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Analytical results for 2244 stream-sediment samples, east half of the Lewiston 1° x 2° quadrangle, Maine and New Hampshire

by

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INTRODUCTION

This report presents analytical data for stream-sediment samples collected from 2,244 sites in the east half of the Lewiston 1° by 2° quadrangle. Most of the sampled sites are in Maine with the remainder in New Hampshire. The region is characterized by a temperate climate, abundant rainfall, lush vegetation, generally subdued topography, widespread glacial deposits, and numerous areas of poor drainage. Bedrock of the area consists of an assortment of metasedimentary, metavolcanic, and plutonic rocks that are primarily Ordovician to Devonian in age, and that have been subjected to low-grade regional metamorphism. Most of the samples were collected in 1979; a few were collected in 1980.

The sampling was done in cooperation with the Maine Geological Survey as part of the Conterminous United States Mineral Appraisal Program (CUSMAP) being carried out by the U.S. Geological Survey in order to evaluate selected 1° by 2° quadrangles. The geochemical studies are only one facet of a multidisciplinary mineral-resource evaluation of the Sherbrooke and Lewiston 1° by 2° quadrangles (fig. 1).

Geochemical data from the west half of the Lewiston quadrangle and from the southern portions of the Sherbrooke quadrangle are currently undergoing reduction and editing. Much of the remainder of the Sherbrooke quadrangle was sampled and reported on by the U.S. Geological Survey previously (Post and Hite, 1964; Chaffee and others, 1972).

At approximately 15 percent of the sites listed in this present report, heavy-mineral concentrates were also collected; analytical results for these concentrates are presented by Domenico and others (1983). Analytical results for 569 additional heavy-mineral concentrates collected from portions of the Lewiston quadrangle in north-central New Hampshire are listed by Domenico and others (1982).

Samples were collected by Frank Howd, Eric Carlson, Innes Carlson, Glen Daukas, Bill Foster, Tom Howd, Jeff Josephson, Blake Salmon, Mike Scully, Andy Sprecher, and Susan Zieminski, all of the Maine Geological Survey. Atomic-absorption analyses were by Harry M. Nakagawa of the U.S. Geological Survey. Some of the uranium analyses were by Harry Nakagawa, but most of the uranium analyses and the emission spectrographic analyses were done, respectively, by Judy Howell of Geoco, Inc., Wheat Ridge, Colorado, and Shannon Gore of Specomp Services, Inc., Hayden, Colorado.

SAMPLE COLLECTION AND PREPARATION

Samples were generally collected from first- and second-order streams. Density of sampling was about one site per 1.5 sq mi. Plate 1 is a plot of sampling locations.

At each site, a grab sample of 300-500 g of active stream sediment was collected and placed in a kraft paper envelope. The samples were allowed to partially air dry and then were shipped to U.S. Geological Survey laboratories in Denver, Colorado, where drying was completed at temperatures less than 100°C.

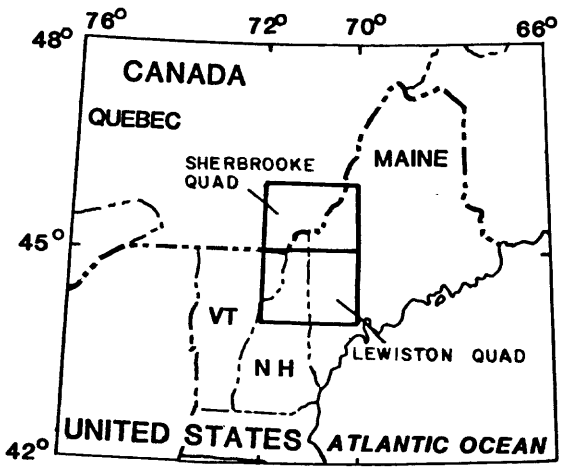

Figure 1.--Index map, Lewiston and Sherbrooke 1° x 2° quadrangles.

The dried samples were sieved through stainless-steel sieves having a hole size of 0.25 mm (60 mesh). The <0.25 mm portion was then split. One split was pulverized for emission spectrographic and uranium analyses; the other split was not pulverized and was used for atomic-absorption determination of copper, lead, and zinc.

Samples were randomized after collection and prior to sieving. Preparation and analysis was done on the randomized sequences to minimize analytical bias.

ANALYTICAL METHODS

Emission spectrographic results and most of the uranium determinations were provided by a contracting private laboratory. Grimes and Marranzino (1968) describe the six-step semiquantitative emission spectrographic method used in this study. The spectrographic results are reported as a power of 10 multiplied by one of the values 1, 1.5, 2, 3, 5, or 7. The precision of the method is approximately plus or minus one reporting interval at the 83 percent confidence level, and plus or minus two reporting intervals at the 96 percent confidence level (Motooka and Grimes, 1976).

The remainder of the uranium analyses and determinations of copper, lead, and zinc were provided by the Branch of Exploration Geochemistry, U.S. Geological Survey. Uranium determinations were done by fluorimetric methods (Hopkins, 1978). The fluorimetric uranium procedure has a relative standard deviation generally less than 10 percent (D. M. Hopkins, oral commun.) Copper, lead, and zinc were determined by atomic absorption (Ward and others, 1969); the method has a relative standard deviation generally less than 15 percent.

EXPLANATION OF TABLES

Table 1 lists lower limits of determination for the emission-spectrographic and fluorimetric-uranium methods used. Methods of reporting and limits of determination for uranium differ slightly between the two laboratories that produced the results. Therefore, the tables of analytical results have some uranium values less than the determination limit shown in table 1.

The elements gold, cadmium, and antimony were not detected in any sample and are omitted from the general table of analytical values. Arsenic, bismuth, or tungsten was detected in only a few samples (table 2).

Table 3 lists the analytical data. The numeric portion of each sample identification denotes the site on plate 1 where the sample was collected. The data are subdivided into 15-minute areas. The order of listing the areas in table 3 is left to right, top to bottom in plate 1.

Table 1.--Lower limits of determination of 31-element emission-spectrographic and fluorimetric-uranium procedures
[Values in parts per million unless noted otherwise]

Element	Lower limit	Element	Lower limit
Ca, percent	0.05	Mn	10
Fe, percent	0.05	Mo	5
Mg, percent	0.02	Nb	20
Ti, percent	0.002	Ni	5
Ag---------	0.5	Pb	10
As---------	200	Sb	100
Au---------	10	Sc	5
B----------	10	Sn	10
Ba---------	20	Sr	100
Be---------	1	Th	100
Bi---------	10	U	1
Cd---------	20	V	10
Co---------	5	W	50
Cr---------	10	Y	10
Cu---------	5	Zn	200
La---------	20	Zr	10

Table 2.--Samples containing detectable amounts of arsenic, bismuth, or tungsten
[Analyses by emission spectrography.
Values in parts per million; N, not detected]

Sample	Quadrangle	As	Bi	W
SA00214A	Poland	N	N	50
SA01091A	Weld N	N	200	
SA01393A	Rangeley	1,000	N	N
SA01443A	Old Speck Mountain	N	N	70
SA01612A	Phillips	N	10	N
SA01974A	Old Speck Mountain	N	30	N
SA02139A	Worthley Pond	N	<10	N
SA02411A	East Andover	N	50	N
SA02413A	East Andover	N	20	N

REFERENCES CITED

Chaffee, M. A., Botbol, J. M., and Hamilton, J. C., 1972, The distribution of selected elements in stream sediments, central Maine: U.S. Geological Survey Open-File Report, 8 p., 2 tables, 29 figs.

Domenico, J. A., Howd, F. H., Hall-Santala, P. A., and Gerstel, W. J., 1982, Spectrographic analyses and statistical summaries of nonmagnetic heavy-mineral-concentrate samples from north-central New Hampshire: U.S. Geological Survey Open-File Report 82-886, 33 p.

Domenico, J. A., Howd, F. H., and Nowlan, G. A., 1983, Analyses of heavy-mineral-concentrate samples, east half of the Lewiston 1^{o} by 2^{o} quadrangle, Maine and New Hampshire: U.S. Geological Survey Open-File Report 83-739.

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

Hopkins, D. M., 1978, Determination of uranium and thorium after complete sample decomposition and anion-exchange separation, in Abstracts of Papers, American Chemical Society National Meeting, 176th [abs.]: Miami Beach, Florida, Sept. 10-15, 1978, abstract no. 41, History of Chemistry section.

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

Post, E. V., and Hite, J. B., 1964, Heavy metals in stream sediment, west-central Maine: U.S. Geological Survey Mineral Investigations Field Studies Map MF-278, revised.

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

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire

[Leader (--) indicates no data. N, not detected at lower limit of determination. Analyses by emission spectrography except Cu-aa, Pb-aa, and Zn-aa, which are by atomic absorption, and U-fl, which is by fluorimetry. Values in ppm except for Ca, Fe, Mg, and Ti, which are in percent]

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Errol quad									
SA01240A	44 57 26	71 2 19	1.0	5.0	1.0	.70	3.0	30	200	2.0	15	150	20	15	20
SA01241A	44 53 50	71 2 22	.5	1.0	.5	.20	N	20	100	2.0	5	50	5	7	N
SA01242A	44 51 32	71 0 16	1.0	1.5	.7	.15	N	10	150	7.0	10	70	15	11	20
SA01244A	44 52 19	71 0 39	1.5	5.0	.7	.70	N	30	150	3.0	10	70	7	8	50
SA01249A	44 45 14	71 1 19	1.5	2.0	.7	.20	N	10	150	2.0	10	100	5	5	20
SA01273A	44 55 6	71 1 56	.7	5.0	.5	.30	N	20	200	10.0	15	70	20	12	20
SA01357A	44 50 41	71 2 20	.7	2.0	.5	1.00	N	15	100	1.0	N	300	15	14	50
SA01358A	44 56 27	71 1 50	1.0	3.0	.7	1.00	N	15	300	3.0	30	150	10	11	50
SA01360A	44 48 41	71 0 54	2.0	5.0	1.0	.70	N	30	700	7.0	15	150	20	13	50
SA01495A	44 59 28	71 3 40	1.0	7.0	.7	.70	N	20	500	2.0	15	100	20	17	50
SA01496A	44 59 22	71 3 51	.7	1.5	.3	.20	N	10	500	5.0	5	50	5	5	100
SA01497A	44 58 55	71 3 44	1.0	7.0	1.0	.50	N	30	300	3.0	15	150	20	19	50
SA01498A	44 58 38	71 3 27	1.0	7.0	.7	.70	N	30	500	3.0	20	150	30	33	100
SA01499A	44 58 26	71 3 17	.7	7.0	1.0	.70	N	30	500	2.0	20	200	30	27	100
SA01500A	44 58 33	71 3 13	2.0	5.0	.7	.70	N	30	300	3.0	15	150	50	22	50
SA01710A	44 52 10	71 0 25	.5	3.0	.7	.50	N	70	300	2.0	15	100	10	9	30
SA01711A	44 56 51	71 0 20	.7	3.0	1.5	.70	N	70	300	1.0	15	150	30	22	30
SA01712A	44 56 49	71 0 11	.5	3.0	1.0	.70	N	100	500	1.5	20	100	10	7	50
SA02701A	44 58 31	71 3 4	1.0	7.0	1.0	.50	N	30	700	2.0	15	150	30	18	50
SA02702A	44 57 56	71 2 42	.7	7.0	.7	.30	N	30	500	1.0	30	150	30	32	50
SA02703A	44 57 10	71 2 32	1.5	7.0	1.0	.50	N	30	700	3.0	20	150	15	13	50
SA02704A	44 56 12	71 1 6	1.5	7.0	1.0	.70	N	70	500	10.0	30	150	30	23	50
SA02705A	44 56 22	71 0 43	2.0	7.0	1.5	.70	N	50	300	7.0	20	150	30	17	50
SA02706A	44 55 55	71 1 36	1.5	10.0	1.0	1.00	N	30	300	3.0	15	200	20	14	50
SA02707A	44 55 13	71 1 51	1.0	7.0	.7	.70	N	30	700	7.0	20	100	30	20	50
SA02708A	44 54 55	71 2 32	1.5	7.0	1.0	.50	N	100	500	7.0	20	100	50	32	50
SA02709A	44 56 3	71 2 21	.7	5.0	.7	.30	N	20	300	1.0	15	100	20	25	50
SA02710A	44 55 53	71 2 27	.7	5.0	.7	.50	N	30	500	3.0	15	150	20	23	50
SA02754A	44 53 21	71 1 59	1.0	7.0	.5	.30	N	50	300	5.0	10	200	15	12	50
SA02755A	44 49 2	71 0 52	1.5	5.0	.7	.30	N	15	200	3.0	10	100	10	6	20
SA02756A	44 51 36	71 0 48	2.0	7.0	1.5	1.00	N	20	200	7.0	15	150	15	12	20
SA02757A	44 56 36	71 1 44	1.0	5.0	1.0	.50	N	30	300	2.0	10	200	10	8	100
SA02758A	44 56 36	71 1 55	1.5	7.0	1.0	.70	N	30	200	3.0	20	150	20	15	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
									Errol quad--continued							
SA01240A	1,500	N	<20	30	20	17	15	N	<100	N	5.0	150	30	N	64	100
SA01241A	700	N	N	7	10	9	5	N	<100	N	2.0	30	20	N	29	50
SA01242A	1,500	N	N	10	100	32	10	N	100	N	7.0	50	20	N	50	70
SA01244A	1,500	N	<20	15	30	15	30	N	100	N	14.0	150	100	N	45	700
SA01249A	1,000	N	N	15	30	13	10	N	200	N	3.0	30	20	N	18	700
SA01273A	2,000	N	<20	20	30	19	15	N	<100	N	4.0	100	100	N	58	700
SA01357A	700	N	20	7	20	22	15	N	<100	N	3.0	150	50	N	26	300
SA01358A	1,000	N	<20	70	20	14	30	N	100	N	2.0	150	70	N	40	300
SA01360A	1,000	N	N	20	50	20	15	N	200	N	10.0	100	30	N	51	200
SA01495A	700	N	20	30	50	21	15	N	100	N	2.0	150	50	N	70	300
SA01496A	500	N	N	7	70	23	N	N	<100	N	16.0	30	10	N	41	70
SA01497A	1,000	N	N	30	30	19	15	N	100	N	5.0	150	30	N	86	300
SA01498A	700	N	N	30	20	19	15	N	<100	N	2.0	150	50	N	72	500
SA01499A	1,000	N	<20	70	30	17	20	N	<100	N	1.0	200	70	N	60	700
SA01500A	1,000	N	N	30	30	21	20	N	200	N	3.0	150	70	<200	82	300
SA01710A	3,000	7	<20	20	50	21	15	N	100	N	54.0	150	30	N	78	200
SA01711A	1,000	N	<20	30	30	17	20	N	100	N	2.2	200	30	N	72	200
SA01712A	700	N	<20	30	30	18	20	N	100	N	1.5	200	30	N	81	300
SA02701A	700	N	N	30	30	22	20	N	<100	N	1.0	150	70	N	70	500
SA02702A	1,500	N	N	30	30	37	15	N	<100	N	3.0	150	30	N	78	100
SA02703A	700	N	<20	30	30	12	15	N	200	N	2.0	100	30	N	40	70
SA02704A	3,000	N	N	30	70	29	15	N	100	N	9.0	150	30	200	86	200
SA02705A	1,500	N	<20	30	30	15	30	N	200	100	3.0	150	100	<200	66	700
SA02706A	2,000	N	20	50	30	35	20	N	100	N	7.0	150	100	<200	44	200
SA02707A	1,500	N	<20	30	50	20	15	N	100	N	8.0	150	50	N	49	300
SA02708A	2,000	N	N	30	70	20	15	N	100	N	3.0	150	70	200	81	200
SA02709A	700	N	N	30	30	25	15	N	<100	N	6.0	100	30	N	72	100
SA02710A	500	N	N	30	50	25	15	N	100	N	4.0	100	50	N	105	500
SA02754A	500	N	N	20	30	25	10	N	100	N	3.0	100	30	N	56	200
SA02755A	1,000	N	N	20	30	15	15	N	100	N	20.0	100	20	<200	68	70
SA02756A	1,500	N	<20	30	30	12	20	N	200	N	3.0	50	30	N	56	300
SA02757A	1,000	N	N	20	30	13	15	N	100	N	2.0	150	30	N	56	100
SA02758A	1,500	N	<20	30	30	21	20	N	100	N	2.0	200	50	N	64	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Oquossoc and Cupsuptic quads									
SA01226A	44 46 31	70 51 31	.3	1.5	.15	.10	N	<10	100	7.0	10	20	<5	4	N
SA01227A	44 49 30	70 50 47	.7	3.0	.50	.20	N	20	300	2.0	10	200	5	4	N
SA01228A	44 49 36	70 50 45	1.0	2.0	.50	.20	N	15	300	5.0	10	50	7	7	50
SA01229A	44 51 21	70 49 46	3.0	5.0	2.00	.30	N	70	700	3.0	15	150	30	20	150
SA01230A	44 49 44	70 52 40	.3	1.5	.15	.10	N	<10	150	2.0	10	10	N	3	20
SA01234A	44 59 21	70 46 51	1.0	7.0	.70	.50	N	20	500	3.0	15	150	15	11	50
SA01235A	44 56 11	70 55 19	1.0	5.0	1.00	.70	.5	30	700	3.0	15	100	20	12	50
SA01236A	44 59 53	70 52 20	.5	3.0	.50	.30	N	10	150	2.0	15	100	10	12	20
SA01237A	44 54 55	70 57 6	2.0	7.0	1.00	>1.00	N	30	500	3.0	15	500	30	27	20
SA01238A	44 58 29	70 57 55	1.0	7.0	1.50	.50	N	30	700	3.0	20	150	20	13	50
SA01239A	44 58 34	70 58 10	.7	7.0	1.00	.70	N	30	500	2.0	15	150	20	15	50
SA01243A	44 51 20	70 57 42	.5	1.5	.50	.15	N	<10	100	15.0	N	50	7	9	N
SA01245A	44 51 59	70 58 35	1.5	3.0	.70	.20	N	20	300	10.0	10	70	15	--	100
SA01246A	44 51 49	70 57 48	1.5	10.0	.70	.70	N	20	1,000	5.0	100	70	10	5	20
SA01247A	44 50 20	70 57 47	1.0	3.0	.70	.30	N	30	300	7.0	10	70	10	7	20
SA01248A	44 50 2	70 56 55	1.0	3.0	.50	.50	N	20	500	15.0	30	100	5	4	N
SA01256A	44 57 15	70 49 58	1.0	5.0	.70	.50	N	30	500	3.0	15	100	15	9	100
SA01269A	44 57 0	70 57 33	1.5	5.0	.70	.70	N	30	300	3.0	15	100	15	13	20
SA01270A	44 55 13	70 54 6	.7	7.0	.70	.20	N	20	700	10.0	70	70	20	18	50
SA01271A	44 57 57	70 52 46	.7	3.0	.70	.30	N	30	300	3.0	15	100	30	4	50
SA01272A	44 57 18	70 53 56	1.5	7.0	1.50	1.00	N	30	700	3.0	30	200	30	17	200
SA01297A	44 50 54	70 45 53	1.5	2.0	.70	.50	N	10	700	7.0	10	100	7	5	20
SA01361A	44 47 57	70 59 11	1.0	3.0	.30	.50	<.5	10	300	3.0	15	70	20	13	50
SA01371A	44 55 47	70 46 2	.5	2.0	.50	.30	N	15	300	3.0	5	50	20	18	50
SA01372A	44 56 46	70 47 26	1.0	5.0	.70	.50	N	30	700	5.0	15	70	20	15	200
SA01394A	44 59 58	70 51 44	1.0	7.0	.70	.50	N	30	300	10.0	15	150	30	22	100
SA01395A	44 57 25	70 53 48	.7	3.0	.50	.70	N	20	500	3.0	30	100	30	20	100
SA01396A	44 57 28	70 53 59	.7	5.0	.70	.70	N	30	500	15.0	15	150	30	17	50
SA01397A	44 57 2	70 54 55	.7	3.0	.70	.50	N	20	200	3.0	15	70	15	14	70
SA01398A	44 57 2	70 55 4	.7	3.0	.50	.50	N	15	300	5.0	70	100	50	23	100
SA01399A	44 55 15	70 51 20	1.0	3.0	.50	.30	N	20	500	15.0	15	70	50	23	150
SA01400A	44 56 39	70 51 33	1.0	2.0	.70	.30	<.5	30	300	10.0	15	150	20	26	150
SA01401A	44 56 14	70 54 48	.7	3.0	.70	1.00	N	20	150	3.0	10	150	15	22	100
SA01402A	44 56 16	70 55 0	1.0	3.0	.50	.50	N	30	500	3.0	10	100	20	14	100
SA01407A	44 47 48	70 49 0	2.0	3.0	.70	.50	N	30	500	15.0	15	200	10	8	20
SA01408A	44 47 51	70 48 49	1.0	1.5	.50	.30	N	15	500	5.0	5	50	10	7	50
SA01409A	44 48 30	70 49 39	1.0	1.5	.50	.30	N	15	300	7.0	5	100	20	19	50
SA01410A	44 48 48	70 49 53	1.0	2.0	.30	.70	N	20	300	15.0	10	50	50	12	50
SA01432A	44 54 32	70 54 30	.5	3.0	.15	.20	N	<10	300	7.0	70	30	20	40	50
SA01433A	44 55 50	70 55 56	.7	5.0	.70	.30	N	30	300	3.0	15	150	30	19	50
SA01434A	44 54 28	70 55 54	3.0	5.0	1.50	1.00	N	30	700	7.0	15	200	10	7	50
SA01435A	44 53 50	70 57 44	.7	1.5	.70	.30	N	<10	200	15.0	15	70	15	11	20
SA01436A	44 54 14	70 57 39	.3	2.0	.15	.30	N	10	150	20.0	5	30	20	20	70
SA01437A	44 50 14	70 56 30	.7	2.0	.30	.30	N	10	300	3.0	10	50	10	8	70
SA01438A	44 47 58	70 55 33	1.5	3.0	.70	.70	N	10	300	5.0	50	100	30	13	50
SA01449A	44 49 50	70 49 52	1.0	3.0	.70	.70	N	10	500	3.0	15	100	20	14	70
SA01450A	44 51 0	70 49 0	.7	3.0	.70	.50	N	15	500	2.0	30	100	30	20	70
SA01451A	44 45 22	70 48 43	2.0	3.0	1.50	.70	N	15	500	7.0	50	150	30	19	50
SA01452A	44 45 22	70 48 53	1.5	3.0	.70	.50	N	10	300	15.0	20	150	10	11	20
SA01701A	44 50 14	70 57 53	.5	2.0	.70	.50	<.5	70	300	3.0	15	70	10	8	30

