50	5.00	>2.0	700	N	N
WL0688KN	38 57 25	119 29 33	.5	.10	5.00	>2.0	700	N	N
WL0689KN	38 57 16	119 29 36	.5	.10	7.00	>2.0	700	N	N
WL0690KN	38 59 25	119 22 55	.7	.30	3.00	>2.0	500	N	N
WL0691KN	38 56 24	119 16 17	.5	.70	5.00	>2.0	1,000	N	N
WL0692KN	38 54 5	119 17 36	.5	.50	5.00	>2.0	1,000	N	N
WL0693KN	38 53 34	119 14 45	.5	.30	5.00	>2.0	1,000	N	N
WL0695KN	38 43 52	119 10 28	.5	.50	5.00	>2.0	1,000	N	N
WL0696KN	38 42 54	119 12 27	.7	.30	7.00	>2.0	1,000	N	N
WL0697KN	38 42 22	119 12 35	.7	.20	5.00	>2.0	1,000	10.0	N
WL0698KN	38 42 13	119 12 37	1.5	.50	5.00	>2.0	1,500	1.0	N
WL0699KN	38 47 40	119 1 36	.5	.50	7.00	>2.0	1,000	N	N
WL0700KN	38 35 35	119 3 15	.5	.15	5.00	>2.0	1,000	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0650KN	N	<20	1,000	<2	N	N	20	2,000	10
WL0651KN	N	20	700	N	N	N	<10	300	<10
WL0652KN	N	<20	100	<2	<20	N	20	1,500	15
WL0653KN	N	200	500	<2	N	N	20	700	10
WL0654KN	N	N	>10,000	<2	N	N	10	70	20
WL0655KN	N	100	>10,000	<2	150	N	10	100	50
WL0656KN	N	<20	>10,000	<2	N	N	N	70	20
WL0657KN	N	<20	>10,000	2	N	N	20	150	70
WL0658KN	N	<20	>10,000	<2	N	N	15	70	30
WL0659KN	N	<20	>10,000	2	N	N	20	70	30
WL0660KN	N	200	300	N	N	N	10	200	<10
WL0661KN	N	200	150	<2	N	N	15	150	<10
WL0662KN	N	20	1,000	<2	N	N	50	1,000	10
WL0663KN	N	100	500	<2	N	N	15	200	10
WL0664KN	N	150	300	N	N	N	<10	200	N
WL0665KN	N	200	300	N	N	N	<10	150	N
WL0666KN	N	20	150	<2	N	N	30	300	10
WL0667KN	N	200	1,000	N	N	N	20	200	15
WL0668KN	N	50	500	<2	N	N	30	200	10
WL0669KN	N	70	2,000	N	N	N	<10	20	<10
WL0670KN	N	100	300	<2	N	N	15	150	20
WL0671KN	N	100	1,500	N	N	N	10	50	50
WL0672KN	N	500	1,000	N	N	N	<10	100	<10
WL0673KN	N	20	300	<2	N	N	N	<20	20
WL0674KN	N	50	>,000	N	N	N	10	100	20
WL0675KN	N	200	7,000	<2	N	N	<10	30	10
WL0676KN	N	N	300	N	N	N	<10	<20	N
WL0677KN	N	150	1,000	<2	<20	N	15	500	70
WL0678KN	N	150	5,000	N	N	N	15	500	10
WL0679KN	N	N	150	<2	N	N	10	70	<10
WL0680KN	N	200	150	<2	N	N	10	100	<10
WL0681KN	N	70	200	N	N	N	10	30	<10
WL0682KN	N	150	5,000	N	N	N	<10	100	10
WL0683KN	N	70	300	N	N	N	10	50	10
WL0684KN	N	<20	200	N	N	N	10	50	<10
WL0685KN	N	20	700	<2	N	N	10	70	<10
WL0686KN	N	N	300	N	N	N	10	50	<10
WL0687KN	N	<20	200	N	N	N	10	50	<10
WL0688KN	N	50	300	N	N	N	10	50	N
WL0689KN	N	50	300	N	N	N	10	50	<10
WL0690KN	N	1,000	1,000	N	N	N	<10	70	15
WL0691KN	N	70	1,000	N	N	N	10	50	<10
WL0692KN	N	200	300	N	N	N	10	50	<10
WL0693KN	N	100	300	N	N	N	10	50	N
WL0695KN	N	100	>10,000	N	N	N	10	70	<10
WL0696KN	N	100	500	N	N	N	10	50	<10
WL0697KN	50	100	5,000	N	N	N	10	50	N
WL0698KN	N	100	500	<2	N	100	<10	70	<10
WL0699KN	N	N	500	N	N	N	10	50	<10
WL0700KN	N	N	1,000	N	N	N	10	50	30

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0650KN	200	N	N	200	N	N	70	70
WL0651KN	500	N	<50	50	<20	N	70	N
WL0652KN	300	N	<50	300	20	N	100	50
WL0653KN	700	N	100	50	20	N	100	30
WL0654KN	70	30	N	<10	150	N	<10	N
WL0655KN	200	20	50	20	150	N	20	N
WL0656KN	300	<10	<50	N	50	N	20	N
WL0657KN	150	15	<50	50	70	N	50	N
WL0658KN	500	N	<50	N	100	N	20	N
WL0659KN	200	10	<50	50	150	N	30	N
WL0660KN	500	N	100	<10	50	N	100	70
WL0661KN	500	<10	100	<10	50	N	50	100
WL0662KN	150	N	N	300	N	N	100	30
WL0663KN	300	N	<50	<10	20	N	70	20
WL0664KN	500	<10	100	<10	70	N	50	50
WL0665KN	500	10	70	<10	70	N	50	50
WL0666KN	300	N	70	70	20	N	100	50
WL0667KN	200	N	N	50	20	N	100	<20
WL0668KN	200	N	<50	100	70	N	100	<20
WL0669KN	300	N	50	N	150	N	70	50
WL0670KN	150	N	N	20	30	N	70	N
WL0671KN	300	50	50	<10	5,000	N	50	300
WL0672KN	200	N	70	<10	150	N	50	20
WL0673KN	200	N	N	N	50	N	20	N
WL0674KN	150	30	70	<10	500	N	100	150
WL0675KN	300	N	100	<10	300	N	50	30
WL0676KN	300	N	50	<10	200	N	50	30
WL0677KN	500	N	<50	50	20	N	100	<20
WL0678KN	200	N	70	50	50	N	100	50
WL0679KN	500	<10	<50	<10	N	N	30	50
WL0680KN	300	10	50	<10	N	N	50	20
WL0681KN	500	N	100	<10	30	N	50	70
WL0682KN	300	N	<50	N	100	N	30	N
WL0683KN	500	15	50	<10	70	N	50	70
WL0684KN	700	30	150	<10	100	N	50	100
WL0685KN	300	10	100	<10	<20	N	50	70
WL0686KN	700	10	100	<10	50	N	50	100
WL0687KN	500	N	50	<10	20	N	50	30
WL0688KN	500	N	<50	<10	20	N	30	50
WL0689KN	500	N	50	<10	<20	N	50	70
WL0690KN	200	<10	<50	<10	500	N	30	20
WL0691KN	500	15	100	<10	50	N	30	70
WL0692KN	500	<10	70	<10	20	N	50	70