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Oquossoc and Cupsuptic quads--continued									
SA01226A	1,500	N	N	10	20	13	N	N	100	N	5.0	30	10	N	23	20
SA01227A	1,000	N	N	7	30	9	5	N	100	N	20.0	20	10	N	24	50
SA01228A	1,000	N	N	7	50	17	10	N	100	N	2.0	30	30	N	36	100
SA01229A	1,000	N	N	50	70	13	15	N	700	N	5.0	100	30	<200	52	100
SA01230A	700	N	N	7	30	18	N	N	100	N	4.0	30	N	N	18	20
SA01234A	1,000	N	N	30	30	14	15	N	100	N	4.0	150	50	N	83	200
SA01235A	700	N	<20	50	50	14	20	N	100	N	11.0	150	70	200	98	700
SA01236A	700	N	N	30	20	21	15	N	100	N	<1.0	70	20	N	70	150
SA01237A	2,000	N	20	70	50	30	20	N	100	N	7.0	150	70	N	66	500
SA01238A	1,500	N	N	50	30	30	20	N	100	N	2.0	150	30	<200	90	500
SA01239A	700	N	N	30	50	15	15	N	100	N	3.0	150	30	N	69	500
SA01243A	700	N	N	7	70	15	10	N	<100	N	1.0	30	10	N	25	50
SA01245A	1,000	N	N	15	30	--	15	N	200	N	13.0	30	50	N	--	100
SA01246A	>5,000	20	N	20	50	17	20	N	100	N	11.0	200	150	200	98	700
SA01247A	700	N	N	15	30	20	15	N	100	N	8.0	70	30	N	50	100
SA01248A	3,000	<5	N	7	70	22	10	N	100	N	2.0	70	20	N	22	70
SA01256A	1,000	N	<20	30	20	29	20	N	100	N	10.0	150	50	N	78	500
SA01269A	1,000	N	N	20	20	23	15	N	100	N	4.0	100	30	N	62	300
SA01270A	>5,000	15	N	30	70	52	10	N	100	N	9.0	100	20	300	370	70
SA01271A	1,500	N	N	30	50	23	15	N	<100	N	5.0	150	30	<200	105	100
SA01272A	1,000	N	20	30	50	34	30	N	100	N	2.0	150	100	<200	86	700
SA01297A	1,500	N	50	15	30	8	15	N	300	N	1.0	100	30	N	26	500
SA01361A	1,500	N	N	30	30	26	20	N	200	N	10.0	150	50	N	82	300
SA01371A	700	N	N	20	50	48	15	N	<100	N	4.0	100	30	N	94	50
SA01372A	1,000	N	N	15	50	23	15	N	100	N	3.0	100	70	N	48	500
SA01394A	700	N	N	30	50	32	15	N	100	N	5.0	150	50	<200	80	500
SA01395A	1,500	N	N	70	30	27	30	N	<100	N	4.0	150	70	N	84	700
SA01396A	2,000	N	<20	20	100	19	15	30	200	N	2.0	150	50	<200	78	300
SA01397A	1,000	N	N	20	20	18	15	N	<100	N	13.0	100	50	N	68	300
SA01398A	3,000	N	N	70	30	27	20	N	<100	N	2.0	150	70	<200	100	300
SA01399A	3,000	N	N	20	50	31	15	N	100	N	28.0	70	50	200	165	100
SA01400A	1,500	20	N	30	30	34	15	N	100	N	56.0	100	100	200	140	200
SA01401A	2,000	N	20	15	10	19	15	N	100	N	4.0	100	30	N	72	300
SA01402A	700	N	N	30	30	23	15	N	100	N	11.0	100	30	N	80	200
SA01407A	2,000	N	N	15	30	14	15	N	200	N	2.0	70	50	N	30	100
SA01408A	700	N	N	7	50	13	10	N	100	N	2.0	50	30	N	28	700
SA01409A	700	N	<20	7	70	14	10	N	200	N	5.0	50	30	N	25	700
SA01410A	1,500	N	<20	20	30	18	20	N	100	N	18.0	100	70	N	28	500
SA01432A	>5,000	N	N	30	30	100	10	N	<100	N	9.0	100	30	200	340	70
SA01433A	1,000	N	N	30	30	23	15	N	<100	N	7.0	70	20	200	110	100
SA01434A	1,500	N	<20	30	50	14	30	N	300	N	5.0	150	50	<200	60	500
SA01435A	1,500	N	N	20	30	19	10	N	100	N	15.0	50	30	<200	100	100
SA01436A	700	N	N	15	10	45	5	N	N	N	50.0	70	30	N	145	150
SA01437A	500	N	N	20	30	18	15	N	<100	N	5.0	70	50	N	41	200
SA01438A	3,000	N	N	50	30	19	20	N	200	N	8.0	200	70	200	74	200
SA01449A	1,500	N	<20	15	100	23	15	N	100	N	5.0	150	70	N	48	700
SA01450A	1,000	N	<20	50	50	22	20	N	100	N	4.0	100	70	N	48	300
SA01451A	2,000	N	N	100	50	21	30	N	300	N	4.0	200	70	N	38	500
SA01452A	3,000	N	N	30	30	19	20	N	200	N	16.0	100	70	N	36	300
SA01701A	700	7	<20	20	70	19	15	N	150	N	5.0	150	30	N	70	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Oquossoc and Cupsuptic quads--continued									
SA01702A	44 49 57	70 56 41	.3	.7	.15	.20	N	50	150	2.0	N	20	<5	6	30
SA01703A	44 49 30	70 55 43	.7	2.0	.50	.70	N	70	300	1.5	5	70	5	4	20
SA01704A	44 48 59	70 55 18	.7	1.5	.50	.30	N	50	200	2.0	15	50	10	9	20
SA01705A	44 47 56	70 55 14	.5	3.0	.50	.30	N	100	300	3.0	15	70	15	10	20
SA01706A	44 47 49	70 55 40	.7	2.0	.70	.30	<.5	50	200	2.0	15	70	10	13	30
SA01707A	44 52 22	70 57 57	.7	3.0	.70	.50	7.0	70	200	15.0	15	70	15	11	20
SA01708A	44 52 43	70 57 45	.7	3.0	.70	.50	N	50	300	2.0	15	70	10	10	N
SA01709A	44 52 18	70 58 8	.7	2.0	.70	.50	N	70	300	3.0	15	70	10	6	30
SA01713A	44 55 12	70 56 34	.5	3.0	.70	.30	N	70	300	2.0	15	70	20	21	30
SA01714A	44 48 18	70 57 11	.7	2.0	.70	.70	N	70	300	2.0	10	70	15	15	30
SA01715A	44 48 24	70 57 30	1.0	2.0	1.00	.50	N	70	300	2.0	15	70	15	11	20
SA01716A	44 47 58	70 58 11	.7	3.0	.70	.30	N	50	200	2.0	15	70	15	10	N
SA01717A	44 48 0	70 58 14	.7	5.0	1.00	.30	N	50	300	3.0	20	100	10	9	N
SA01718A	44 47 57	70 57 27	.7	5.0	.70	.30	N	70	300	2.0	15	70	15	9	20
SA01719A	44 47 48	70 57 19	.7	2.0	.50	.50	.5	70	300	2.0	15	70	10	11	30
SA01720A	44 47 48	70 56 56	1.5	3.0	1.00	.70	N	50	300	2.0	15	200	15	9	30
SA01721A	44 54 15	70 54 1	.7	2.0	.50	.50	N	70	500	2.0	15	70	10	6	30
SA01722A	44 53 33	70 52 50	.7	3.0	.70	.50	N	50	300	2.0	15	50	10	9	30
SA01723A	44 52 28	70 54 12	.5	1.0	.30	.30	.7	50	300	3.0	5	70	7	5	30
SA01724A	44 52 6	70 53 44	.7	.7	.30	.20	<.5	70	200	3.0	N	30	7	8	30
SA02711A	44 59 45	70 51 52	.7	7.0	1.00	.30	N	30	700	2.0	20	150	30	25	100
SA02712A	44 58 48	70 51 10	.7	5.0	.70	.30	N	20	500	1.0	10	70	15	11	50
SA02714A	44 58 36	70 53 15	.7	7.0	1.00	.70	N	30	500	3.0	20	100	30	30	50
SA02715A	44 58 41	70 53 15	.3	1.5	.30	.20	N	10	150	3.0	10	100	20	50	150
SA02716A	44 59 20	70 53 1	.5	3.0	.50	.30	N	20	150	1.0	15	70	20	44	50
SA02717A	44 59 23	70 53 7	.7	5.0	.70	.50	N	30	300	2.0	15	150	20	31	100
SA02718A	44 57 59	70 52 32	1.0	7.0	1.00	1.00	N	50	700	3.0	15	200	30	19	50
SA02719A	44 58 9	70 52 10	.5	7.0	.50	.30	N	30	500	7.0	15	100	20	24	100
SA02720A	44 59 9	70 52 2	1.5	7.0	.70	.70	N	30	300	3.0	15	150	20	21	50
SA02721A	44 59 50	70 52 8	.7	7.0	.70	.50	N	30	500	3.0	30	150	20	21	50
SA02722A	45 0 1	70 52 14	1.0	7.0	.70	.70	N	30	500	2.0	15	200	20	22	50
SA02723A	44 59 57	70 53 4	.5	5.0	1.00	.50	N	30	300	3.0	15	30	30	21	50
SA02724A	44 59 37	70 46 14	.7	7.0	.70	.30	N	30	500	2.0	15	70	20	24	50
SA02729A	44 56 15	70 57 53	1.0	7.0	1.00	.50	N	20	500	2.0	15	100	20	18	100
SA02730A	44 56 32	70 57 47	.7	5.0	.70	.50	N	30	300	2.0	20	100	15	13	20
SA02731A	44 57 8	70 57 25	1.0	7.0	1.00	.20	N	30	700	2.0	30	150	20	24	20
SA02732A	44 58 59	70 58 5	1.5	15.0	1.50	.70	N	30	700	2.0	30	300	30	22	50
SA02733A	44 59 7	70 57 34	.7	7.0	.70	.30	N	30	500	1.0	15	100	30	25	50
SA02734A	44 59 22	70 57 8	.7	7.0	.70	.50	N	30	500	2.0	15	100	20	20	50
SA02735A	44 59 42	70 56 54	.5	15.0	1.00	.70	N	30	700	1.0	30	100	50	41	50
SA02745A	44 57 17	70 45 39	.7	3.0	.70	.20	N	30	300	10.0	10	200	20	20	50
SA02746A	44 57 3	70 47 32	1.5	5.0	.70	.30	N	30	500	7.0	10	100	15	11	50
SA02747A	44 57 21	70 47 22	2.0	5.0	.70	.30	N	30	500	5.0	10	300	20	11	100
SA02748A	44 54 29	70 46 42	.2	3.0	.30	.20	N	10	150	5.0	20	50	10	8	20
SA02749A	44 54 19	70 46 49	.5	7.0	.50	.30	N	20	300	3.0	70	70	10	10	20
SA02751A	44 51 0	70 46 15	.2	1.5	.30	.15	N	<10	100	2.0	15	50	5	5	20
SA02753A	44 55 57	70 59 1	1.0	7.0	.70	.30	N	30	300	7.0	20	150	15	17	20
SA02767A	44 59 45	70 53 34	.7	7.0	.70	.30	N	30	500	2.0	15	150	20	14	50
SA02768A	44 59 58	70 54 5	.5	7.0	.70	.50	N	30	500	5.0	15	150	30	29	100
SA02769A	44 59 54	70 53 56	.7	5.0	1.00	.50	N	30	300	2.0	15	200	30	25	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Oquossoc and Cupsuptic quads--continued								
SA01702A	500	N	N	10	20	20	7	N	N	N	1.8	50	15	N	52	100
SA01703A	1,500	7	N	7	30	10	10	N	150	N	6.4	100	30	N	31	300
SA01704A	3,000	N	N	20	50	31	15	N	150	N	18.0	70	20	N	135	100
SA01705A	3,000	5	N	30	70	28	15	N	100	N	3.9	100	30	N	120	150
SA01706A	500	N	N	20	20	27	15	N	150	N	1.1	100	20	N	89	200
SA01707A	3,000	N	N	20	50	14	20	N	150	N	1.9	150	30	N	38	200
SA01708A	1,000	N	N	30	30	14	15	N	150	N	6.0	150	20	N	51	200
SA01709A	1,500	N	<20	20	30	16	15	N	100	N	7.8	100	20	<200	71	200
SA01713A	3,000	5	N	20	70	40	15	N	<100	N	4.9	100	30	N	140	200
SA01714A	1,500	<5	N	20	30	18	15	N	150	N	10.0	100	30	N	65	100
SA01715A	3,000	N	N	15	30	15	15	N	100	N	8.0	150	20	N	100	150
SA01716A	1,500	20	N	30	70	35	20	N	100	N	33.0	150	50	N	86	150
SA01717A	2,000	15	N	30	70	25	15	N	100	N	18.0	150	20	N	76	150
SA01718A	3,000	5	N	30	70	27	15	N	150	N	11.0	100	20	N	145	300
SA01719A	700	5	N	20	50	22	15	N	150	N	10.0	100	30	N	105	150
SA01720A	2,000	<5	20	30	50	13	20	N	300	N	3.0	150	50	N	43	500
SA01721A	700	N	<20	20	50	24	15	N	150	N	77.0	100	20	N	64	200
SA01722A	2,000	N	N	20	30	12	15	N	200	N	2.2	100	30	N	33	300
SA01723A	500	N	N	10	50	12	10	N	N	N	59.0	50	15	N	45	150
SA01724A	500	N	N	7	50	29	10	N	<100	N	130.0	50	20	N	105	150
SA02711A	700	N	N	50	50	23	15	N	<100	N	2.0	150	30	N	76	300
SA02712A	500	N	N	20	30	21	10	N	<100	N	7.0	70	30	N	68	200
SA02714A	700	N	N	50	30	27	15	<10	100	N	2.0	100	50	200	115	100
SA02715A	1,500	N	N	10	30	49	10	N	N	N	3.0	50	70	N	210	70
SA02716A	1,000	N	N	30	20	43	15	N	N	N	2.0	150	30	N	130	70
SA02717A	1,000	N	<20	30	30	27	15	N	<100	N	3.0	150	50	N	100	700
SA02718A	1,500	N	20	30	50	26	30	N	100	N	8.0	200	50	200	115	500
SA02719A	1,500	10	N	50	30	45	15	N	<100	N	32.0	150	70	200	220	100
SA02720A	1,500	N	20	20	20	25	20	N	200	N	2.0	150	50	<200	105	500
SA02721A	1,000	N	20	50	50	26	15	N	100	N	3.0	150	50	N	115	700
SA02722A	700	N	<20	30	30	24	15	N	100	N	3.0	150	50	N	87	700
SA02723A	1,500	N	N	30	50	23	15	N	100	N	3.0	150	30	<200	87	200
SA02724A	1,000	N	N	30	30	28	15	N	100	N	3.0	100	30	<200	145	70
SA02729A	700	N	N	30	30	22	15	N	100	N	3.0	150	50	N	60	300
SA02730A	1,000	N	N	30	30	20	15	N	100	N	2.0	100	30	N	64	700
SA02731A	3,000	N	N	30	100	27	15	<10	100	N	6.0	70	20	<200	125	300
SA02732A	1,000	N	<20	50	50	22	20	N	100	N	2.0	150	70	<200	80	700
SA02733A	700	N	<20	30	30	27	15	N	<100	N	6.0	150	30	N	120	200
SA02734A	700	N	<20	30	30	26	15	N	<100	N	2.0	100	30	N	110	500
SA02735A	1,000	N	<20	70	50	29	15	<10	100	N	3.0	150	70	200	96	100
SA02745A	1,500	N	N	15	30	22	15	N	100	N	2.0	100	50	N	110	100
SA02746A	1,500	N	N	15	30	20	15	N	200	N	1.0	100	30	N	62	300
SA02747A	1,000	N	N	20	30	17	20	N	200	N	<1.0	100	50	N	82	500
SA02748A	2,000	N	N	7	50	41	5	N	<100	N	3.0	50	10	N	52	50
SA02749A	5,000	<5	N	15	70	54	10	N	<100	N	4.0	150	20	N	85	100
SA02751A	1,500	N	N	7	10	31	N	N	<100	N	11.0	50	10	N	62	50
SA02753A	3,000	N	N	30	30	27	15	N	<100	N	23.0	100	30	<200	115	200
SA02767A	1,000	N	N	30	30	25	15	N	<100	N	2.0	100	30	N	96	200
SA02768A	1,500	N	<20	30	50	34	15	N	<100	N	5.0	100	50	300	180	100
SA02769A	1,000	N	N	30	50	32	15	N	100	N	2.0	100	30	N	78	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Oquossoc and Cupsuptic quads--continued									
SA02770A	44 59 51	70 53 10	.5	5.0	.70	.30	N	30	200	3.0	15	200	30	25	100
SA02771A	44 57 14	70 57 20	1.0	7.0	1.00	.50	N	30	300	3.0	15	100	30	34	20
SA02772A	44 57 52	70 57 53	.5	5.0	1.00	.20	N	50	300	1.0	15	100	20	20	20
SA02773A	44 59 28	70 57 48	.7	7.0	1.00	.50	N	30	300	3.0	15	100	30	30	50
SA02774A	44 56 30	70 59 31	.7	7.0	.70	.30	N	30	300	3.0	20	200	20	13	50
SA02775A	44 55 59	70 59 13	1.0	5.0	.70	.50	N	50	300	7.0	15	700	15	13	20
SA02776A	44 55 52	70 58 35	.2	2.0	.50	.15	N	10	100	2.0	20	70	15	21	20
SA02777A	44 56 11	70 54 14	.5	7.0	.70	.30	N	30	300	3.0	15	100	20	17	20
SA02782A	44 45 32	70 49 6	1.5	1.5	.70	.20	N	10	300	3.0	10	150	7	7	20
SA02783A	44 45 34	70 48 54	.7	2.0	.70	.20	N	10	100	3.0	20	70	7	7	20
SA02784A	44 45 56	70 49 14	1.0	2.0	.70	.20	N	<10	300	10.0	10	70	15	4	N
SA02785A	44 45 45	70 49 2	1.0	3.0	.50	.20	N	15	500	15.0	15	100	10	7	20
SA02786A	44 45 51	70 49 15	1.5	1.5	1.00	.30	N	10	500	15.0	5	70	7	5	50
SA02787A	44 45 28	70 50 48	1.0	5.0	.70	.30	N	20	500	7.0	10	100	10	6	20
SA02788A	44 45 54	70 51 9	1.0	3.0	.50	.30	N	20	200	10.0	15	70	15	6	20
SA02789A	44 46 4	70 51 18	1.0	2.0	.30	.30	N	10	300	10.0	5	70	5	5	100
SA02790A	44 48 16	70 52 12	1.0	1.5	.50	.20	N	10	300	15.0	5	50	5	5	50
SA02791A	44 49 10	70 51 44	1.0	1.5	.50	.30	N	15	300	15.0	N	70	7	7	20
SA02792A	44 48 59	70 52 26	1.0	5.0	.70	.30	N	20	500	10.0	10	70	15	8	20
SA02793A	44 49 0	70 52 17	.7	3.0	.30	.20	N	<10	150	5.0	70	50	10	4	20
SA02794A	44 49 5	70 52 4	.7	5.0	.50	.30	N	30	300	10.0	20	100	15	8	20
SA02795A	44 50 59	70 49 54	.5	3.0	.50	.30	N	30	300	7.0	15	100	15	10	50
SA02796A	44 45 9	70 47 50	1.0	3.0	.70	.30	N	20	300	7.0	15	100	15	12	50
SA02799A	44 46 59	70 51 9	.7	3.0	.50	.20	N	15	300	5.0	20	70	10	5	150
SA02800A	44 57 53	70 48 57	.5	.1	.03	.05	N	<10	50	1.0	N	N	5	18	50
SA02801A	44 58 27	70 49 20	.7	5.0	.70	.50	1.0	30	300	3.0	10	70	20	14	50
SA02802A	44 58 39	70 49 45	1.5	3.0	.70	.50	.5	20	300	5.0	10	100	20	15	100
SA02803A	44 58 57	70 50 13	1.0	5.0	.70	.30	N	20	700	2.0	10	100	20	7	50
SA02804A	44 57 17	70 49 28	.7	7.0	.70	.30	.5	30	700	3.0	15	70	20	15	100
SA02805A	44 55 51	70 51 6	.7	5.0	.50	.30	N	30	500	7.0	10	150	30	12	50
SA02806A	44 56 2	70 51 7	.7	5.0	.50	.30	N	20	300	3.0	10	70	15	13	50
SA02807A	44 56 19	70 51 3	1.0	3.0	.70	.50	N	<10	500	2.0	5	100	5	3	50
SA02808A	44 56 22	70 51 2	1.0	3.0	.70	.50	N	15	500	2.0	10	100	5	3	20
SA02809A	44 55 41	70 50 55	.2	1.5	.20	.15	N	10	100	5.0	5	50	10	20	100
SA02810A	44 55 24	70 50 45	.5	2.0	.70	.20	N	20	300	10.0	10	70	30	9	50
SA02811A	44 54 33	70 50 14	.5	1.0	.30	.15	N	10	150	7.0	N	100	15	21	100
SA02812A	44 54 5	70 51 24	.7	.5	.20	.15	N	<10	100	5.0	N	50	10	16	100
SA02813A	44 54 10	70 51 49	1.5	5.0	.70	.50	N	30	500	7.0	15	150	15	8	50
SA02814A	44 54 5	70 51 56	.7	3.0	.70	.30	N	15	300	3.0	5	70	7	4	100
SA02815A	44 54 1	70 51 53	1.0	2.0	.70	.30	N	15	300	5.0	5	300	7	5	50
SA02816A	44 53 48	70 51 25	.5	1.5	.50	.20	N	10	150	2.0	5	100	10	6	20
SA02817A	44 53 58	70 47 32	.5	3.0	.70	.20	N	30	500	2.0	10	100	10	7	50
SA02818A	44 53 23	70 55 12	.3	1.5	.50	.20	N	20	300	2.0	5	70	10	6	50
SA02819A	44 52 46	70 55 38	1.0	5.0	.70	.50	N	30	500	10.0	10	150	15	8	20
SA02820A	44 51 30	70 51 7	1.0	15.0	.50	.30	N	10	500	3.0	10	100	<5	1	50
SA02821A	44 51 11	70 51 0	.7	1.5	.30	.20	N	15	500	3.0	5	50	5	3	100
SA02822A	44 50 59	70 52 54	.3	3.0	.30	.20	N	10	300	5.0	15	70	7	11	50
SA02823A	44 46 2	70 51 46	1.0	2.0	.50	.20	N	20	200	15.0	5	70	15	7	50
SA02824A	44 46 39	70 53 2	.5	.5	.30	.20	2.0	<10	70	3.0	N	50	7	7	50
SA02825A	44 47 10	70 53 32	1.0	1.5	.50	.30	N	15	150	3.0	5	100	5	5	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Oquossoc and Cupsuptic quads--continued									
SA02770A	1,500	N	N	30	50	32	15	N	<100	N	2.0	150	30	200	140	70
SA02771A	700	N	N	30	50	25	15	N	<100	N	<1.0	150	30	N	62	500
SA02772A	1,500	N	N	30	50	22	10	N	<100	N	1.0	70	20	N	115	50
SA02773A	1,500	N	N	50	30	24	15	N	<100	N	1.0	150	50	<200	93	200
SA02774A	1,500	10	N	30	50	25	15	N	100	N	46.0	50	30	200	130	100
SA02775A	1,500	N	N	30	30	20	15	N	100	N	22.0	150	50	<200	99	500
SA02776A	2,000	N	N	7	30	45	5	N	<100	N	4.0	50	20	N	96	50
SA02777A	5,000	N	N	30	150	68	15	10	<100	N	5.0	150	30	N	76	100
SA02782A	700	N	N	20	50	12	10	N	300	N	15.0	50	20	N	28	200
SA02783A	3,000	N	N	10	50	33	10	N	100	N	30.0	50	10	N	52	100
SA02784A	1,500	N	N	15	70	8	10	N	200	N	17.0	30	30	N	44	70
SA02785A	3,000	N	N	15	100	23	5	N	200	N	41.0	50	20	200	120	70
SA02786A	700	N	N	10	70	13	15	N	300	N	26.0	30	30	N	37	100
SA02787A	1,000	N	N	15	70	13	15	N	200	N	7.0	70	30	N	39	200
SA02788A	3,000	N	N	30	30	13	10	N	100	N	4.0	50	20	<200	58	100
SA02789A	1,500	N	N	7	50	11	10	N	200	N	6.0	70	30	N	41	70
SA02790A	1,000	N	N	10	50	12	10	N	200	N	4.0	20	30	N	38	100
SA02791A	700	N	N	7	50	10	10	N	200	N	1.0	30	20	N	34	200
SA02792A	1,500	N	N	10	70	15	10	10	100	N	5.0	70	30	N	39	200
SA02793A	>5,000	N	N	10	100	37	10	N	<100	N	3.0	50	20	N	35	70
SA02794A	2,000	N	N	15	70	33	15	N	100	N	6.0	100	20	N	82	200
SA02795A	1,500	N	N	10	50	24	10	N	100	N	2.0	100	20	N	74	70
SA02796A	1,000	N	N	20	50	12	10	N	200	N	4.0	50	20	N	50	50
SA02799A	1,500	N	N	10	100	21	10	N	100	N	12.0	50	30	N	37	70
SA02800A	300	N	N	N	<10	54	N	N	<100	N	4.0	15	10	N	93	50
SA02801A	1,000	N	<20	15	50	35	15	N	<100	N	12.0	50	30	300	140	300
SA02802A	1,000	N	N	20	30	22	15	N	100	N	22.0	100	50	N	74	300
SA02803A	700	N	N	20	50	19	15	N	100	N	7.0	50	30	N	66	300
SA02804A	1,000	10	N	30	50	32	15	N	<100	N	40.0	100	70	200	140	200
SA02805A	1,500	10	N	30	30	27	15	N	100	N	18.0	100	30	<200	130	70
SA02806A	1,500	N	N	10	30	39	15	N	<100	N	11.0	100	30	N	96	100
SA02807A	700	N	N	20	30	10	15	N	100	N	4.0	100	30	N	41	500
SA02808A	500	N	20	15	30	12	15	N	100	N	2.0	100	30	N	23	300
SA02809A	2,000	N	N	10	10	49	5	N	N	N	51.0	30	30	N	195	70
SA02810A	700	N	N	30	30	26	15	N	100	N	32.0	50	30	<200	115	200
SA02811A	700	N	N	10	10	29	10	N	<100	N	135.0	50	20	<200	160	50
SA02812A	500	N	N	5	<10	34	5	N	100	N	62.0	20	20	N	68	50
SA02813A	1,500	N	N	30	30	19	15	N	200	N	35.0	150	30	<200	110	700
SA02814A	700	N	N	10	30	10	15	N	100	N	10.0	50	30	N	68	100
SA02815A	700	N	N	10	30	24	15	N	200	N	11.0	50	30	N	51	500
SA02816A	700	N	N	10	30	17	10	N	<100	N	27.0	50	20	N	48	100
SA02817A	500	N	N	30	50	24	10	N	<100	N	20.0	50	20	<200	93	70
SA02818A	300	N	N	20	50	19	15	N	<100	N	4.0	50	30	N	31	100