WL0693KN	700	15	100	<10	20	N	30	70
WL0695KN	300	N	70	<10	<20	N	50	50
WL0696KN	700	10	100	<10	70	N	50	70
WL0697KN	500	N	100	<10	500	N	70	70
WL0698KN	500	<10	50	<10	50	N	50	20
WL0699KN	700	50	100	<10	100	N	50	100
WL0700KN	500	15	70	<10	20	N	20	100

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0650KN	500	300	N	100	N	>2,000	N
WL0651KN	700	200	N	150	N	>2,000	700
WL0652KN	300	500	N	100	N	2,000	<500
WL0653KN	300	300	<100	300	N	2,000	1,500
WL0654KN	3,000	300	N	50	N	700	<500
WL0655KN	1,500	200	N	150	N	1,000	<500
WL0656KN	7,000	200	<100	200	N	>2,000	2,000
WL0657KN	2,000	300	N	70	N	2,000	<500
WL0658KN	3,000	700	N	200	<500	>2,000	2,000
WL0659KN	5,000	200	500	200	N	2,000	2,000
WL0660KN	200	300	<100	200	N	>2,000	1,500
WL0661KN	200	300	N	500	N	>2,000	1,000
WL0662KN	500	300	N	200	N	>2,000	N
WL0663KN	1,000	500	N	200	N	2,000	500
WL0664KN	500	500	N	300	N	>2,000	1,000
WL0665KN	500	500	N	300	N	>2,000	500
WL0666KN	500	500	N	300	N	2,000	<500
WL0667KN	700	300	N	70	N	2,000	N
WL0668KN	2,000	300	N	100	N	>2,000	N
WL0669KN	500	300	N	300	N	>2,000	<500
WL0670KN	2,000	500	N	200	N	>2,000	N
WL0671KN	500	500	N	300	N	>2,000	<500
WL0672KN	500	300	N	150	N	>2,000	<500
WL0673KN	1,000	200	N	150	N	2,000	N
WL0674KN	700	500	200	100	N	>2,000	<500
WL0675KN	700	300	N	200	N	>2,000	<500
WL0676KN	200	500	N	300	N	>2,000	1,000
WL0677KN	700	500	N	300	N	2,000	<500
WL0678KN	500	300	N	500	N	>2,000	1,500
WL0679KN	200	500	N	500	N	>2,000	1,500
WL0680KN	500	300	N	300	N	>2,000	500
WL0681KN	200	300	N	500	N	>2,000	2,000
WL0682KN	500	500	N	150	N	1,500	N
WL0683KN	200	500	N	300	N	>2,000	1,500
WL0684KN	300	500	N	500	N	>2,000	2,000
WL0685KN	1,000	500	N	200	N	2,000	500
WL0686KN	500	700	N	500	N	>2,000	2,000
WL0687KN	300	700	N	200	N	>2,000	700
WL0688KN	500	700	N	300	N	>2,000	500
WL0689KN	500	500	N	200	N	2,000	500
WL0690KN	200	700	<100	100	N	>2,000	N
WL0691KN	500	500	N	300	N	>2,000	1,500
WL0692KN	<200	500	N	300	N	>2,000	1,000
WL0693KN	500	500	N	300	N	>2,000	1,500
WL0694KN	500	300	N	200	N	>2,000	<500
WL0696KN	200	500	N	500	N	>2,000	700
WL0697KN	200	500	N	300	N	2,000	1,000
WL0698KN	700	300	N	200	N	1,000	N
WL0699KN	200	500	N	500	N	>2,000	2,000
WL0700KN	300	500	<100	200	N	2,000	<500

Table 4.--Data for concentrate samples, Waller Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0701KN	38 36 33	119 2 55	.5	.20	7.00	>2.0	1,500	N	N
WL0702KN	38 37 33	119 3 4	.2	.20	5.00	>2.0	1,500	N	N
WL0703KN	38 38 22	119 3 43	.7	.20	3.00	>2.0	700	15.0	N
WL0704KN	38 39 53	119 5 16	2.0	.20	2.00	>2.0	700	200.0	<500
WL0705KN	38 40 41	119 5 44	1.5	3.00	5.00	1.5	1,000	N	N
WL0706KN	38 40 52	119 6 49	.5	.10	1.00	1.5	200	5.0	N
WL0707KN	38 41 31	119 7 14	.7	.50	5.00	>2.0	1,000	15.0	N
WL0708KN	38 43 21	119 7 37	1.0	2.00	5.00	1.5	2,000	N	N
WL0709KN	38 43 35	119 7 55	.5	.70	5.00	>2.0	1,000	N	N
WL0710KN	38 43 19	119 2 5	.2	.50	7.00	>2.0	1,000	N	N
WL0711KN	38 41 18	119 13 24	.5	1.00	5.00	>2.0	1,500	N	N
WL0712KN	38 39 38	119 13 46	.5	.10	7.00	>2.0	1,000	N	N
WL0713KN	38 37 22	119 14 15	.5	.50	7.00	>2.0	1,000	N	N
WL0714KN	38 36 28	119 14 29	.7	3.00	5.00	>2.0	1,500	N	N
WL0715KN	38 37 11	119 11 45	.5	.10	10.00	>2.0	1,500	N	N
WL0716KN	38 35 27	119 12 43	1.0	5.00	7.00	>2.0	1,500	N	N
WL0717KN	38 34 13	119 10 54	.5	.05	7.00	>2.0	1,500	N	N
WL0718KN	38 34 50	119 7 52	.5	.10	7.00	>2.0	1,500	N	N
WL0719KN	38 35 50	119 8 0	.5	.20	5.00	>2.0	1,000	N	N
WL0720KN	38 33 21	119 12 25	.2	.30	7.00	>2.0	1,000	N	N
WL0721KN	38 31 15	119 11 58	.5	.10	7.00	>2.0	1,000	N	N
WL0722KN	38 27 54	119 0 50	.5	.05	10.00	>2.0	1,500	N	N
WL0723KN	38 27 42	119 0 56	.5	.20	5.00	>2.0	1,000	N	N
WL0724KN	38 25 42	119 1 14	.7	3.00	5.00	>2.0	1,000	N	N
WL0725KN	38 25 16	119 1 59	1.0	3.00	5.00	1.0	700	N	N
WL0726KN	38 25 18	119 2 13	1.0	2.00	2.00	.7	700	N	N
WL0727KN	38 26 55	119 4 7	1.0	5.00	7.00	2.0	1,500	N	N
WL0728KN	38 21 33	119 0 41	1.5	3.00	5.00	1.0	1,000	N	N
WL0729KN	38 21 27	119 1 38	2.0	3.00	5.00	1.0	1,500	N	N
WL0730KN	38 26 51	118 52 8	1.0	2.00	5.00	2.0	1,500	10.0	N
WL0731KN	38 27 15	118 51 36	1.5	3.00	5.00	>2.0	1,500	N	N
WL0732KN	38 25 36	118 49 2	.5	.20	7.00	>2.0	1,500	N	N
WL0733KN	38 25 4	118 48 30	.7	.10	7.00	>2.0	1,000	N	N