SA02819A	1,500	N	N	30	50	19	15	N	100	N	9.0	100	30	<200	86	100
SA02820A	1,000	N	N	10	30	8	10	N	200	N	<1.0	50	20	N	17	70
SA02821A	700	N	N	10	50	7	10	N	100	N	4.0	30	20	N	21	70
SA02822A	700	10	N	10	70	93	10	N	<100	N	22.0	150	20	<200	200	70
SA02823A	1,000	N	N	10	70	17	10	N	200	N	11.0	30	20	N	40	100
SA02824A	300	N	N	7	10	21	5	N	100	N	11.0	20	10	N	42	70
SA02825A	700	N	N	7	30	12	10	N	100	N	4.0	50	20	N	52	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Oquossoc and Cupsuptic quads--continued									
SA02826A	44 47 19	70 53 36	1.5	5.0	.70	.50	N	10	300	3.0	10	70	7	4	20
SA02827A	44 47 24	70 53 39	1.0	3.0	.50	.30	N	20	300	3.0	5	100	5	2	50
SA02828A	44 47 33	70 53 38	1.0	3.0	.50	.30	N	10	300	7.0	10	70	7	7	20
SA02829A	44 46 24	70 56 6	.5	3.0	.70	.20	N	30	300	2.0	10	150	20	17	50
SA02830A	44 45 57	70 54 20	2.0	3.0	1.50	.50	N	<10	100	3.0	10	100	7	15	20
SA02831A	44 45 36	70 52 1	1.5	2.0	.70	.20	N	10	500	10.0	10	70	10	7	20
SA02832A	44 45 30	70 51 42	.7	2.0	.50	.20	N	20	100	5.0	10	150	7	4	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Oquossoc and Cupsuptic quads--continued									
SA02826A	1,500	N	N	10	30	11	15	N	200	N	10.0	70	30	N	34	700
SA02827A	1,000	N	N	10	30	14	15	N	100	N	2.0	100	30	N	31	300
SA02828A	1,000	N	N	10	70	24	10	N	100	N	4.0	70	20	N	56	700
SA02829A	700	N	N	30	20	22	10	N	<100	N	2.0	100	30	N	100	70
SA02830A	500	N	N	20	30	21	15	N	300	N	5.0	100	30	N	62	700
SA02831A	1,000	N	N	15	50	16	10	N	200	N	12.0	30	30	N	72	70
SA02832A	2,000	N	N	10	30	15	10	N	100	N	37.0	50	20	<200	66	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Rangeley quad									
SA00163A	44 51 21	70 31 34	.70	3.0	1.0	.5	N	70	700	5	20	100	70	48	50
SA00165A	44 51 11	70 31 58	1.00	7.0	1.5	1.0	N	50	700	3	20	150	70	54	50
SA00166A	44 50 59	70 32 2	.50	2.0	.7	.7	N	150	200	2	15	150	15	--	30
SA00167A	44 50 24	70 32 50	.70	5.0	1.0	.5	N	70	700	7	20	100	70	56	50
SA00168A	44 50 31	70 33 5	1.00	7.0	.7	.7	N	100	700	7	70	700	50	48	20
SA00169A	44 51 36	70 31 13	1.50	10.0	1.5	>1.0	N	70	700	3	30	300	100	90	20
SA00170A	44 51 29	70 31 6	2.00	7.0	1.0	.7	N	50	700	5	20	100	50	41	100
SA00171A	44 50 33	70 30 20	1.00	7.0	.7	1.0	N	70	500	3	15	150	30	29	50
SA00172A	44 50 26	70 30 18	.70	7.0	1.0	.7	N	70	500	2	20	100	30	26	50
SA00173A	44 50 14	70 31 7	1.00	7.0	1.0	.7	N	70	700	2	20	200	100	81	20
SA00174A	44 48 2	70 31 7	.50	5.0	.7	.5	N	50	500	2	50	200	70	62	20
SA00175A	44 49 0	70 30 11	.50	10.0	1.0	.7	N	70	300	1	15	200	50	20	50
SA00176A	44 47 35	70 33 49	.70	5.0	.7	1.0	N	70	500	5	70	100	30	40	70
SA00177A	44 47 5	70 34 22	1.00	7.0	1.0	>1.0	N	70	500	7	20	100	70	22	50
SA00178A	44 47 3	70 34 8	.70	7.0	.7	.7	N	70	700	7	15	150	30	22	50
SA00179A	44 46 45	70 34 58	.50	7.0	.7	.7	N	50	500	1	15	150	15	9	50
SA00180A	44 46 42	70 34 50	.50	3.0	.5	.7	N	70	500	7	30	70	30	38	70
SA00181A	44 45 31	70 35 24	.70	7.0	.7	>1.0	N	50	700	2	30	200	50	35	100
SA00182A	44 45 30	70 35 14	.70	5.0	1.0	.5	N	70	700	3	15	150	70	40	50
SA00183A	44 45 57	70 33 15	.70	7.0	1.0	.7	N	150	700	3	15	100	30	35	50
SA00184A	44 45 51	70 33 11	.50	5.0	.7	.3	N	70	500	3	50	70	50	34	50
SA00185A	44 45 17	70 34 2	.70	7.0	.7	.7	N	70	700	7	30	150	50	27	50
SA00186A	44 45 22	70 33 59	.50	7.0	.7	.5	N	70	700	3	20	150	30	26	50
SA00187A	44 45 16	70 34 13	.70	3.0	.7	.5	N	70	500	7	30	100	50	36	50
SA01201A	44 51 31	70 31 28	.50	7.0	1.0	>1.0	N	20	300	2	30	100	30	19	50
SA01202A	44 51 37	70 32 7	1.50	5.0	.7	.7	N	30	300	7	10	100	10	7	20
SA01203A	44 51 33	70 32 49	.20	1.5	.2	.2	N	15	150	2	30	50	20	18	50
SA01204A	44 54 54	70 36 30	1.00	7.0	.7	>1.0	N	15	500	N	50	1,000	15	17	50
SA01205A	44 53 14	70 37 0	1.50	7.0	1.0	>1.0	N	50	700	3	20	150	70	29	100
SA01206A	44 53 26	70 37 4	1.00	3.0	.7	.7	N	15	500	3	20	70	20	15	50
SA01207A	44 53 58	70 37 16	1.00	7.0	1.0	1.0	N	50	700	2	30	150	30	19	50
SA01208A	44 53 55	70 36 21	1.00	7.0	1.0	.7	N	20	300	3	50	100	20	15	20
SA01209A	44 53 23	70 34 35	.50	2.0	.5	.5	N	15	150	1	15	50	7	11	N
SA01210A	44 52 50	70 32 11	.70	3.0	.7	.7	N	20	500	5	50	70	30	21	50
SA01211A	44 56 47	70 32 42	1.50	7.0	1.5	.7	N	30	700	3	15	100	30	15	50
SA01212A	44 57 9	70 34 4	.70	7.0	.7	1.0	N	20	300	1	20	100	20	7	20
SA01213A	44 57 18	70 34 23	1.50	10.0	1.5	>1.0	N	30	500	<1	20	150	10	12	20
SA01214A	44 51 45	70 42 13	.70	3.0	.5	.3	N	30	300	7	20	70	30	20	100
SA01215A	44 50 57	70 42 4	.30	5.0	.5	.2	N	30	500	5	15	200	20	26	100
SA01216A	44 50 35	70 42 24	.70	2.0	.5	.3	N	30	700	7	20	70	7	5	150
SA01218A	44 49 46	70 42 5	.30	1.5	.3	.2	N	30	300	3	10	50	10	6	50
SA01219A	44 49 7	70 41 46	.50	3.0	.5	.2	N	30	300	3	10	70	15	11	20
SA01220A	44 48 45	70 40 35	1.00	2.0	1.0	.7	N	20	500	7	15	70	15	11	50
SA01221A	44 47 32	70 38 34	.70	3.0	.7	.3	N	50	700	5	30	100	20	7	50
SA01222A	44 46 42	70 38 22	.30	2.0	.2	.3	N	10	200	2	15	70	7	8	N
SA01223A	44 59 43	70 32 38	1.50	7.0	1.5	>1.0	N	20	300	2	15	300	10	7	150
SA01224A	44 58 23	70 37 20	.70	7.0	.7	.7	N	30	150	1	15	150	15	9	N
SA01225A	44 56 41	70 38 2	.30	2.0	.5	.3	N	10	200	1	10	30	7	16	N
SA01233A	44 58 44	70 43 24	.50	1.5	.3	.2	N	10	300	1	5	30	15	10	20
SA01288A	44 57 19	70 33 0	1.00	10.0	1.5	>1.0	N	20	700	N	15	200	30	13	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Rangeley quad--continued								
SA00163A	700	N	N	30	50	17	15	N	100	N	2	150	50	200	88	300
SA00165A	1,500	N	<20	30	70	21	20	N	100	N	1	150	70	<200	84	100
SA00166A	2,000	N	N	15	30	--	10	N	100	N	--	100	30	N	--	150
SA00167A	1,500	N	N	30	30	19	15	N	200	N	5	150	30	200	94	300
SA00168A	1,500	N	<20	50	50	25	15	N	200	N	--	100	50	200	80	70
SA00169A	700	N	<20	50	30	22	30	N	200	N	--	150	70	200	144	700
SA00170A	1,000	N	N	30	50	24	20	N	200	N	3	150	50	200	80	300
SA00171A	1,500	N	<20	50	30	17	15	N	100	N	4	150	70	200	51	200
SA00172A	1,500	N	N	30	30	20	15	N	<100	N	1	100	30	N	72	100
SA00173A	700	N	20	70	50	19	20	N	200	N	--	150	50	<200	115	700
SA00174A	1,000	N	N	70	30	26	20	N	100	N	3	150	50	<200	98	200
SA00175A	1,000	N	20	50	30	16	20	N	N	N	1	150	70	<200	78	200
SA00176A	1,500	N	<20	50	30	25	30	N	100	N	3	200	70	<200	66	200
SA00177A	1,500	N	20	20	50	16	15	N	100	N	<1	100	70	N	49	300
SA00178A	1,000	N	<20	30	30	17	15	N	100	N	1	70	30	N	58	200
SA00179A	1,000	N	20	30	30	13	15	N	<100	N	1	100	30	N	42	300
SA00180A	1,500	N	N	50	30	22	20	N	100	N	1	150	70	N	62	200
SA00181A	1,000	N	50	50	30	15	15	N	100	N	3	100	100	<200	58	300
SA00182A	1,000	N	N	30	30	15	15	N	100	N	1	70	50	200	66	200
SA00183A	1,000	N	N	30	50	17	15	N	100	N	3	150	100	<200	78	200
SA00184A	2,000	N	N	15	100	44	15	N	<100	N	2	100	30	N	84	100
SA00185A	1,500	N	N	50	50	20	15	<10	100	N	4	150	50	<200	64	300
SA00186A	1,000	N	N	30	30	16	20	N	100	N	3	100	70	200	68	300
SA00187A	1,000	N	N	70	50	25	20	N	100	N	3	200	50	N	74	200
SA01201A	1,000	N	20	70	30	16	30	N	100	N	2	200	100	N	63	300
SA01202A	1,500	N	N	15	30	11	15	N	300	N	3	50	100	N	36	100
SA01203A	1,500	N	N	30	30	30	5	N	<100	N	2	50	20	N	84	50
SA01204A	1,500	N	20	50	20	21	30	N	200	N	1	200	70	N	72	300
SA01205A	1,000	N	20	30	30	30	30	N	200	N	3	150	70	N	65	500
SA01206A	1,000	N	N	30	30	17	30	N	200	N	<1	100	70	N	50	300
SA01207A	700	N	20	70	50	16	20	N	<100	N	<1	200	50	N	67	700
SA01208A	2,000	N	N	30	70	29	15	N	100	N	1	150	50	N	50	200
SA01209A	500	N	N	30	10	17	15	N	<100	N	2	150	10	N	62	150
SA01210A	1,500	N	N	50	30	26	30	N	100	N	1	150	70	N	78	300
SA01211A	1,000	N	N	30	30	15	30	N	100	N	1	150	100	<200	76	500
SA01212A	1,000	N	N	30	20	19	20	N	<100	N	1	200	50	200	100	100
SA01213A	1,000	N	<20	30	30	23	30	N	100	N	<1	300	70	N	68	70
SA01214A	1,000	N	N	20	70	39	15	N	<100	N	5	100	30	N	88	200
SA01215A	700	N	N	20	30	26	10	N	<100	N	1	50	20	N	75	200
SA01216A	700	N	N	7	70	17	10	N	<100	N	4	50	20	N	12	200
SA01218A	700	N	N	7	30	24	10	N	<100	N	3	30	20	N	22	100
SA01219A	700	N	N	10	30	31	10	N	<100	N	2	70	20	N	45	70
SA01220A	1,000	N	N	20	70	19	15	N	100	N	1	100	30	N	46	200
SA01221A	2,000	N	N	20	30	16	15	N	200	N	2	100	30	N	53	200
SA01222A	700	N	N	20	20	12	5	N	100	N	1	50	10	N	36	50
SA01223A	1,500	N	20	30	30	11	30	N	200	N	1	200	150	N	37	700
SA01224A	1,500	N	N	20	10	16	15	N	<100	N	2	150	20	<200	73	100
SA01225A	1,000	N	N	20	10	15	10	N	100	N	2	100	10	N	84	100
SA01233A	700	N	N	10	10	36	10	N	<100	N	2	50	30	N	102	50
SA01288A	1,000	N	20	20	30	12	30	N	100	N	<1	200	70	N	44	>1,000

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Rangeley quad--continued									
SA01289A	44 57 30	70 32 42	1.50	7.0	1.0	.7	N	150	700	7	15	500	20	--	100
SA01290A	44 57 45	70 32 29	1.00	5.0	1.0	.7	N	20	150	1	10	150	10	9	50
SA01291A	44 52 58	70 44 27	1.00	1.5	.5	.7	N	10	700	7	5	3,000	5	3	50
SA01292A	44 52 22	70 43 54	.70	3.0	.7	.5	N	10	700	5	10	150	7	8	20
SA01294A	44 50 55	70 43 25	1.50	3.0	.7	.2	N	15	700	7	10	70	7	6	100
SA01295A	44 50 47	70 44 12	.50	2.0	.5	.3	N	15	500	7	5	50	7	7	50
SA01296A	44 50 50	70 44 40	1.50	5.0	.7	.5	N	30	700	15	10	70	15	7	50
SA01298A	44 49 19	70 43 5	1.00	3.0	.7	.3	N	20	500	10	10	150	15	9	N
SA01299A	44 48 42	70 42 25	.70	2.0	.5	.2	N	15	500	3	10	70	7	6	50
SA01300A	44 47 25	70 42 43	1.00	3.0	.7	.2	N	30	700	5	10	700	15	7	20
SA01301A	44 47 6	70 42 17	1.00	3.0	.7	.3	N	30	500	5	10	70	15	11	20
SA01302A	44 46 37	70 40 6	.50	3.0	.5	.5	N	50	300	3	15	70	15	9	20
SA01303A	44 45 14	70 39 7	.70	3.0	.5	.2	N	30	700	10	10	70	15	12	20
SA01330A	44 54 19	70 41 53	1.00	7.0	.7	.5	N	30	500	2	20	100	15	11	20
SA01331A	44 53 16	70 40 57	1.50	7.0	1.0	>1.0	N	30	700	2	20	100	20	9	20
SA01332A	44 52 39	70 40 45	.50	7.0	1.0	.2	N	70	700	2	30	100	30	24	20
SA01333A	44 52 38	70 40 53	1.50	7.0	1.0	.7	N	50	500	7	30	200	20	15	50
SA01335A	44 51 59	70 38 35	.70	3.0	.7	.5	N	50	700	5	5	100	20	11	50
SA01336A	44 48 28	70 37 55	.70	7.0	.7	.7	N	70	700	3	20	100	20	16	50
SA01337A	44 48 26	70 37 46	.70	3.0	.7	.5	N	70	500	5	15	70	15	13	50
SA01338A	44 46 52	70 38 23	1.00	7.0	.7	>1.0	N	100	300	7	15	70	20	14	20
SA01339A	44 52 52	70 41 1	.50	3.0	.7	.2	N	30	500	2	50	70	30	31	20
SA01340A	44 54 57	70 43 10	1.50	3.0	.7	1.0	N	20	500	7	10	70	7	7	50
SA01341A	44 52 45	70 36 6	.70	1.5	.7	.3	N	50	300	3	5	70	10	7	100
SA01342A	44 55 37	70 38 16	2.00	10.0	1.0	>1.0	N	50	700	3	20	200	30	--	100
SA01343A	44 54 16	70 33 48	1.00	5.0	.7	.7	N	50	700	3	10	150	10	8	200
SA01344A	44 54 41	70 31 31	.70	7.0	.7	.7	N	30	300	3	10	100	20	15	20
SA01345A	44 55 9	70 31 26	1.00	7.0	.7	.7	N	30	500	2	30	150	20	20	50
SA01346A	44 55 19	70 31 41	1.50	7.0	1.0	.7	N	20	700	3	15	150	30	21	150
SA01347A	44 55 33	70 32 0	1.00	5.0	.7	>1.0	N	15	200	2	15	100	15	15	50
SA01348A	44 55 22	70 34 7	.50	1.5	.7	.3	N	20	200	2	10	70	10	12	50
SA01349A	44 55 40	70 35 2	1.00	5.0	.7	.5	N	30	700	2	20	100	20	13	50
SA01350A	44 55 27	70 36 37	1.50	10.0	1.0	>1.0	N	50	700	2	30	300	20	17	50
SA01359A	44 58 22	70 44 22	1.50	7.0	1.0	.5	N	30	500	5	15	150	30	20	100
SA01362A	44 54 43	70 42 5	.70	7.0	.7	>1.0	.5	30	300	N	15	1,000	30	18	100
SA01363A	44 54 14	70 40 57	1.50	3.0	.7	.7	N	30	300	3	15	100	20	17	50
SA01364A	44 53 42	70 41 32	1.00	7.0	.7	1.0	N	30	700	3	15	70	15	7	20
SA01365A	44 53 51	70 41 50	1.00	2.0	.7	.2	N	50	200	2	5	50	10	11	20
SA01366A	44 53 20	70 41 11	.50	2.0	.5	.3	N	30	150	2	10	70	20	14	20
SA01367A	44 52 6	70 39 27	1.50	3.0	.7	.7	N	30	500	7	15	70	20	12	50
SA01368A	44 52 3	70 37 19	1.00	3.0	.5	1.0	N	30	200	3	50	30	20	17	20
SA01369A	44 54 39	70 36 51	.50	5.0	.7	>1.0	N	20	200	2	30	200	15	17	50
SA01370A	44 55 22	70 36 41	1.00	7.0	1.0	.5	N	30	300	3	15	100	30	20	20
SA01373A	44 50 7	70 43 14	1.00	3.0	.5	.5	N	20	500	7	20	500	15	7	20
SA01374A	44 49 52	70 43 11	.70	2.0	.5	.2	N	20	500	3	15	100	20	24	50
SA01375A	44 45 58	70 38 51	.70	2.0	.7	.5	N	20	300	3	10	300	20	23	20
SA01376A	44 46 31	70 40 20	1.00	3.0	.7	.5	N	30	500	7	15	70	30	17	50
SA01377A	44 47 38	70 42 38	1.00	3.0	.5	.3	N	15	700	5	15	70	20	15	50
SA01379A	44 48 18	70 42 23	.50	2.0	.3	.2	N	10	300	5	10	70	15	16	20
SA01380A	44 48 48	70 44 9	1.50	3.0	.5	.5	N	10	700	7	5	150	7	7	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Rangeley quad--continued								
SA01289A	1,500	N	N	30	50	--	20	N	300	N	--	150	70	<200	--	70
SA01290A	700	N	N	15	10	22	20	N	100	N	2	200	70	N	49	100
SA01291A	1,000	N	N	7	30	11	15	N	200	N	2	70	30	N	29	1,000
SA01292A	700	N	<20	10	30	14	15	N	100	N	3	70	30	N	34	300
SA01294A	700	N	N	7	50	20	15	N	200	N	1	30	30	N	25	200
SA01295A	700	N	N	7	30	29	15	N	<100	N	8	50	20	N	36	700
SA01296A	1,500	N	<20	15	50	30	15	N	200	N	4	50	30	N	39	300
SA01298A	1,000	N	N	10	50	19	10	N	100	N	2	70	20	N	32	200
SA01299A	700	N	N	7	30	8	10	N	<100	N	2	30	30	N	23	100
SA01300A	1,000	N	N	15	50	11	15	N	200	N	3	70	30	N	33	100
SA01301A	700	N	N	20	50	27	15	N	100	N	<1	70	30	N	28	500
SA01302A	1,000	N	N	15	50	9	15	N	<100	N	1	50	30	N	39	100
SA01303A	700	N	N	20	70	14	10	N	<100	N	1	50	20	N	36	300
SA01330A	1,500	N	<20	30	30	15	15	N	100	N	<1	150	70	N	50	700
SA01331A	1,000	N	N	20	20	17	20	N	100	N	1	200	50	N	38	200
SA01332A	1,500	N	N	30	100	35	15	<10	<100	N	1	100	20	<200	74	70
SA01333A	2,000	N	N	30	70	17	20	N	200	N	1	150	50	<200	51	200
SA01335A	500	N	N	20	30	15	15	N	100	N	<1	150	50	N	42	300
SA01336A	1,000	N	20	50	50	14	20	10	200	N	2	100	50	N	53	100
SA01337A	500	N	<20	20	30	23	15	N	100	N	2	70	30	N	30	200
SA01338A	1,500	N	50	20	30	18	20	N	100	N	2	100	70	N	39	500
SA01339A	1,500	N	N	20	70	33	10	<10	100	N	4	50	20	N	52	70
SA01340A	700	N	<20	15	30	24	15	N	200	N	1	150	30	N	38	500
SA01341A	500	N	N	10	30	13	15	<10	100	N	<1	70	30	N	40	200
SA01342A	1,500	N	50	30	30	--	30	N	200	N	<1	200	70	200	--	500
SA01343A	700	N	N	30	30	26	20	N	200	N	1	150	100	N	41	300
SA01344A	1,000	N	N	10	30	31	15	N	<100	N	2	150	50	N	47	200
SA01345A	2,000	N	N	20	50	43	20	N	100	N	1	200	50	<200	63	100
SA01346A	1,000	N	N	30	30	30	30	N	200	N	3	150	100	N	66	500
SA01347A	1,000	N	<20	15	20	32	20	N	100	N	3	200	50	N	74	200
SA01348A	500	N	N	10	20	38	15	N	<100	N	2	100	30	N	104	700
SA01349A	700	N	N	30	30	21	15	N	100	N	<1	150	30	N	66	100
SA01350A	1,000	N	20	30	50	40	30	N	200	N	1	200	70	<200	100	700
SA01359A	2,000	N	N	30	150	50	15	N	100	N	<1	150	50	<200	100	500
SA01362A	1,000	N	50	20	10	19	20	N	100	N	1	150	50	<200	42	200
SA01363A	2,000	N	N	15	30	26	15	N	100	N	3	100	50	N	64	200
SA01364A	700	N	<20	20	30	15	15	N	100	N	<1	150	30	N	35	100
SA01365A	700	N	N	10	20	16	10	N	100	N	<1	70	20	N	41	70
SA01366A	1,000	N	N	10	20	20	10	N	<100	N	1	70	30	N	41	70
SA01367A	700	N	N	20	30	18	15	N	200	N	4	100	30	N	38	500
SA01368A	5,000	N	N	20	70	60	15	N	100	N	3	70	30	<200	102	300
SA01369A	1,000	N	N	30	20	25	15	N	N	N	2	200	30	N	62	200
SA01370A	1,000	N	N	20	30	29	15	70	100	N	2	150	30	200	78	70
SA01373A	2,000	N	N	20	30	21	15	N	200	N	5	100	50	N	26	70
SA01374A	1,000	N	N	15	70	30	10	N	100	N	3	50	20	N	41	50
SA01375A	1,500	N	N	15	30	21	15	N	100	N	1	70	50	N	44	100
SA01376A	1,500	N	N	20	50	18	15	N	100	N	5	100	30	N	41	100
SA01377A	1,000	N	N	15	30	18	15	N	100	N	7	70	30	<200	64	200
SA01379A	700	N	N	15	30	23	10	N	100	N	2	50	10	N	49	70
SA01380A	1,500	N	N	10	30	14	15	N	200	N	6	70	30	N	23	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Rangeley quad--continued									
SA01381A	44 47 2	70 38 1	1.00	3.0	.7	1.0	N	70	500	5	15	70	20	14	100
SA01382A	44 47 45	70 39 3	1.00	2.0	.5	.3	N	20	300	7	10	500	15	14	50
SA01383A	44 47 47	70 38 56	.70	3.0	.5	.3	N	30	300	3	15	70	15	18	20
SA01384A	44 47 40	70 37 43	.70	5.0	.7	.7	N	70	200	5	10	70	20	30	20
SA01385A	44 48 0	70 37 33	.70	7.0	.7	>1.0	N	50	700	3	15	300	20	16	50
SA01392A	44 57 39	70 44 11	1.00	7.0	1.0	.7	N	30	700	3	15	100	15	7	50
SA01393A	44 58 8	70 39 48	.50	10.0	.5	.3	N	20	500	1	10	30	30	34	20
SA01411A	44 45 38	70 40 50	1.00	2.0	.5	.3	N	10	300	7	15	150	30	16	50
SA01412A	44 45 44	70 40 50	1.00	7.0	1.0	.7	N	50	500	3	20	150	30	18	50
SA01413A	44 45 49	70 43 4	1.50	3.0	.7	.3	N	20	700	10	10	70	15	7	50
SA01414A	44 45 53	70 43 3	1.00	2.0	.7	.7	N	30	500	10	5	70	20	22	100
SA01415A	44 46 1	70 44 29	.70	1.5	.3	.2	N	30	300	15	10	150	50	26	50
SA01416A	44 58 29	70 37 56	1.50	5.0	.7	>1.0	N	30	150	1	15	150	20	17	20
SA01417A	44 59 12	70 38 24	1.50	7.0	1.5	>1.0	N	10	200	N	30	150	15	11	N
SA01418A	44 59 6	70 39 59	2.00	3.0	.7	>1.0	N	10	300	2	20	70	30	23	20
SA01480A	44 48 13	70 37 0	1.00	3.0	.7	.7	N	50	500	7	15	70	15	14	50
SA01481A	44 48 3	70 36 58	1.00	7.0	1.0	.7	N	50	700	7	30	150	50	29	100
SA01482A	44 48 11	70 36 54	.70	5.0	.7	.3	N	50	700	5	10	150	20	14	100
SA01483A	44 48 51	70 37 16	.70	5.0	.7	.7	N	50	300	5	15	200	20	16	50
SA01484A	44 49 4	70 36 27	.70	7.0	.7	.7	N	70	700	5	20	100	20	26	50
SA01485A	44 49 13	70 36 21	.70	7.0	.7	.7	N	70	700	2	20	100	70	21	50
SA01486A	44 49 51	70 36 21	.50	7.0	.7	.7	N	70	500	2	15	100	15	32	100
SA01487A	44 49 45	70 35 6	.70	5.0	.5	.5	N	70	300	2	15	150	15	11	50
SA01488A	44 50 7	70 36 30	.30	3.0	.5	.3	N	30	300	3	70	70	15	15	150
SA01489A	44 49 24	70 36 33	.20	5.0	.5	.3	N	50	150	2	20	70	20	18	20
SA01490A	44 48 45	70 38 11	1.00	7.0	1.0	.7	N	70	1,000	7	20	100	50	22	50
SA01491A	44 49 18	70 38 31	.50	3.0	.7	.3	N	70	300	3	15	100	15	23	50
SA01492A	44 49 5	70 38 24	1.00	7.0	.7	.7	N	50	500	5	15	150	20	21	20
SA01493A	44 49 5	70 38 9	.70	7.0	.7	.7	N	50	500	5	15	100	15	14	50
SA01494A	44 49 23	70 38 28	.50	3.0	.7	.3	N	70	300	2	30	70	15	12	50
SA02725A	44 55 43	70 40 40	2.00	7.0	.7	.7	N	20	300	1	15	50	30	16	20
SA02726A	44 55 47	70 40 25	.70	7.0	.7	.7	N	30	300	2	15	300	20	23	20
SA02727A	44 55 54	70 40 4	1.50	10.0	1.0	1.0	N	30	700	5	20	1,000	30	19	50
SA02728A	44 55 23	70 37 30	.70	7.0	1.0	.7	N	30	500	1	15	100	30	20	50
SA02736A	44 54 26	70 36 31	.70	7.0	.7	.3	N	50	500	3	30	100	30	20	50
SA02737A	44 54 2	70 36 40	1.00	7.0	.7	1.0	N	30	200	1	50	70	20	15	50
SA02738A	44 52 57	70 35 8	.70	7.0	.7	.3	N	50	300	3	50	1,000	20	15	20
SA02739A	44 52 45	70 35 21	.50	7.0	.7	.3	N	30	300	2	50	100	20	27	50
SA02740A	44 53 22	70 34 41	1.50	7.0	1.0	>1.0	N	30	500	3	10	300	15	11	20
SA02741A	44 53 12	70 32 28	.15	3.0	.7	.2	N	30	150	<1	50	100	20	20	50
SA02742A	44 53 32	70 34 12	1.00	3.0	.7	.5	N	30	300	1	15	100	20	25	50
SA02743A	44 57 59	70 37 38	1.50	7.0	1.0	>1.0	N	30	500	2	15	200	20	14	20
SA02744A	44 58 7	70 37 30	1.50	10.0	1.0	>1.0	N	30	500	<1	15	200	20	16	20
SA02750A	44 51 19	70 43 37	.50	3.0	.5	.3	N	30	500	2	10	70	10	9	50
SA02752A	44 50 50	70 44 55	1.00	3.0	.5	.5	N	10	500	5	5	200	5	5	150
SA02759A	44 53 27	70 42 23	.50	7.0	1.0	.3	N	30	500	5	20	100	20	13	20
SA02760A	44 46 21	70 39 23	.50	3.0	.5	.7	.5	50	150	3	10	70	20	11	50
SA02761A	44 46 38	70 40 25	.50	2.0	.5	.5	N	50	150	7	15	70	10	10	20
SA02762A	44 46 49	70 40 59	.70	3.0	.7	.3	N	30	300	15	15	100	20	24	50
SA02763A	44 48 32	70 42 19	.70	5.0	.7	.3	N	20	500	5	15	100	15	12	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Rangeley quad--continued								
SA01381A	1,000	N	20	30	50	18	15	N	100	N	2	150	50	N	47	100
SA01382A	700	N	N	10	20	17	10	N	100	100	1	100	20	N	36	200
SA01383A	700	N	N	15	30	20	10	N	200	N	2	50	20	N	45	1,000
SA01384A	1,000	N	N	15	20	13	15	N	100	N	2	70	50	N	43	100
SA01385A	1,000	N	<20	20	30	18	15	N	<100	N	<1	100	50	N	43	700