WL0734KN	38 24 37	118 47 13	.7	.20	7.00	>2.0	1,000	N	N
WL0735KN	38 24 30	118 46 28	.7	1.00	5.00	>2.0	1,000	N	N
WL0736KN	38 24 6	118 45 44	2.0	.70	2.00	1.0	1,000	N	N
WL0737KN	38 23 32	118 45 3	5.0	.50	1.50	2.0	500	N	N
WL0738KN	38 9 34	118 58 15	.7	3.00	7.00	>2.0	1,000	N	N
WL0739KN	38 11 1	118 56 11	2.0	5.00	7.00	1.5	1,500	N	N
WL0740KN	38 11 52	118 54 55	1.0	3.00	5.00	2.0	1,000	N	N
WL0741KN	38 11 22	118 54 12	1.0	5.00	7.00	2.0	1,500	N	N
WL0742KN	38 23 3	119 27 12	2.0	3.00	10.00	>2.0	1,500	N	N
WL0743KN	38 25 14	119 27 8	.7	1.50	7.00	>2.0	2,000	N	N
WL0744KN	38 30 52	119 31 47	5.0	3.00	15.00	1.0	5,000	N	N
WL0745KN	38 34 2	119 30 57	.5	1.00	7.00	>2.0	2,000	N	N
WL0746KN	38 38 25	119 32 57	.5	.50	7.00	>2.0	1,500	N	N
WL0747KN	38 38 43	119 33 5	.5	.20	7.00	>2.0	1,000	N	N
WL0748KN	38 39 58	119 41 17	20.0	.50	1.00	.5	1,000	15.0	N
WL0749KN	38 40 1	119 41 36	20.0	.70	2.00	.5	1,000	5.0	N
WL0750KN	38 37 0	119 42 42	2.0	3.00	7.00	.5	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0701KN	N	<20	700	N	N	N	10	30	<10
WL0702KN	N	<20	500	N	N	N	10	50	<10
WL0703KN	70	N	>10,000	<2	N	N	10	20	10
WL0704KN	30	100	>10,000	N	N	N	15	20	20
WL0705KN	N	50	10,000	N	N	N	50	1,000	10
WL0706KN	20	<20	700	N	20	N	200	20	10,000
WL0707KN	100	70	500	N	N	N	15	50	200
WL0708KN	N	200	>10,000	<2	N	N	10	300	<10
WL0709KN	N	150	>10,000	N	N	N	10	100	N
WL0710KN	N	N	500	N	N	N	10	20	70
WL0711KN	N	150	500	N	N	N	10	100	<10
WL0712KN	N	N	200	N	N	N	10	30	<10
WL0713KN	N	<20	300	N	N	N	10	70	10
WL0714KN	N	100	1,500	N	N	N	10	700	<10
WL0715KN	N	20	200	N	N	N	10	20	<10
WL0716KN	N	100	200	N	N	N	15	700	10
WL0717KN	N	N	200	N	N	N	10	20	<10
WL0718KN	N	N	300	N	N	N	10	30	<10
WL0719KN	N	100	500	N	N	N	10	20	<10
WL0720KN	N	100	200	N	N	N	10	70	20
WL0721KN	N	N	150	N	N	N	10	30	<10
WL0722KN	N	N	5,000	<2	N	N	10	20	10
WL0723KN	N	N	>10,000	N	N	N	10	50	<10
WL0724KN	N	20	7,000	<2	N	N	15	700	10
WL0725KN	N	N	>10,000	<2	N	N	15	500	<10
WL0726KN	N	<20	>10,000	N	N	N	10	500	20
WL0727KN	N	100	1,000	N	N	N	20	700	<10
WL0728KN	N	300	>10,000	<2	N	N	15	500	50
WL0729KN	N	50	10,000	N	N	N	20	500	15
WL0730KN	30	100	500	N	300	N	15	500	10
WL0731KN	N	500	700	<2	N	N	15	200	20
WL0732KN	N	N	500	N	N	N	10	50	<10
WL0733KN	N	<20	700	<2	N	N	20	20	30
WL0734KN	N	<20	10,000	<2	N	N	10	70	50
WL0735KN	N	50	10,000	<2	N	N	15	100	50
WL0736KN	N	70	>10,000	<2	N	N	10	150	20
WL0737KN	N	100	>10,000	<2	N	N	N	50	50
WL0738KN	N	150	1,000	<2	N	N	10	300	<10
WL0739KN	N	100	500	<2	N	N	20	500	10
WL0740KN	N	50	700	<2	N	N	15	500	<10
WL0741KN	N	50	7,000	N	N	N	15	1,000	<10
WL0742KN	N	<20	200	N	N	N	20	1,000	10
WL0743KN	N	20	300	<2	N	N	10	300	<10
WL0744KN	N	2,000	1,000	10	30	N	20	200	70
WL0745KN	N	N	500	N	N	N	10	<20	N
WL0746KN	N	N	200	<2	N	N	<10	100	<10
WL0747KN	N	N	700	<2	N	N	15	100	<10
WL0748KN	N	50	10,000	<2	N	N	100	20	150
WL0749KN	N	100	>10,000	2	N	N	100	150	200
WL0750KN	N	<20	>10,000	N	N	N	20	1,000	10

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-ND	S-NI	S-PB	S-SB	S-SC	S-SN
WL0701KN	700	15	150	<10	100	N	50	100
WL0702KN	700	10	150	<10	<20	N	50	100
WL0703KN	500	N	70	<10	50	N	30	<20
WL0704KN	300	20	70	<10	300	N	50	50
WL0705KN	150	N	50	100	200	N	70	200
WL0706KN	200	N	50	20	700	N	20	150
WL0707KN	300	N	70	N	100	N	70	50
WL0708KN	100	N	50	50	N	N	50	30
WL0709KN	300	N	70	<10	20	N	30	50
WL0710KN	700	20	100	<10	200	N	50	100
WL0711KN	700	20	150	<10	150	N	50	70
WL0712KN	700	15	150	<10	50	N	50	70
WL0713KN	500	15	150	<10	50	N	30	70
WL0714KN	500	10	100	<10	100	N	50	50
WL0715KN	500	50	150	<10	<20	N	20	70
WL0716KN	500	10	100	50	20	N	70	70
WL0717KN	700	20	150	<10	20	N	50	50
WL0718KN	1,000	10	100	<10	20	N	50	70
WL0719KN	500	N	70	<10	100	N	70	70
WL0720KN	500	10	50	<10	<20	N	50	70
WL0721KN	700	15	100	<10	50	N	50	70
WL0722KN	700	10	50	<10	50	N	20	50
WL0723KN	500	15	100	<10	100	N	30	70
WL0724KN	500	10	70	50	20	N	50	30
WL0725KN	100	N	N	100	<20	N	70	20
WL0726KN	70	N	N	50	50	N	50	<20
WL0727KN	500	<10	70	70	30	N	70	50
WL0728KN	150	N	N	70	20	N	70	<20
WL0729KN	100	N	N	70	20	N	100	N
WL0730KN	700	10	70	50	100	N	100	50
WL0731KN	500	N	70	50	50	N	70	30
WL0732KN	500	15	150	<10	20	N	30	70
WL0733KN	1,000	50	50	20	50	N	30	70
WL0734KN	1,000	100	70	<10	500	N	70	50