SA01392A	700	N	20	30	30	20	15	N	200	N	<1	200	70	N	64	300
SA01393A	3,000	N	N	15	30	63	10	N	<100	N	4	50	20	300	165	100
SA01411A	1,500	N	N	30	50	21	15	N	100	N	5	70	30	N	34	300
SA01412A	700	N	20	50	30	15	30	N	100	N	<1	150	70	<200	44	300
SA01413A	500	20	<20	30	100	10	10	N	200	N	2	50	20	N	22	200
SA01414A	1,000	N	N	7	70	16	15	N	100	N	3	50	50	N	31	500
SA01415A	1,000	N	N	10	150	25	10	N	100	N	3	50	20	N	31	100
SA01416A	1,000	N	N	20	10	20	20	N	100	N	3	200	50	N	120	100
SA01417A	2,000	N	20	30	20	21	50	N	200	N	2	200	100	<200	75	500
SA01418A	1,500	N	N	50	10	23	30	N	200	N	3	300	200	<200	84	100
SA01480A	1,000	N	N	10	30	17	15	N	100	N	1	70	30	N	62	300
SA01481A	1,000	N	<20	70	50	16	15	N	200	N	2	150	70	200	62	100
SA01482A	700	N	N	20	30	21	15	N	100	N	1	100	30	N	58	100
SA01483A	1,500	N	N	15	20	13	5	N	100	N	1	100	30	N	36	200
SA01484A	700	N	<20	30	30	15	20	N	200	N	<1	100	30	N	52	700
SA01485A	1,500	N	20	15	70	21	15	N	100	N	1	150	30	N	51	300
SA01486A	700	N	N	20	50	20	15	10	<100	N	<1	150	70	N	58	500
SA01487A	700	N	N	20	30	24	15	N	100	N	4	50	30	N	35	100
SA01488A	3,000	N	N	10	70	42	10	N	<100	N	1	50	30	N	39	70
SA01489A	700	N	N	7	20	26	10	N	N	N	2	70	20	N	48	70
SA01490A	1,500	N	<20	30	70	18	20	N	300	N	2	100	50	<200	62	300
SA01491A	1,000	N	N	10	30	16	10	N	<100	N	1	50	20	N	59	70
SA01492A	1,000	N	N	30	30	26	15	N	100	N	1	100	70	N	42	200
SA01493A	700	N	N	15	30	16	15	N	100	N	1	150	50	N	37	300
SA01494A	1,000	N	N	15	70	29	10	N	<100	N	1	150	20	N	41	100
SA02725A	700	N	N	30	50	17	15	N	100	N	1	150	70	N	51	700
SA02726A	1,000	N	N	30	30	23	15	N	<100	N	1	150	50	<200	90	300
SA02727A	1,000	N	<20	70	30	20	30	N	200	N	2	150	70	<200	74	700
SA02728A	700	N	N	30	20	15	20	N	<100	N	2	150	70	N	70	300
SA02736A	2,000	N	N	20	70	29	15	N	100	N	2	150	30	<200	82	100
SA02737A	1,500	N	N	10	100	47	15	N	<100	N	1	150	30	N	62	100
SA02738A	5,000	N	N	50	70	41	15	N	100	N	<1	150	30	200	125	100
SA02739A	3,000	N	N	20	50	41	15	N	<100	N	2	100	30	N	86	700
SA02740A	1,500	N	<20	30	30	19	20	50	100	N	1	150	30	N	62	700
SA02741A	1,500	N	N	15	70	35	5	N	<100	N	2	100	10	N	66	70
SA02742A	1,000	N	N	15	50	21	15	N	100	N	2	100	30	N	76	70
SA02743A	1,500	N	<20	20	30	20	20	N	200	N	2	200	50	<200	82	200
SA02744A	1,500	N	50	30	30	21	30	N	100	N	<1	300	50	<200	88	300
SA02750A	500	N	N	10	30	18	10	N	100	N	4	50	30	N	45	100
SA02752A	1,000	N	N	10	30	9	10	N	100	N	3	50	30	N	25	100
SA02759A	1,500	N	N	30	50	23	15	N	100	N	3	100	30	200	115	200
SA02760A	1,500	N	N	10	70	30	15	N	<100	N	3	70	30	N	62	500
SA02761A	1,500	N	N	15	20	16	10	N	100	N	<1	50	30	<200	68	70
SA02762A	1,000	N	N	50	50	26	10	N	100	N	2	70	20	N	82	100
SA02763A	1,500	N	N	20	30	23	10	N	100	N	3	70	30	N	62	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Rangeley quad--continued									
SA02764A	44 49 15	70 43 43	.50	2.0	.5	.3	N	20	500	3	5	100	5	5	50
SA02765A	44 49 6	70 44 0	.50	3.0	.7	.2	N	30	300	3	30	70	20	20	20
SA02766A	44 46 29	70 39 46	.70	5.0	.7	.5	N	50	300	7	15	100	15	11	50
SA02778A	44 48 27	70 40 32	.70	5.0	.7	.3	N	30	700	7	30	100	20	12	50
SA02779A	44 48 1	70 39 54	1.50	3.0	.7	.7	N	50	700	10	20	70	15	9	150
SA02780A	44 47 55	70 39 37	.50	3.0	.5	.2	N	20	300	10	15	300	15	14	20
SA02781A	44 47 21	70 38 46	.70	5.0	.7	.5	N	50	500	3	15	100	15	11	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Rangeley quad--continued								
SA02764A	700	N	N	10	30	15	10	N	100	N	7	70	30	N	43	100
SA02765A	5,000	N	N	15	100	42	10	N	<100	N	11	50	20	N	68	100
SA02766A	1,500	N	N	15	30	13	15	N	200	N	2	100	30	N	50	300
SA02778A	3,000	N	N	15	70	30	15	N	100	N	3	100	20	N	46	100
SA02779A	2,000	N	N	15	70	16	15	N	200	N	3	100	50	<200	58	200
SA02780A	1,500	N	N	15	30	16	10	N	100	N	2	50	20	N	41	200
SA02781A	700	N	N	20	50	10	15	N	100	N	3	100	30	N	34	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Phillips quad									
SA00294A	44 46 31	70 16 45	.3	3.0	.50	.20	N	30	300	2	10	70	15	23	50
SA01009A	44 53 45	70 26 34	2.0	10.0	1.50	>1.00	N	70	500	2	20	200	20	86	50
SA01010A	44 51 57	70 25 28	1.0	10.0	1.00	>1.00	N	30	300	N	50	1,500	7	11	200
SA01011A	44 54 37	70 23 4	2.0	7.0	1.00	.50	N	50	700	3	20	500	30	17	100
SA01012A	44 56 23	70 21 53	.7	3.0	.50	.50	N	15	500	2	30	150	30	8	50
SA01013A	44 56 26	70 21 45	1.0	2.0	.50	.50	N	15	300	3	15	70	7	6	50
SA01014A	44 54 7	70 19 54	.7	7.0	.70	.30	N	50	700	3	200	300	15	17	200
SA01015A	44 54 28	70 18 26	2.0	10.0	1.50	>1.00	<.5	70	700	3	15	200	20	12	20
SA01016A	44 54 53	70 16 19	1.5	5.0	1.00	.30	N	50	700	2	10	100	10	8	20
SA01017A	44 47 56	70 16 5	1.5	7.0	1.00	.70	N	50	500	5	15	150	50	16	N
SA01023A	44 58 0	70 15 11	2.0	7.0	1.50	>1.00	<.5	50	300	N	50	200	10	12	20
SA01024A	44 58 55	70 16 20	3.0	10.0	3.00	>1.00	N	70	500	2	20	300	15	22	50
SA01025A	44 58 49	70 16 26	2.0	5.0	2.00	.50	N	50	200	3	50	200	30	12	20
SA01027	44 54 34	70 16 11	1.5	10.0	1.00	>1.00	N	50	700	1	15	1,500	50	9	150
SA01036A	44 52 18	70 15 32	1.5	7.0	1.00	.70	N	300	700	1	15	150	20	45	100
SA01037A	44 51 23	70 15 18	2.0	7.0	1.00	>1.00	N	20	500	2	10	150	20	18	100
SA01038A	44 50 54	70 15 4	2.0	7.0	1.50	1.00	N	50	700	2	20	700	20	11	100
SA01039A	44 50 5	70 16 14	.5	10.0	1.00	>1.00	N	20	200	N	30	700	7	21	50
SA01040A	44 49 50	70 20 20	.7	5.0	.50	1.00	N	20	300	7	15	100	5	6	50
SA01041	44 53 39	70 24 4	.7	.5	.70	.70	N	50	500	1	15	70	50	63	N
SA01042	44 51 44	70 29 7	1.0	10.0	1.00	>1.00	N	100	700	2	15	150	30	18	20
SA01044	44 49 53	70 23 38	1.5	7.0	1.50	.30	N	100	700	7	15	100	50	49	20
SA01046A	44 49 3	70 27 47	1.0	7.0	1.00	>1.00	N	70	500	3	15	150	20	16	20
SA01047A	44 49 24	70 26 57	1.0	7.0	1.00	1.00	N	100	500	5	15	150	100	84	50
SA01048	44 49 33	70 27 4	1.5	7.0	.70	>1.00	N	100	500	7	15	300	20	22	N
SA01049	44 49 40	70 27 17	.5	10.0	.70	.70	N	70	500	2	15	100	20	32	20
SA01050A	44 50 3	70 27 11	.5	3.0	.70	.70	N	100	300	1	10	300	20	34	20
SA01051	44 50 34	70 26 34	.7	7.0	1.00	.50	N	100	500	3	10	100	20	14	50
SA01052A	44 45 20	70 19 26	.7	3.0	.70	.50	N	70	700	3	10	100	20	9	100
SA01053A	44 45 26	70 18 43	.7	2.0	.70	.30	N	30	200	3	10	70	30	36	20
SA01054	44 46 23	70 18 0	.5	3.0	.70	.30	N	70	300	3	10	100	20	15	20
SA01055A	44 48 45	70 20 37	2.0	3.0	1.00	.70	N	30	500	7	10	150	15	11	50
SA01056A	44 48 9	70 20 53	1.0	3.0	.70	.70	N	70	300	3	5	150	7	7	N
SA01057A	44 48 7	70 21 10	1.0	3.0	1.00	.30	N	100	500	5	10	100	10	9	N
SA01058	44 47 45	70 21 51	1.5	7.0	1.00	.70	N	70	500	5	10	100	15	9	50
SA01059A	44 47 49	70 22 24	1.5	5.0	.70	.70	N	100	300	5	10	300	20	10	N
SA01060	44 47 12	70 22 57	.7	7.0	.70	.20	N	100	700	3	15	100	30	19	20
SA01061	44 47 1	70 22 28	1.0	5.0	.70	.50	N	50	300	3	10	100	30	47	20
SA01062	44 47 6	70 22 40	1.0	10.0	1.00	.70	N	70	700	2	15	100	70	36	20
SA01063A	44 47 14	70 22 36	2.0	5.0	1.00	>1.00	N	70	500	3	15	100	30	33	20
SA01064A	44 46 59	70 20 13	1.5	5.0	.70	.70	N	50	700	7	10	100	15	8	50
SA01065A	44 47 19	70 19 41	.7	2.0	.70	.20	N	70	300	5	10	70	50	30	150
SA01066A	44 47 49	70 19 4	1.0	3.0	.70	.50	<.5	50	300	15	15	100	30	24	50
SA01067	44 47 33	70 24 48	.7	10.0	.70	>1.00	N	150	300	1	15	100	15	30	20
SA01068	44 57 39	70 24 28	1.5	7.0	1.00	.30	N	50	700	2	30	100	30	40	50
SA01070	44 58 41	70 24 38	1.0	7.0	.70	.70	N	30	500	1	20	150	70	50	100
SA01071A	44 58 51	70 24 34	1.0	3.0	1.00	.70	N	20	500	2	15	150	70	46	50
SA01072A	44 56 34	70 24 9	2.0	3.0	.70	.70	N	15	500	3	15	1,500	20	7	20
SA01073	44 55 34	70 25 2	.2	.5	.07	.30	N	<10	20	<1	N	10	<5	24	N
SA01074	44 55 35	70 25 47	1.5	7.0	1.00	1.00	N	30	700	3	15	150	70	28	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Phillips quad--continued								
SA00294A	700	N	N	20	20	18	10	N	N	N	6.00	70	30	N	64	100
SA01009A	1,000	N	20	30	30	21	30	N	200	N	--	200	100	<200	115	70
SA01010A	2,000	N	50	70	10	16	50	N	200	N	<1.00	300	150	N	38	700
SA01011A	1,000	N	N	30	30	21	15	N	200	N	<1.00	150	50	N	49	70
SA01012A	1,500	N	N	70	50	19	20	N	100	N	1.00	100	70	N	60	300
SA01013A	700	N	N	30	50	20	20	N	100	N	2.00	70	50	N	58	300
SA01014A	5,000	N	N	400	30	31	15	N	<100	100	1.00	100	70	200	150	500
SA01015A	1,500	N	50	30	50	15	20	N	300	N	--	200	150	<200	50	300
SA01016A	700	N	N	20	50	12	15	N	100	N	2.00	100	30	N	29	200
SA01017A	1,000	N	N	20	70	18	15	N	<100	N	--	200	50	N	46	200
SA01023A	1,500	N	<20	70	10	14	30	N	200	N	<1.00	300	70	<200	39	150
SA01024A	700	N	N	50	30	15	30	N	300	N	--	150	100	N	47	200
SA01025A	700	N	N	70	20	15	30	N	200	N	2.00	200	30	<200	40	200
SA01027	1,500	N	20	30	20	14	20	N	200	N	--	200	70	200	30	200
SA01036A	700	N	20	30	30	23	20	N	200	N	4.00	150	100	N	80	700
SA01037A	700	N	<20	20	30	24	30	N	100	N	2.00	150	70	N	90	700
SA01038A	1,500	N	N	30	30	17	30	N	100	N	2.00	150	100	N	50	300
SA01039A	3,000	N	30	30	N	13	30	N	<100	N	1.00	300	100	<200	43	1,000
SA01040A	700	N	<20	30	10	10	20	N	<100	N	1.00	150	70	N	30	200
SA01041	700	N	<20	20	10	16	15	N	100	N	2.00	150	30	N	74	200
SA01042	1,000	N	N	30	30	18	20	N	100	N	<1.00	150	70	<200	58	100
SA01044	2,000	N	N	30	30	22	15	N	200	N	<1.00	150	70	200	78	70
SA01046A	1,500	N	<20	30	30	20	20	N	100	N	3.00	200	70	<200	50	100
SA01047A	1,500	N	N	20	20	22	15	N	200	N	5.00	100	100	<200	96	200
SA01048	1,500	N	20	20	30	17	20	N	200	N	3.00	150	50	<200	68	70
SA01049	1,000	N	<20	30	30	19	15	N	<100	N	2.00	100	50	N	62	300
SA01050A	1,500	N	<20	15	20	16	15	N	100	N	2.00	50	50	N	46	100
SA01051	1,000	N	N	30	30	17	15	<10	<100	N	4.00	150	30	<200	60	100
SA01052A	700	N	<20	20	50	17	15	N	200	N	5.00	150	30	N	40	500
SA01053A	1,000	N	N	15	30	20	10	N	100	N	2.00	70	30	N	68	70
SA01054	700	N	N	20	50	17	15	<10	<100	N	3.00	70	30	N	45	200
SA01055A	700	N	N	30	10	16	20	N	300	N	1.00	100	50	N	36	200
SA01056A	2,000	N	N	7	30	17	15	N	100	N	2.00	100	100	N	27	200
SA01057A	1,000	N	N	20	20	15	15	<10	200	N	3.00	100	30	N	47	100
SA01058	1,000	N	<20	30	50	16	15	N	100	N	3.00	100	30	N	45	300
SA01059A	3,000	N	N	20	30	15	20	N	100	N	5.00	150	70	<200	41	200
SA01060	700	N	N	30	50	21	15	<10	<100	N	6.00	70	30	N	66	100
SA01061	700	N	N	20	30	19	15	N	200	N	3.00	100	30	N	66	70
SA01062	1,000	N	<20	50	70	19	15	<10	100	N	4.00	100	70	N	76	700
SA01063A	2,000	N	N	20	30	16	20	N	200	N	3.00	150	70	<200	62	70
SA01064A	1,000	N	N	30	50	16	15	N	200	N	9.00	100	50	N	47	200
SA01065A	1,500	N	N	15	70	23	10	<10	100	N	3.00	30	30	N	50	70
SA01066A	1,000	N	N	20	50	32	15	30	200	N	5.00	100	50	N	95	500
SA01067	1,500	N	20	20	30	19	20	N	<100	N	2.00	100	150	N	68	100
SA01068	1,000	N	N	50	30	21	15	N	100	N	1.00	150	30	N	76	300
SA01070	1,000	N	30	30	70	28	15	N	100	N	<1.00	150	50	N	80	700
SA01071A	700	N	N	50	30	22	15	N	200	N	2.00	100	30	N	74	500
SA01072A	700	N	20	50	30	14	15	N	200	N	4.00	150	30	N	35	200
SA01073	500	N	N	N	<10	17	N	N	N	N	3.00	20	10	N	53	20
SA01074	700	N	N	30	50	18	20	N	300	N	1.00	150	70	N	56	500