WL0735KN	700	100	100	<10	300	N	100	50
WL0736KN	150	N	<50	N	20	N	15	20
WL0737KN	150	<10	<50	N	70	N	20	N
WL0738KN	500	<10	<50	70	20	N	70	200
WL0739KN	300	N	<50	200	50	N	70	20
WL0740KN	500	N	<50	50	N	N	70	50
WL0741KN	500	<10	<50	150	50	N	100	70
WL0742KN	500	<10	70	70	30	N	70	50
WL0743KN	500	<10	50	20	50	N	70	70
WL0744KN	300	10	<50	20	50	N	70	70
WL0745KN	200	15	50	<10	150	N	50	50
WL0746KN	700	15	100	<10	50	N	30	70
WL0747KN	1,000	20	70	<10	50	N	50	50
WL0748KN	100	N	N	100	1,000	N	20	N
WL0749KN	70	20	N	70	500	N	20	N
WL0750KN	N	N	N	70	20	N	100	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0701KN	500	500	N	500	N	>2,000	1,000
WL0702KN	200	500	N	500	N	>2,000	<500
WL0703KN	>10,000	300	N	200	N	>2,000	N
WL0704KN	2,000	300	700	200	N	>2,000	<500
WL0705KN	1,500	300	150	150	N	>2,000	<500
WL0706KN	<200	200	<100	200	N	>2,000	<500
WL0707KN	700	300	N	200	N	>2,000	<500
WL0708KN	2,000	500	N	150	N	>2,000	<500
WL0709KN	2,000	500	N	200	N	>2,000	<500
WL0710KN	N	500	N	300	N	>2,000	500
WL0711KN	500	500	N	500	N	>2,000	1,000
WL0712KN	500	500	N	500	N	>2,000	2,000
WL0713KN	500	500	N	500	N	>2,000	2,000
WL0714KN	200	300	N	300	N	>2,000	1,000
WL0715KN	<200	500	100	300	N	>2,000	1,500
WL0716KN	500	500	N	200	N	>2,000	700
WL0717KN	200	500	200	200	N	>2,000	3,000
WL0718KN	500	500	N	300	N	>2,000	1,000
WL0719KN	200	500	<100	500	N	>2,000	<500
WL0720KN	200	500	N	500	N	>2,000	1,000
WL0721KN	N	500	N	300	N	>2,000	1,500
WL0722KN	200	500	N	300	N	2,000	2,000
WL0723KN	700	300	N	500	N	2,000	1,500
WL0724KN	500	300	N	200	N	>2,000	1,500
WL0725KN	700	200	N	300	N	>2,000	<500
WL0726KN	5,000	500	N	70	N	>2,000	N
WL0727KN	500	300	N	200	N	>2,000	500
WL0728KN	1,000	200	<100	150	N	>2,000	<500
WL0729KN	700	300	N	100	N	>2,000	<500
WL0730KN	500	300	200	300	N	>2,000	2,000
WL0731KN	500	300	N	200	N	>2,000	700
WL0732KN	200	300	N	500	N	>2,000	1,500
WL0733KN	N	500	200	500	N	>2,000	1,000
WL0734KN	500	300	300	500	N	>2,000	1,500
WL0735KN	500	300	200	500	N	>2,000	2,000
WL0736KN	5,000	300	N	70	N	2,000	<500
WL0737KN	3,000	300	N	100	N	2,000	N
WL0738KN	500	300	N	300	N	>2,000	500
WL0739KN	500	300	N	200	N	>2,000	<500
WL0740KN	500	300	N	200	N	>2,000	500
WL0741KN	500	300	N	300	N	>2,000	<500
WL0742KN	<200	500	N	200	N	2,000	2,000
WL0743KN	500	500	N	300	N	2,000	1,500
WL0744KN	1,000	500	100	100	N	2,000	N
WL0745KN	<200	300	N	300	N	2,000	<500
WL0746KN	500	300	N	200	N	2,000	2,000
WL0747KN	500	500	N	300	N	>2,000	5,000
WL0748KN	700	300	N	50	2,000	300	N
WL0749KN	200	300	N	20	N	500	N
WL0750KN	2,000	300	N	20	N	500	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0751KN	38 35 48	119 41 32	1.5	3.00	10.00	1.5	1,000	N	N
WL0752KN	38 41 55	119 51 4	2.0	3.00	7.00	2.0	1,500	<1.0	N
WL0753KN	38 41 2	119 48 30	3.0	3.00	5.00	1.5	1,000	N	N
WL0754KN	38 41 1	119 49 5	2.0	3.00	5.00	2.0	1,000	N	N
WL0755KN	38 44 28	119 34 24	3.0	7.00	5.00	2.0	1,000	N	N
WL0756KN	38 41 40	119 35 8	1.0	1.00	2.00	1.0	1,000	N	N
WL0757KN	38 7 42	118 45 6	1.0	3.00	5.00	2.0	1,000	N	N
WL0758KN	38 3 57	118 48 5	1.5	3.00	5.00	1.0	1,000	N	N
WL0759KN	38 0 33	118 50 35	1.0	3.00	5.00	2.0	1,500	N	N
WL0760KN	38 3 20	119 10 31	5.0	.50	5.00	.7	2,000	2.0	N
WL0761KN	38 4 41	119 8 49	.5	.20	3.00	>2.0	1,500	1.0	N
WL0762KN	38 4 53	119 6 6	1.5	3.00	3.00	1.5	1,500	N	N
WL0763KN	38 13 21	118 51 24	10.0	1.00	1.50	2.0	1,000	N	N
WL0764KN	38 14 0	118 49 46	2.0	.70	5.00	2.0	1,500	N	N
WL0765KN	38 14 35	118 47 59	2.0	3.00	5.00	2.0	2,000	N	N
WL0766KN	38 7 21	119 12 44	2.0	.20	5.00	2.0	1,500	N	N
WL0767KN	38 7 29	119 12 52	1.5	.20	2.00	2.0	1,000	N	N
WL0768KN	38 9 45	119 8 51	2.0	2.00	5.00	2.0	1,000	N	N
WL0769KN	38 9 31	119 9 8	1.5	3.00	5.00	1.0	1,500	N	N
WL0770KN	38 10 2	119 9 2	1.0	3.00	5.00	2.0	1,000	N	N
WL0771KN	38 11 53	119 6 34	1.0	2.00	3.00	1.0	500	N	N
WL0772KN	38 13 2	118 59 2	5.0	.70	2.00	2.0	1,000	500.0	N
WL0773KN	38 13 29	118 57 41	2.0	3.00	5.00	1.5	1,000	N	N
WL0774KN	38 14 40	118 57 55	1.0	2.00	5.00	.5	500	N	N
WL0775KN	38 14 54	118 58 24	2.0	3.00	3.00	2.0	1,000	N	N
WL0776KN	38 30 35	118 52 50	2.0	.50	3.00	2.0	1,500	N	N
WL0777KN	38 59 46	119 56 42	.5	.20	3.00	>2.0	700	N	N
WL0778KN	38 58 57	119 54 42	.5	.20	3.00	>2.0	700	N	N