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Phillips quad--continued									
SA01075	44 55 42	70 25 46	.7	3.0	1.00	.20	N	15	500	1	10	70	15	33	20
SA01076	44 53 33	70 24 11	1.5	10.0	1.00	1.00	N	20	700	2	15	300	15	22	100
SA01077A	44 54 20	70 23 55	1.0	5.0	.70	.70	N	30	300	3	10	150	20	21	50
SA01079	44 54 20	70 23 49	1.5	7.0	1.00	.70	N	50	700	2	15	200	20	12	20
SA01080A	44 53 1	70 29 14	1.0	7.0	1.00	>1.00	N	70	500	5	30	100	100	81	50
SA01081A	44 52 58	70 29 24	1.0	7.0	1.50	>1.00	N	20	500	5	30	100	70	32	50
SA01082A	44 52 43	70 28 40	1.0	3.0	1.00	>1.00	N	20	500	3	30	100	70	39	50
SA01083A	44 49 9	70 28 4	.7	10.0	1.00	1.00	N	70	500	2	15	100	30	36	20
SA01084A	44 49 5	70 27 59	.5	10.0	.70	1.00	N	150	500	2	20	500	50	35	20
SA01085A	44 53 45	70 18 18	1.5	3.0	1.00	1.00	N	30	500	3	20	150	70	31	50
SA01086A	44 53 47	70 18 10	.7	7.0	.70	>1.00	N	50	200	N	15	200	30	14	N
SA01087A	44 50 58	70 17 52	.7	5.0	.50	>1.00	N	30	500	3	20	70	50	23	100
SA01088A	44 49 34	70 19 37	.7	3.0	.70	.70	N	70	300	3	15	150	70	26	50
SA01089A	44 51 10	70 17 17	1.5	5.0	1.00	>1.00	N	30	500	2	30	150	70	37	70
SA01090A	44 49 13	70 16 41	.7	5.0	.70	.70	N	30	200	2	10	300	20	29	N
SA01093A	44 53 44	70 27 10	1.0	7.0	1.00	>1.00	N	50	500	3	15	150	30	33	100
SA01094A	44 53 55	70 26 54	1.5	5.0	1.00	>1.00	N	20	500	2	30	200	30	16	50
SA01095A	44 54 48	70 27 11	1.5	5.0	.70	>1.00	N	10	200	1	20	150	20	27	70
SA01096A	44 55 5	70 28 7	1.0	7.0	.70	>1.00	N	20	300	2	15	200	30	25	20
SA01097A	44 55 6	70 28 20	3.0	7.0	1.00	>1.00	N	30	300	1	20	200	50	56	50
SA01098A	44 55 7	70 27 31	1.5	5.0	.70	.30	5.0	15	500	5	10	150	15	8	100
SA01110A	44 51 43	70 20 55	1.0	7.0	1.00	1.00	N	20	500	<1	10	300	15	7	20
SA01111A	44 53 0	70 22 44	2.0	7.0	1.50	>1.00	N	30	700	2	20	200	50	19	50
SA01112A	44 55 8	70 24 16	1.0	7.0	1.00	>1.00	N	70	500	3	20	300	70	29	50
SA01113A	44 56 1	70 24 24	1.0	5.0	.70	.70	N	15	500	<1	15	1,000	20	14	50
SA01114A	44 56 25	70 24 7	.7	5.0	.70	.20	N	30	500	2	15	200	15	15	50
SA01115A	44 57 38	70 24 35	1.5	7.0	.70	.70	N	30	300	2	15	700	10	7	20
SA01116A	44 57 48	70 24 39	1.5	5.0	1.00	.70	N	30	700	2	15	1,500	15	13	100
SA01117A	44 58 1	70 24 9	1.0	3.0	1.00	.50	N	20	700	1	15	150	15	15	50
SA01118A	44 57 51	70 24 5	1.0	3.0	.70	.20	N	15	300	1	10	150	30	18	50
SA01119A	44 57 30	70 24 0	.7	3.0	.70	.30	N	20	500	2	15	150	30	31	50
SA01120A	44 56 58	70 24 28	2.0	5.0	1.00	.50	N	15	700	3	20	200	50	20	50
SA01121A	44 57 1	70 24 22	1.0	7.0	1.00	.50	N	20	500	1	15	1,500	15	18	50
SA01122A	44 55 52	70 21 57	1.5	5.0	1.00	.70	N	30	700	30	15	100	7	10	50
SA01123A	44 53 30	70 21 53	1.5	5.0	.70	.70	N	30	500	3	15	150	15	11	100
SA01124A	44 53 54	70 20 31	1.0	7.0	1.00	>1.00	N	30	500	1	15	150	20	19	100
SA01125A	44 45 38	70 26 20	1.5	5.0	.70	.70	N	50	500	3	30	150	15	11	100
SA01126A	44 45 47	70 26 21	.5	7.0	.70	>1.00	N	30	500	1	15	200	15	16	20
SA01127A	44 45 36	70 26 13	1.0	7.0	1.00	>1.00	N	100	500	7	15	100	15	12	50
SA01128	44 45 29	70 26 16	.5	7.0	.70	.30	N	70	300	2	15	70	20	31	20
SA01129A	44 46 16	70 26 26	1.0	7.0	1.00	.70	N	150	700	3	20	150	50	29	100
SA01130A	44 46 21	70 26 27	1.0	10.0	.70	>1.00	N	100	300	3	10	100	30	9	50
SA01131A	44 46 37	70 26 17	1.0	10.0	1.00	>1.00	N	70	700	5	15	150	50	25	50
SA01132A	44 54 47	70 19 4	.7	10.0	1.00	>1.00	N	70	500	N	30	700	50	41	50
SA01133A	44 54 55	70 19 10	1.0	7.0	1.00	.70	N	50	500	2	15	200	70	76	50
SA01134A	44 55 42	70 19 30	1.0	5.0	.70	.70	N	30	500	3	15	100	30	17	50
SA01135A	44 55 48	70 19 19	2.0	7.0	.70	1.00	N	70	700	3	15	300	20	13	100
SA01136A	44 55 42	70 19 23	2.0	7.0	1.00	1.00	N	70	500	5	15	700	30	14	150
SA01137A	44 55 54	70 19 30	2.0	5.0	.70	.50	N	70	700	7	15	300	30	27	50
SA01138A	44 56 18	70 19 21	1.5	7.0	.70	1.00	N	50	700	5	15	150	30	22	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Phillips quad--continued								
SA01075	700	N	N	15	30	17	15	N	<100	N	2.00	50	100	N	58	200
SA01076	700	N	N	30	30	18	30	N	100	N	2.00	150	100	N	49	70
SA01077A	700	N	<20	30	30	15	15	15	100	N	2.00	150	50	N	58	300
SA01079	700	N	<20	30	30	16	15	N	100	N	1.00	100	50	N	35	70
SA01080A	2,000	N	N	70	30	28	30	N	200	N	1.00	300	100	<200	120	1,000
SA01081A	2,000	N	N	70	50	21	30	N	200	N	3.00	300	70	200	82	200
SA01082A	1,000	N	N	70	50	27	30	N	200	N	3.00	300	70	N	96	700
SA01083A	1,000	15	<20	50	30	16	15	N	<100	N	<1.00	150	50	N	72	300
SA01084A	1,500	N	<20	70	30	17	20	N	100	N	4.00	150	100	<200	68	700
SA01085A	1,000	N	<20	70	20	18	30	N	200	N	2.00	200	70	N	58	500
SA01086A	1,500	N	50	15	20	10	30	N	100	N	<1.00	200	150	N	30	700
SA01087A	1,500	N	N	50	20	22	30	N	100	N	4.00	200	100	N	74	500
SA01088A	700	N	20	30	50	24	15	N	100	N	4.00	150	50	<200	82	200
SA01089A	1,500	N	N	70	30	22	30	N	200	N	3.00	200	70	200	72	300
SA01090A	1,500	N	N	15	10	16	15	N	<100	N	4.00	150	50	<200	82	100
SA01093A	1,000	N	20	30	20	21	20	N	100	N	3.00	200	70	N	84	500
SA01094A	1,500	N	N	50	20	21	30	N	200	N	4.00	200	100	N	68	500
SA01095A	1,000	N	<20	30	10	17	30	N	100	N	3.00	300	100	N	66	500
SA01096A	1,000	N	N	15	30	16	20	N	100	N	2.00	200	30	<200	68	200
SA01097A	1,500	N	20	20	50	21	30	N	200	N	4.00	200	70	N	115	500
SA01098A	1,000	N	N	10	30	14	15	N	200	N	<1.00	70	50	N	54	700
SA01110A	700	N	<20	15	20	13	30	N	<100	N	1.00	150	150	N	32	700
SA01111A	1,500	N	20	30	30	16	30	N	200	N	2.00	200	100	N	49	700
SA01112A	1,500	N	N	50	30	14	30	N	<100	N	1.00	200	100	N	60	700
SA01113A	700	N	20	30	30	13	15	N	100	N	<1.00	100	70	N	42	700
SA01114A	700	N	N	30	30	19	10	N	<100	N	1.00	70	30	N	64	100
SA01115A	1,000	N	<20	30	30	12	15	N	200	N	5.00	150	50	N	31	500
SA01116A	700	N	N	20	30	15	15	N	200	N	3.00	150	30	N	38	100
SA01117A	700	N	N	30	30	19	15	N	100	N	1.00	100	30	N	43	200
SA01118A	500	N	N	20	10	21	10	N	<100	N	2.00	50	20	N	72	200
SA01119A	700	N	N	20	30	28	15	N	<100	N	<1.00	50	30	N	80	200
SA01120A	1,000	N	N	30	50	20	15	N	200	N	<1.00	100	30	<200	70	200
SA01121A	500	N	20	70	30	14	15	N	<100	N	2.00	150	30	N	49	70
SA01122A	700	N	N	30	30	11	15	N	200	N	<1.00	70	50	N	33	700
SA01123A	1,500	N	N	30	30	20	20	N	200	N	3.00	150	50	<200	60	300
SA01124A	700	N	<20	30	30	14	20	N	100	N	2.00	150	70	N	50	700
SA01125A	1,000	N	N	30	50	19	15	N	100	N	1.00	150	50	N	53	700
SA01126A	1,000	N	20	30	30	13	20	N	<100	N	2.00	150	100	<200	66	100
SA01127A	1,500	N	20	30	30	17	20	N	100	N	3.00	150	100	N	41	700
SA01128	700	N	<20	20	30	18	15	N	<100	N	4.00	100	70	<200	84	70
SA01129A	700	N	20	30	70	17	20	<10	200	N	2.00	150	70	200	80	700
SA01130A	2,000	N	20	15	30	16	20	N	<100	N	<1.00	100	100	N	37	500
SA01131A	2,000	N	20	50	50	19	30	N	100	N	3.00	150	100	200	86	300
SA01132A	1,500	N	50	30	30	15	30	N	100	N	2.00	300	100	<200	72	700
SA01133A	700	N	20	30	50	21	15	N	<100	N	4.00	150	50	<200	117	700
SA01134A	700	N	<20	30	30	21	15	30	100	N	2.00	150	30	N	72	700
SA01135A	1,000	N	20	30	30	13	15	N	300	N	<1.00	150	50	N	30	300
SA01136A	1,000	N	N	50	50	16	20	N	200	N	4.00	150	50	<200	43	200
SA01137A	700	N	N	20	50	16	15	N	300	N	2.00	100	30	N	68	500
SA01138A	700	N	50	30	70	15	15	N	200	N	2.00	150	70	N	43	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Phillips quad--continued									
SA01139A	44 56 21	70 19 25	1.5	5.0	.70	.70	N	70	700	5	15	150	50	17	100
SA01140A	44 50 25	70 26 27	1.5	7.0	1.00	.70	N	70	700	3	20	150	50	37	50
SA01141A	44 49 50	70 26 53	.7	7.0	.70	.70	N	70	500	3	15	100	15	16	20
SA01142A	44 49 21	70 19 43	.7	3.0	.70	.30	N	30	500	2	5	100	15	9	50
SA01143A	44 48 25	70 16 12	1.0	5.0	.70	.50	N	30	300	3	15	100	30	29	50
SA01144A	44 48 12	70 17 32	1.5	5.0	1.00	.70	N	50	700	5	10	100	15	9	50
SA01145A	44 59 20	70 16 49	.7	3.0	.70	.20	N	30	300	1	15	100	20	17	20
SA01146	44 59 49	70 17 16	1.5	7.0	1.50	>1.00	N	70	500	2	20	300	30	23	100
SA01147A	44 59 53	70 17 1	3.0	15.0	2.00	>1.00	N	50	300	1	30	700	50	37	20
SA01148A	44 59 47	70 17 8	2.0	10.0	1.50	>1.00	N	70	500	<1	30	700	15	16	100
SA01150A	44 47 59	70 15 20	1.0	7.0	1.00	.70	N	50	500	3	20	150	30	17	50
SA01151A	44 48 1	70 16 52	1.5	7.0	1.00	>1.00	N	70	700	3	15	150	15	15	50
SA01152A	44 47 56	70 17 47	1.0	7.0	.70	>1.00	N	50	300	2	10	100	20	17	300
SA01153A	44 47 55	70 17 58	1.5	7.0	.70	.70	N	50	700	5	15	150	20	13	70
SA01154A	44 51 11	70 21 23	1.5	10.0	1.50	>1.00	N	30	700	3	15	300	15	20	100
SA01155A	44 50 39	70 19 6	1.0	15.0	1.50	>1.00	N	30	500	1	20	300	20	27	50
SA01156A	44 46 11	70 18 14	1.5	7.0	.70	1.00	N	100	700	3	15	700	10	23	N
SA01157A	44 47 54	70 21 50	.3	.7	.30	.15	N	30	150	1	N	50	30	20	50
SA01158A	44 47 42	70 22 22	1.0	5.0	.70	.30	N	70	500	5	10	100	30	23	20
SA01257A	44 48 31	70 26 1	1.0	3.0	.70	.30	N	10	700	2	15	50	10	7	50
SA01543A	44 54 39	70 17 38	1.5	3.0	1.00	.70	N	50	300	2	10	300	10	5	20
SA01544A	44 54 21	70 17 4	.7	3.0	.70	.50	N	30	200	1	10	300	5	6	N
SA01545A	44 54 25	70 17 7	1.5	5.0	1.00	1.00	N	70	500	3	10	200	20	16	20
SA01546A	44 54 50	70 17 17	1.5	3.0	.70	.50	N	50	500	3	10	300	15	10	50
SA01547A	44 54 59	70 16 42	1.0	3.0	.70	.50	N	50	500	2	10	150	20	10	50