WL0779KN	38 57 45	119 55 31	<.1	.10	3.00	>2.0	300	N	N
WL0780KN	38 55 2	119 57 26	.5	.05	5.00	>2.0	700	N	N
WL0781KN	38 54 13	119 58 4	.5	.30	3.00	>2.0	1,000	N	N
WL0782KN	38 54 0	119 55 48	.2	.15	3.00	>2.0	1,000	N	N
WL0783KN	38 53 54	119 55 51	.5	<.05	2.00	>2.0	700	N	N
WL0784KN	38 53 21	119 59 27	.5	.50	5.00	>2.0	700	N	N
WL0785KN	38 52 8	119 58 52	.5	.10	5.00	>2.0	1,000	N	N
WL0786KN	38 52 12	119 53 44	.5	.05	5.00	>2.0	700	N	N
WL0787KN	38 51 46	119 57 25	.7	.30	5.00	>2.0	1,000	N	N
WL0788KN	38 51 43	119 57 38	.5	.05	5.00	>2.0	700	N	N
WL0789KN	38 52 19	119 57 46	.5	.05	5.00	>2.0	1,000	N	N
WL0790KN	38 54 13	119 50 51	.5	.10	5.00	>2.0	1,500	N	N
WL0791KN	38 53 28	119 50 21	.5	.10	3.00	>2.0	1,000	N	N
WL0792KN	38 37 55	119 24 0	20.0	.50	7.00	2.0	7,000	N	N
WL0793KN	38 36 45	119 23 30	.5	.20	10.00	>2.0	1,000	N	N
WL0794KN	38 35 42	119 23 3	.5	.10	15.00	>2.0	2,000	N	N
WL0800KN	38 0 35	119 22 17	.7	.20	7.00	>2.0	1,500	N	N
WL0801KN	38 0 7	119 22 20	.5	.10	10.00	>2.0	2,000	N	N
WL0802KN	38 0 17	119 23 17	.5	.10	10.00	>2.0	2,000	N	N
WL0803KN	38 1 0	119 24 40	.2	.05	10.00	>2.0	2,000	N	1,000
WL0804KN	38 0 15	119 25 15	.3	.05	10.00	>2.0	1,500	N	500
WL0805KN	38 0 13	119 25 35	.5	.05	10.00	>2.0	1,500	N	700

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0751KN	N	20	1,000	<2	N	N	20	1,000	20
WL0752KN	N	<20	700	<2	N	N	20	1,000	50
WL0753KN	N	50	300	N	N	N	20	700	15
WL0754KN	N	N	150	<2	N	N	20	700	10
WL0755KN	N	50	10,000	<2	N	N	20	1,000	10
WL0756KN	N	2,000	700	<2	N	N	N	150	10
WL0757KN	N	100	500	<2	N	N	20	700	10
WL0758KN	N	N	150	N	N	N	20	1,000	<10
WL0759KN	N	100	150	N	N	N	10	500	<10
WL0760KN	N	700	>10,000	2	N	N	10	100	100
WL0761KN	N	200	300	<2	N	N	10	70	30
WL0762KN	N	500	3,000	<2	150	N	15	500	20
WL0763KN	N	150	10,000	2	20	N	<10	200	70
WL0764KN	N	200	200	<2	N	N	N	70	50
WL0765KN	N	300	2,000	N	N	N	10	300	10
WL0766KN	N	70	300	<2	N	N	<10	30	10
WL0767KN	N	100	7,000	<2	N	N	N	50	15
WL0768KN	N	150	1,500	<2	N	N	15	500	15
WL0769KN	N	100	5,000	N	N	N	10	500	10
WL0770KN	N	100	>10,000	N	N	N	10	700	<10
WL0771KN	N	N	500	N	N	N	10	500	N
WL0772KN	N	100	3,000	2	N	N	20	100	500
WL0773KN	N	<20	200	N	N	N	20	700	<10
WL0774KN	N	<20	700	N	N	N	<10	500	<10
WL0775KN	N	20	1,500	<2	N	N	20	200	<10
WL0776KN	N	50	500	<2	N	N	10	30	10
WL0777KN	N	50	150	N	N	N	N	N	N
WL0778KN	N	200	100	<2	N	N	N	20	N
WL0779KN	N	20	200	N	N	N	<10	N	<10
WL0780KN	N	N	100	N	N	N	10	20	<10
WL0781KN	N	N	150	<2	N	N	10	50	N
WL0782KN	N	N	100	N	N	N	10	20	N
WL0783KN	N	30	100	N	N	N	<10	20	N
WL0784KN	N	100	150	N	N	N	10	100	<10
WL0785KN	N	N	100	<2	N	N	10	30	N
WL0786KN	N	N	100	N	N	N	10	<20	<10
WL0787KN	N	N	50	N	N	N	<10	100	<10
WL0788KN	N	N	<50	N	N	N	10	<20	<10
WL0789KN	N	N	100	N	N	N	10	20	<10
WL0790KN	N	N	100	N	N	N	10	N	<10
WL0791KN	N	70	100	N	N	N	N	N	10
WL0792KN	N	70	1,000	N	N	N	50	70	100
WL0793KN	N	50	1,000	N	50	N	30	20	15
WL0794KN	N	<20	500	N	N	N	10	20	30
WL0800KN	N	100	200	N	N	N	15	50	10
WL0801KN	N	N	<50	N	N	N	15	20	15
WL0802KN	N	70	<50	N	N	N	15	50	15
WL0803KN	N	<20	50	N	N	N	50	30	10
WL0804KN	N	N	<50	N	N	N	20	30	15
WL0805KN	N	N	70	<2	N	N	50	30	20

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0751KN	500	<10	<50	50	20	N	100	20
WL0752KN	300	10	50	50	20	N	100	50
WL0753KN	200	N	50	100	20	N	50	20
WL0754KN	500	<10	50	70	50	N	100	30
WL0755KN	50	N	<50	100	20	N	100	N
WL0756KN	100	<10	N	20	20	N	50	N
WL0757KN	500	10	70	70	<20	N	70	50
WL0758KN	100	N	N	100	<20	N	100	50
WL0759KN	500	10	100	50	N	N	70	50
WL0760KN	200	<10	<50	20	500	N	20	N
WL0761KN	1,000	15	150	20	300	N	70	200
WL0762KN	500	N	<50	100	300	N	100	50
WL0763KN	200	10	<50	20	50	N	20	N
WL0764KN	300	15	50	N	20	N	30	<20
WL0765KN	500	<10	70	20	30	N	30	30
WL0766KN	500	10	<50	<10	100	N	50	70
WL0767KN	300	N	<50	N	100	N	50	<20
WL0768KN	300	N	50	70	7,000	N	70	70
WL0769KN	300	N	<50	70	<20	N	50	30
WL0770KN	300	N	50	50	100	N	70	50
WL0771KN	150	N	<50	50	N	N	30	<20
WL0772KN	500	20	50	20	300	200	30	50
WL0773KN	300	N	50	100	N	N	150	30
WL0774KN	150	N	N	30	20	N	30	<20
WL0775KN	300	N	50	70	N	N	70	<20
WL0776KN	500	30	70	<10	200	N	70	20
WL0777KN	500	<10	50	<10	N	N	50	50
WL0778KN	500	50	100	<10	20	N	20	50
WL0779KN	300	15	70	N	N	N	20	N
WL0780KN	700	15	70	20	30	N	20	70
WL0781KN	500	15	100	20	20	N	50	100
WL0782KN	500	15	100	20	50	N	50	100
WL0783KN	500	20	70	20	N	N	30	20
WL0784KN	500	10	70	15	50	N	30	100
WL0785KN	700	20	100	20	20	N	30	70
WL0786KN	500	20	50	<10	<20	N	20	50
WL0787KN	500	15	100	20	20	N	20	100
WL0788KN	700	20	100	20	50	N	20	70
WL0789KN	500	20	100	20	70	N	20	100
WL0790KN	1,500	15	150	<10	50	N	30	50
WL0791KN	1,000	<10	100	<10	50	N	50	70
WL0792KN	200	<10	50	30	150	N	30	N
WL0793KN	500	20	100	N	300	N	10	50
WL0794KN	1,500	50	200	N	50	N	20	100
WL0800KN	1,500	100	150	10	200	N	20	50
WL0801KN	1,500	50	200	N	100	N	20	70
WL0802KN	1,500	20	100	N	70	N	30	50
WL0803KN	1,500	20	100	N	200	N	20	70
WL0804KN	1,500	20	100	N	150	N	30	50
WL0805KN	1,500	20	100	N	200	N	20	50

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0751KN	700	200	N	500	N	2,000	5,000
WL0752KN	200	300	N	200	N	1,000	1,500
WL0753KN	200	300	N	100	N	1,500	1,000
WL0754KN	200	300	N	150	N	1,500	1,000
WL0755KN	500	300	N	70	N	2,000	N
WL0756KN	500	300	150	70	N	700	N
WL0757KN	200	300	N	300	N	2,000	<500
WL0758KN	300	300	N	100	N	2,000	<500
WL0759KN	200	200	N	300	N	2,000	<500
WL0760KN	1,000	500	N	70	N	300	N
WL0761KN	500	300	N	700	N	2,000	3,000
WL0762KN	500	300	N	200	N	2,000	<500
WL0763KN	1,000	500	N	150	N	2,000	500
WL0764KN	200	300	100	200	N	2,000	<500
WL0765KN	700	300	N	300	N	2,000	<500
WL0766KN	1,000	300	200	150	N	>2,000	<500
WL0767KN	1,000	300	200	100	N	>2,000	<500
WL0768KN	1,000	300	N	150	N	>2,000	<500
WL0769KN	1,000	300	N	150	N	2,000	<500
WL0770KN	1,000	200	N	200	N	>2,000	<500
WL0771KN	1,000	200	N	70	N	>2,000	<500
WL0772KN	700	300	<100	100	500	>2,000	<500
WL0773KN	500	300	N	150	N	>2,000	<500
WL0774KN	1,000	200	N	100	N	>2,000	N
WL0775KN	500	300	N	150	N	>2,000	<500
WL0776KN	1,000	300	N	300	N	2,000	700
WL0777KN	<200	500	N	500	N	>2,000	1,500
WL0778KN	N	700	N	500	N	>2,000	1,000
WL0779KN	200	200	150	200	N	>2,000	5,000
WL0780KN	<200	300	N	500	N	>2,000	1,500
WL0781KN	N	500	N	500	N	>2,000	700
WL0782KN	N	500	N	500	N	>2,000	1,000
WL0783KN	<200	300	100	200	N	2,000	1,500
WL0784KN	N	300	N	500	N	>2,000	2,000
WL0785KN	N	500	N	500	N	2,000	500
WL0786KN	200	300	N	200	N	>2,000	2,000
WL0787KN	N	300	N	700	N	>2,000	1,500
WL0788KN	N	300	N	300	N	2,000	2,000
WL0789KN	N	300	100	500	N	>2,000	2,000
WL0790KN	N	300	<100	700	N	>2,000	5,000
WL0791KN	N	500	N	700	N	>2,000	5,000
WL0792KN	500	700	N	150	N	700	N
WL0793KN	500	500	N	700	N	>2,000	500
WL0794KN	<200	500	N	1,000	N	700	<500
WL0800KN	<200	500	300	1,000	N	2,000	5,000
WL0801KN	<200	500	500	700	N	>2,000	>5,000
WL0802KN	<200	300	100	700	N	>2,000	>5,000
WL0803KN	200	200	N	700	N	>2,000	>5,000
WL0804KN	N	300	N	1,000	N	2,000	>5,000
WL0805KN	500	300	N	500	N	1,000	>5,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUDE	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL0806KN	38 1 12	119 26 50	.3	.10	10.00	>2.0	1,000	N	700
WL0807KN	38 0 57	119 30 15	.5	.50	7.00	>2.0	1,000	N	N
WL0808KN	38 1 22	119 30 55	.5	.10	10.00	>2.0	1,500	N	N
WL0809KN	38 1 37	119 30 55	.5	.10	10.00	>2.0	1,000	N	N
WL0810KN	38 2 35	119 28 40	.7	.05	10.00	>2.0	1,500	N	N
WL0811KN	38 2 35	119 28 33	.2	.10	10.00	>2.0	2,000	N	500
WL0812KN	38 3 48	119 30 30	.5	.10	10.00	>2.0	2,000	N	<500
WL0813KN	38 3 48	119 30 40	.5	.05	15.00	>2.0	1,500	N	N
WL0814KN	38 1 22	119 34 55	.5	.10	10.00	>2.0	1,500	N	N
WL0815KN	38 1 43	119 35 2	.2	.10	7.00	>2.0	1,000	N	N
WL0816KN	38 2 40	119 34 23	.5	.10	10.00	>2.0	1,500	N	N
WL0817KN	38 3 25	119 35 15	.5	.20	10.00	>2.0	1,000	N	N
WL0818KN	38 3 38	119 35 8	.3	.15	10.00	>2.0	1,500	N	N
WL0819KN	38 3 40	119 35 17	.5	.20	7.00	>2.0	1,000	N	N
WL0820KN	38 3 52	119 37 15	.2	.10	7.00	>2.0	1,000	N	N
WL0821KN	38 7 10	119 35 27	.5	.20	10.00	>2.0	1,000	N	N
WL0822KN	38 5 40	119 37 27	.5	.15	7.00	>2.0	1,000	N	N
WL0823KN	38 6 22	119 37 32	1.0	2.00	10.00	>2.0	2,000	N	N
WL0824KN	38 6 15	119 37 37	.7	.30	10.00	>2.0	1,000	N	N
WL0825KN	38 5 13	119 38 3	.7	.30	10.00	>2.0	1,500	N	N
WL0826KN	38 6 37	119 39 37	.5	.20	10.00	>2.0	1,000	N	N
WL0827KN	38 0 35	119 39 32	.5	.20	10.00	>2.0	1,000	N	N
WL0828KN	38 2 50	119 40 0	.7	.70	10.00	>2.0	1,500	N	N
WL0829KN	38 2 13	119 42 35	.5	.30	10.00	>2.0	1,000	N	N
WL0830KN	38 0 48	119 44 53	.5	.10	10.00	>2.0	1,500	N	N
WL0831KN	38 3 47	119 41 47	.5	.20	7.00	>2.0	1,000	N	N
WL0832KN	38 1 47	119 44 35	.5	.10	7.00	>2.0	1,500	N	N
WL0833KN	38 0 55	119 43 0	.5	.50	10.00	>2.0	1,500	N	N
WL0834KN	38 0 45	119 42 57	.5	.70	10.00	>2.0	1,000	N	N
WL8001KN	38 8 9	119 59 16	.7	1.50	5.00	>2.0	1,000	N	N
WL8004KN	38 8 20	119 57 25	.5	.50	7.00	>2.0	1,000	N	N
WL8007KN	38 8 34	119 57 58	.7	3.00	5.00	>2.0	1,500	N	N
WL8008KN	38 11 4	119 59 8	2.0	5.00	10.00	>2.0	1,500	N	N
WL8009KN	38 12 12	119 59 47	.5	.50	7.00	>2.0	1,000	N	N
WL8010KN	38 14 33	119 59 35	1.0	2.00	7.00	>2.0	1,500	N	N
WL8013KN	38 6 52	119 59 33	2.0	5.00	7.00	>2.0	1,500	N	N
WL8015KN	38 10 1	119 55 24	1.0	2.00	7.00	>2.0	1,500	N	N
WL8016KN	38 9 27	119 52 54	.1	.20	3.00	>2.0	1,000	N	N
WL8017KN	38 12 47	119 54 20	3.0	5.00	7.00	>2.0	1,500	N	N
WL8018KN	38 12 6	119 58 15	1.0	3.00	7.00	>2.0	1,500	N	N
WL8026KN	38 1 47	119 59 24	.5	.50	5.00	>2.0	700	N	N
WL8034KN	38 2 6	119 51 41	1.0	.05	5.00	>2.0	2,000	N	N
WL8035KN	38 3 41	119 50 39	.5	.20	3.00	2.0	1,000	N	N
WL8038KN	38 3 33	119 50 53	.7	.10	3.00	>2.0	1,500	N	N
WL8039KN	38 4 23	119 49 50	1.0	.15	5.00	2.0	1,500	N	N
WL8040KN	38 5 58	119 47 20	.5	.10	5.00	>2.0	1,000	N	N
WL8041KN	38 5 56	119 47 16	.5	.15	5.00	>2.0	1,500	N	N
WL8043KN	38 0 31	119 58 15	1.5	3.00	5.00	2.0	1,000	N	N
WL8046KN	38 2 48	119 56 35	.5	.50	3.00	>2.0	1,000	N	N
WL8049KN	38 0 2	119 47 23	.5	.05	5.00	>2.0	1,500	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL0806KN	N	<20	200	<2	N	N	100	50	10
WL0807KN	N	70	50	N	N	N	50	50	10
WL0808KN	N	<20	50	N	N	N	20	20	15
WL0809KN	N	<20	N	N	N	N	10	20	15
WL0810KN	N	N	70	N	N	N	20	20	<10
WL0811KN	N	<20	<50	N	N	N	70	50	10
WL0812KN	N	<20	50	N	N	N	20	50	10
WL0813KN	N	N	<50	N	N	N	15	20	10
WL0814KN	N	N	50	N	N	N	<10	<20	20
WL0815KN	N	N	N	N	N	N	<10	20	N
WL0816KN	N	N	<50	N	N	N	15	30	<10
WL0817KN	N	N	<50	N	N	N	10	20	N
WL0818KN	N	<20	<50	N	N	N	10	30	10
WL0819KN	N	50	200	N	N	N	10	20	10
WL0820KN	N	N	N	N	N	N	N	<20	15
WL0821KN	N	70	<50	N	N	N	10	20	10
WL0822KN	N	50	50	N	N	N	10	20	N
WL0823KN	N	150	70	N	N	N	15	100	10
WL0824KN	N	30	200	N	N	N	N	30	10
WL0825KN	N	50	<50	N	N	N	<10	50	20
WL0826KN	N	30	100	N	N	N	10	30	N
WL0827KN	N	<20	70	N	N	N	10	30	N
WL0828KN	N	70	100	N	N	N	N	50	15
WL0829KN	N	100	50	N	N	N	10	70	N
WL0830KN	N	N	50	N	N	N	15	20	10
WL0831KN	N	<20	150	N	N	N	15	20	10
WL0832KN	N	N	<50	N	N	N	15	20	<10
WL0833KN	N	50	50	N	N	N	N	50	20
WL0834KN	N	100	100	N	N	N	N	70	15
WL8001KN	N	<20	50	N	N	N	10	200	N
WL8004KN	N	20	100	N	N	N	10	50	N
WL8007KN	N	<20	70	N	N	N	15	500	N
WL8008KN	N	<20	100	<2	N	N	20	1,000	N
WL8009KN	N	20	50	N	N	N	15	100	10
WL8010KN	N	20	150	<2	N	N	10	200	N
WL8013KN	N	70	150	N	N	N	15	300	N
WL8015KN	N	<20	70	N	N	N	10	500	N
WL8016KN	N	N	150	N	N	N	N	20	N
WL8017KN	N	<20	200	<2	N	N	15	700	10
WL8018KN	N	<20	100	N	N	N	15	700	N
WL8026KN	N	20	<50	N	N	N	<10	70	N
WL8034KN	N	20	50	N	N	N	10	20	N
WL8035KN	N	70	100	N	N	N	N	20	<10
WL8038KN	N	70	100	N	N	N	<10	20	N
WL8039KN	N	100	200	N	N	N	<10	30	N
WL8040KN	N	N	70	N	N	N	<10	20	N
WL8041KN	N	100	<50	<2	N	N	<10	30	N
WL8043KN	N	N	50	N	N	N	15	700	15
WL8046KN	N	N	50	N	N	N	<10	100	N
WL8049KN	N	N	50	N	N	N	<10	20	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL0806KN	1,000	20	100	N	200	N	10	70
WL0807KN	1,000	100	150	N	30	N	15	50
WL0808KN	1,500	50	150	N	50	N	20	50
WL0809KN	1,500	50	150	N	50	N	20	50
WL0810KN	2,000	50	100	N	70	N	30	50
WL0811KN	1,500	15	150	N	200	N	30	70
WL0812KN	2,000	30	200	N	70	N	20	70
WL0813KN	2,000	30	100	N	50	N	20	50
WL0814KN	1,000	30	100	N	50	N	20	100
WL0815KN	500	20	150	N	20	N	20	100
WL0816KN	1,500	50	100	N	50	N	20	50
WL0817KN	1,000	50	100	N	20	N	15	50
WL0818KN	1,500	20	100	N	100	N	20	50
WL0819KN	1,000	50	100	N	50	N	20	50
WL0820KN	1,500	30	70	N	20	N	15	70
WL0821KN	>2,000	20	<50	N	50	N	50	70
WL0822KN	1,000	30	100	10	20	N	15	70
WL0823KN	1,000	20	100	20	<20	N	30	50
WL0824KN	1,500	20	200	N	30	N	30	100
WL0825KN	500	30	300	20	30	N	20	100
WL0826KN	500	20	50	N	20	N	10	50
WL0827KN	700	20	50	N	<20	N	15	50
WL0828KN	1,500	20	100	N	30	N	50	70
WL0829KN	1,000	20	100	N	20	N	20	50
WL0830KN	1,500	70	100	N	50	N	50	70
WL0831KN	2,000	10	70	10	70	N	20	100
WL0832KN	1,500	50	200	N	20	N	20	50
WL0833KN	1,000	50	200	N	<20	N	20	70
WL0834KN	1,000	20	100	N	<20	N	20	50
WL8001KN	500	10	50	20	N	N	70	30
WL8004KN	500	10	100	N	200	N	50	30
WL8007KN	500	10	200	50	1,000	N	70	30
WL8008KN	300	20	100	100	<20	N	100	20
WL8009KN	500	30	200	<10	70	N	50	20
WL8010KN	500	30	200	<10	<20	N	50	30
WL8013KN	300	20	150	50	<20	N	70	20
WL8015KN	500	<10	200	30	N	N	70	30
WL8016KN	200	N	100	<10	N	N	50	20
WL8017KN	500	15	100	100	30	N	70	20
WL8018KN	300	15	150	50	20	N	50	20
WL8026KN	500	20	150	<10	20	N	30	70
WL8034KN	700	15	150	<10	20	N	50	100
WL8035KN	2,000	N	70	<10	20	N	50	<20
WL8038KN	2,000	N	100	<10	30	N	70	50
WL8039KN	>2,000	N	100	<10	50	N	50	20
WL8040KN	700	10	70	<10	20	N	30	50
WL8041KN	500	30	150	20	N	N	20	100
WL8043KN	500	10	100	50	N	N	70	50
WL8046KN	500	15	150	<10	<20	N	30	70
WL8049KN	500	15	150	<10	<20	N	30	70

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL0806KN	1,000	200	N	300	N	1,500	>5,000
WL0807KN	N	500	200	1,000	N	>2,000	>5,000
WL0808KN	200	500	<100	700	N	>2,000	>5,000
WL0809KN	N	500	N	700	N	>2,000	>5,000
WL0810KN	300	500	N	700	N	>2,000	>5,000
WL0811KN	700	300	N	1,000	N	>2,000	>5,000
WL0812KN	200	500	N	700	N	>2,000	>5,000
WL0813KN	200	500	N	500	N	2,000	>5,000
WL0814KN	N	500	N	2,000	N	2,000	5,000
WL0815KN	N	300	N	3,000	N	>2,000	<500
WL0816KN	N	500	N	1,000	N	>2,000	<500
WL0817KN	N	500	N	700	N	>2,000	5,000
WL0818KN	N	200	N	500	N	>2,000	1,500
WL0819KN	200	500	<100	500	N	>2,000	>5,000
WL0820KN	N	300	N	2,000	N	>2,000	5,000
WL0821KN	N	300	<100	2,000	N	>2,000	1,000
WL0822KN	N	300	100	2,000	N	>2,000	2,000
WL0823KN	N	300	100	500	N	>2,000	1,000
WL0824KN	<200	200	N	2,000	N	>2,000	<500
WL0825KN	N	300	N	2,000	N	>2,000	1,000
WL0826KN	<200	500	N	700	N	>2,000	<500
WL0827KN	<200	500	N	1,000	N	>2,000	<500
WL0828KN	N	200	N	2,000	N	>2,000	<500
WL0829KN	N	300	N	2,000	N	>2,000	500
WL0830KN	N	500	N	1,000	N	>2,000	500
WL0831KN	N	200	N	5,000	N	>2,000	5,000
WL0832KN	N	500	N	1,000	N	>2,000	5,000
WL0833KN	N	500	N	1,000	N	500	5,000
WL0834KN	N	500	N	1,500	N	>2,000	1,000
WL8001KN	N	300	N	1,000	N	>2,000	<500
WL8004KN	N	300	N	700	N	>2,000	500
WL8007KN	N	300	N	500	N	>2,000	500
WL8008KN	<200	300	N	700	N	>2,000	500
WL8009KN	N	300	N	500	N	2,000	<500
WL8010KN	300	300	100	500	N	>2,000	5,000
WL8013KN	N	300	N	500	N	2,000	<500
WL8015KN	N	200	N	300	N	>2,000	<500
WL8016KN	N	100	N	700	N	>2,000	500
WL8017KN	300	300	N	500	N	>2,000	<500
WL8018KN	<200	300	N	300	N	2,000	500
WL8026KN	N	300	N	500	N	>2,000	700
WL8034KN	N	300	N	500	N	>2,000	<500
WL8035KN	500	100	N	500	N	1,000	<500
WL8038KN	200	300	N	200	N	2,000	1,500
WL8039KN	500	300	N	300	N	2,000	1,500
WL8040KN	N	300	N	300	N	2,000	2,000
WL8041KN	N	500	N	300	N	>2,000	1,500
WL8043KN	<200	300	N	500	N	2,000	500
WL8046KN	N	300	N	300	N	>2,000	<500
WL8049KN	N	300	N	500	N	>2,000	<500
WL8049KN	N	300	N	500	N	>2,000	1,000

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	LATITUDE	LONGITUD	S-FE%	S-MG%	S-CA%	S-TI%	S-MN	S-AG	S-AS
WL8051KN	38 0 9	119 46 40	.5	.15	5.00	>2.0	1,500	N	N
WL8056KN	38 3 53	119 59 24	1.0	1.50	3.00	>2.0	1,000	N	N
WL8057KN	38 6 9	119 55 59	.7	1.50	5.00	>2.0	1,000	N	N
WL8059KN	38 6 49	119 57 0	.5	.50	3.00	>2.0	1,000	N	N
WL8060KN	38 6 3	119 58 54	.5	.10	5.00	>2.0	700	N	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-AU	S-B	S-BA	S-BE	S-BI	S-CD	S-CO	S-CR	S-CU
WL8051KN	N	20	50	N	N	N	<10	20	N
WL8056KN	N	50	70	N	N	N	<10	200	N
WL8057KN	N	N	70	N	N	N	<10	200	N
WL8059KN	N	70	<50	N	N	N	<10	70	N
WL8060KN	N	N	<50	N	N	N	<10	50	N

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-LA	S-MO	S-NB	S-NI	S-PB	S-SB	S-SC	S-SN
WL8051KN	500	15	100	<10	20	N	20	100
WL8056KN	500	15	150	20	N	N	50	50
WL8057KN	500	10	150	20	N	N	50	100
WL8059KN	500	20	200	<10	N	N	20	70
WL8060KN	500	20	100	<10	N	N	20	70

Table 4.--Data for concentrate samples, Walker Lake 2 degree quadrangle, Nevada and California--continued

sample	S-SR	S-V	S-W	S-Y	S-ZN	S-ZR	S-TH
WL8051KN	N	300	N	500	N	>2,000	1,000
WL8056KN	<200	500	N	500	N	2,000	<500
WL8057KN	N	300	N	700	N	>2,000	500
WL8059KN	N	500	N	700	N	2,000	<500
WL8060KN	N	500	N	700	N	2,000	<500

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