SA01548A	44 55 8	70 15 43	1.5	5.0	.70	.70	N	50	700	5	15	150	15	7	100
SA01549A	44 55 39	70 15 35	.7	3.0	.70	.30	N	70	300	2	10	150	10	7	50
SA01550A	44 55 51	70 15 29	.7	1.5	.70	.20	2.0	50	300	2	10	100	10	6	20
SA01551A	44 53 14	70 29 29	.7	7.0	.70	>1.00	N	70	300	1	10	200	20	11	20
SA01552A	44 53 21	70 29 45	.7	7.0	1.00	>1.00	N	50	300	15	15	150	20	13	50
SA01553A	44 52 33	70 28 48	.7	7.0	.70	.50	N	50	500	2	20	150	20	15	50
SA01554A	44 52 43	70 29 2	.5	5.0	.70	.20	.5	30	300	1	15	100	30	19	20
SA01555A	44 51 45	70 27 49	.5	7.0	.70	.70	N	70	150	2	10	100	15	9	20
SA01556A	44 50 38	70 29 58	.7	7.0	.70	.70	N	70	150	2	15	150	15	7	50
SA01557A	44 51 26	70 29 10	.2	.5	.07	.20	N	30	70	1	N	10	15	23	20
SA01558A	44 58 58	70 25 31	.7	3.0	.50	.30	N	20	150	3	15	300	30	5	150
SA01559A	44 59 39	70 29 24	1.5	7.0	1.00	>1.00	N	20	500	2	15	200	15	12	20
SA01560A	44 59 40	70 29 13	1.5	7.0	1.00	.50	N	30	500	3	15	200	20	17	50
SA01561A	44 59 8	70 28 39	1.5	7.0	.70	>1.00	N	30	500	3	10	200	15	12	50
SA01562A	44 59 3	70 28 12	1.5	7.0	1.00	>1.00	N	30	500	2	15	300	20	12	100
SA01563A	44 59 13	70 26 59	1.0	5.0	.70	.30	N	20	500	3	10	100	20	14	50
SA01564A	44 58 57	70 25 51	.7	3.0	.70	.70	N	20	300	1	10	700	15	9	20
SA01565A	44 59 17	70 26 20	1.0	3.0	.70	.50	N	50	500	2	10	200	10	5	20
SA01566A	44 59 9	70 24 59	1.0	7.0	.70	1.00	N	50	300	1	15	300	10	9	50
SA01567A	44 55 6	70 23 15	1.0	3.0	.70	.30	N	30	300	2	15	200	15	16	20
SA01568A	44 55 14	70 22 17	1.0	2.0	.50	.30	N	30	300	2	10	150	7	3	50
SA01569A	44 56 15	70 20 49	1.0	3.0	.70	.50	N	30	700	3	15	150	30	14	50
SA01570A	44 56 29	70 21 3	.5	1.5	.50	.20	N	20	300	2	5	150	15	11	20
SA01571A	44 57 16	70 20 12	1.5	3.0	.70	.50	N	30	700	3	10	100	15	8	50
SA01572A	44 57 22	70 20 19	.7	3.0	.70	.30	N	50	300	2	10	300	15	11	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Phillips quad--continued								
SA01139A	700	N	<20	20	50	18	15	N	200	N	1.00	150	70	N	60	500
SA01140A	1,000	N	<20	50	30	18	20	N	200	N	2.00	150	70	<200	82	300
SA01141A	700	N	N	30	30	16	15	N	100	N	4.00	150	50	N	72	500
SA01142A	500	N	<20	10	30	19	15	N	<100	N	5.00	100	30	N	47	70
SA01143A	1,500	N	N	20	30	21	15	N	100	N	3.00	100	50	N	96	200
SA01144A	1,000	N	20	20	30	17	15	N	100	N	12.00	100	50	<200	49	300
SA01145A	700	N	N	30	30	24	10	N	<100	N	1.00	50	10	N	82	70
SA01146	700	N	50	70	30	16	30	N	200	N	2.00	200	30	N	80	1,000
SA01147A	1,000	N	50	50	20	12	30	N	100	N	3.00	200	50	<200	44	500
SA01148A	1,000	N	20	50	20	13	30	N	300	N	1.00	200	50	<200	36	70
SA01150A	700	N	N	30	70	16	15	N	100	N	3.00	150	70	N	42	500
SA01151A	1,000	N	20	50	50	18	20	N	200	N	1.00	150	70	<200	62	700
SA01152A	700	N	N	15	50	25	15	N	<100	100	9.00	150	70	200	140	700
SA01153A	1,000	N	30	30	70	23	15	N	200	N	9.00	150	100	N	48	700
SA01154A	1,500	N	<20	30	20	14	30	N	300	N	2.00	200	70	<200	43	100
SA01155A	1,000	N	70	30	30	25	50	<10	<100	N	3.00	200	150	N	70	1,000
SA01156A	1,500	N	<20	30	70	13	15	N	300	N	2.00	100	70	N	40	500
SA01157A	300	N	N	5	<10	28	5	N	<100	N	6.00	30	10	N	42	70
SA01158A	1,500	N	N	15	30	16	15	N	100	N	3.00	100	30	N	53	300
SA01257A	700	N	N	15	30	17	15	N	300	N	2.00	50	30	N	26	500
SA01543A	700	N	<20	10	50	14	15	N	100	N	2.00	100	30	N	24	700
SA01544A	700	N	<20	10	20	10	10	N	<100	N	<1.00	100	50	N	76	700
SA01545A	1,000	N	20	50	50	8	20	N	200	N	1.00	100	70	N	43	300
SA01546A	700	N	<20	30	50	15	15	N	200	N	2.00	70	30	N	38	700
SA01547A	500	N	<20	30	50	24	15	N	200	N	2.00	70	30	N	60	500
SA01548A	500	N	N	30	30	15	15	N	100	N	4.00	150	50	N	44	200
SA01549A	700	N	N	15	30	14	10	N	100	N	3.00	50	30	N	29	200
SA01550A	500	N	N	15	30	10	10	N	100	N	2.00	50	20	N	33	100
SA01551A	1,000	N	20	20	20	15	30	N	100	N	3.00	300	50	N	52	700
SA01552A	1,000	N	N	20	30	10	20	N	100	N	2.00	150	70	<200	60	200
SA01553A	700	N	20	50	30	13	20	N	100	N	<1.00	150	50	N	66	500
SA01554A	700	N	N	30	30	23	15	N	<100	N	2.00	70	20	N	82	70
SA01555A	1,000	N	<20	10	30	24	15	N	<100	N	1.00	150	20	N	54	700
SA01556A	1,000	N	<20	15	30	14	15	N	100	N	1.00	70	50	N	47	500
SA01557A	300	N	N	5	10	35	5	N	<100	N	--	20	10	N	39	50
SA01558A	1,500	N	N	15	30	25	10	N	100	N	2.00	70	30	N	48	200
SA01559A	700	N	<20	30	30	14	20	N	100	N	1.00	150	70	N	44	700
SA01560A	700	N	N	30	30	21	20	N	100	N	1.00	150	50	N	47	700
SA01561A	1,000	N	<20	30	30	20	30	N	100	N	<1.00	200	70	N	64	700
SA01562A	700	N	50	30	30	16	20	N	100	N	1.00	150	100	N	60	700
SA01563A	700	N	N	30	30	17	15	N	100	N	3.00	100	30	N	68	200
SA01564A	700	N	<20	30	30	17	15	N	100	N	3.00	150	30	N	41	300
SA01565A	500	N	<20	30	30	11	15	N	200	N	<1.00	100	30	N	30	500
SA01566A	700	N	50	30	30	15	20	N	100	N	2.00	150	50	N	52	500
SA01567A	1,000	N	N	20	30	16	15	N	100	N	2.00	100	30	N	58	100
SA01568A	700	N	N	15	20	12	10	N	200	N	<1.00	70	50	N	23	70
SA01569A	700	N	N	70	50	19	15	20	200	N	.88	150	50	N	51	200
SA01570A	5,000	N	N	30	30	18	10	N	100	N	1.20	70	50	N	54	150
SA01571A	700	N	<20	30	50	20	15	N	200	N	.88	100	50	N	34	300
SA01572A	700	N	<20	30	30	18	15	N	100	N	1.00	100	30	N	47	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Phillips quad--continued									
SA01573A	44 57 22	70 20 30	1.5	3.0	.70	.50	N	50	300	3	10	500	100	5	20
SA01574A	44 57 6	70 21 36	.5	5.0	.50	.50	N	50	300	3	10	150	15	9	20
SA01575A	44 57 7	70 21 44	1.5	5.0	.70	.50	N	50	700	2	10	500	7	6	50
SA01576A	44 56 57	70 22 28	1.5	3.0	.70	.20	N	30	500	2	10	500	10	7	100
SA01577A	44 57 57	70 22 45	1.5	3.0	.70	.30	N	70	500	5	5	200	10	7	N
SA01578A	44 49 15	70 29 12	1.0	10.0	.70	>1.00	N	100	500	3	15	1,000	30	32	50
SA01579A	44 49 20	70 29 18	.5	5.0	.70	.30	N	70	300	5	10	300	10	8	50
SA01580A	44 49 8	70 28 18	.5	7.0	1.00	.30	N	70	500	3	10	100	20	17	20
SA01581A	44 48 57	70 27 29	.7	3.0	.70	.50	N	100	30	3	10	100	15	12	20
SA01582A	44 48 49	70 27 43	.5	2.0	.30	.20	N	50	300	3	20	100	20	23	50
SA01583A	44 48 28	70 27 52	.7	2.0	.70	.20	N	70	200	3	5	100	7	5	20
SA01584A	44 48 12	70 28 5	1.0	7.0	.70	.50	N	100	300	7	15	150	15	8	20
SA01585A	44 55 20	70 21 47	1.0	5.0	.70	1.00	N	50	700	2	15	200	15	11	100
SA01586A	44 55 32	70 21 43	1.5	7.0	.70	.50	N	50	500	2	15	300	15	8	50
SA01587A	44 55 41	70 21 50	1.0	5.0	.70	.50	N	50	500	1	15	200	7	7	20
SA01589A	44 52 12	70 21 42	1.5	5.0	.70	.70	N	20	700	2	15	150	30	17	50
SA01590A	44 53 2	70 21 10	.7	3.0	.70	.50	N	20	300	2	15	150	15	19	20
SA01591A	44 53 10	70 21 5	1.0	3.0	.70	1.00	N	30	300	5	10	200	10	7	200
SA01592A	44 53 19	70 21 0	.7	2.0	.50	.50	N	30	300	3	10	200	7	8	100
SA01593A	44 53 24	70 20 59	1.0	2.0	.50	.50	N	30	500	3	15	300	10	8	50
SA01594A	44 53 20	70 27 12	1.5	2.0	.70	.30	N	30	700	3	10	100	30	14	100
SA01595A	44 53 42	70 26 28	1.0	7.0	1.00	1.00	N	30	300	2	10	200	15	10	50
SA01596A	44 55 34	70 28 1	1.0	10.0	1.50	>1.00	N	50	500	2	15	200	7	8	20
SA01597A	44 55 32	70 28 6	1.0	5.0	.70	>1.00	N	20	300	3	15	200	15	10	20
SA01598A	44 55 43	70 27 54	1.5	5.0	.70	1.00	N	30	300	2	20	200	20	13	50
SA01599A	44 55 50	70 27 42	1.5	3.0	.70	>1.00	N	20	500	2	15	300	30	16	100
SA01600A	44 54 24	70 27 25	1.5	7.0	1.00	1.00	N	50	700	5	15	200	15	12	20
SA01601A	44 59 10	70 18 22	1.5	5.0	1.00	>1.00	N	50	700	2	15	1,500	15	8	20
SA01602A	44 59 15	70 18 29	1.0	5.0	1.00	.30	N	70	150	3	10	150	15	8	20
SA01603A	44 59 5	70 17 49	1.5	3.0	1.00	.50	N	70	300	3	15	200	7	4	20
SA01604A	44 59 1	70 17 40	1.5	2.0	.70	.30	N	50	500	3	10	300	15	9	20
SA01605A	44 58 56	70 17 31	2.0	3.0	1.00	.50	N	70	300	5	10	300	15	10	N
SA01606A	44 58 29	70 17 20	1.5	2.0	1.00	.50	N	50	300	2	15	300	20	14	20
SA01607A	44 59 15	70 16 30	2.0	5.0	1.50	.70	N	70	500	5	20	300	30	14	20
SA01608A	44 58 52	70 16 3	1.5	3.0	.70	.50	N	70	300	2	15	200	10	7	20
SA01609A	44 58 19	70 15 46	2.0	3.0	1.00	>1.00	N	50	500	3	20	300	15	6	50
SA01610A	44 49 0	70 25 27	1.0	1.5	.70	.50	N	70	300	5	10	100	10	7	20
SA01611A	44 48 55	70 25 26	1.0	3.0	.70	.70	N	70	300	20	10	200	15	15	20
SA01612A	44 48 56	70 25 10	.7	2.0	.70	.30	.5	450	500	5	10	70	10	7	N
SA01613A	44 50 43	70 23 30	1.0	3.0	.70	.70	N	70	500	7	15	150	20	14	20
SA01614A	44 45 33	70 20 56	.5	3.0	.70	.15	N	50	200	3	5	70	10	8	N
SA01615A	44 45 19	70 20 38	.2	.5	.07	.15	N	15	100	2	N	50	20	42	50
SA01616A	44 46 1	70 18 44	1.0	3.0	.50	1.00	N	70	300	3	10	200	10	9	20
SA01618A	44 45 43	70 18 56	1.0	5.0	.70	1.00	N	70	500	10	15	100	15	10	20
SA01619A	44 50 2	70 18 36	.2	3.0	.10	.20	N	15	70	<1	N	30	5	9	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Phillips quad--continued									
SA01573A	700	N	N	15	30	14	15	N	200	N	<1.00	100	30	N	36	100
SA01574A	700	N	N	20	20	22	15	N	<100	N	4.00	100	20	N	88	200
SA01575A	700	N	<20	20	30	8	15	N	100	N	2.00	70	30	N	29	500
SA01576A	500	N	N	30	30	13	10	N	200	N	2.00	100	30	N	44	100
SA01577A	500	N	N	15	30	9	15	N	200	N	1.00	70	20	N	26	100
SA01578A	2,000	N	50	30	30	14	20	N	100	N	4.00	150	100	N	46	500
SA01579A	1,000	N	N	15	20	13	15	N	100	N	<1.00	70	30	N	44	500
SA01580A	700	N	N	20	30	16	15	N	<100	N	2.00	100	20	N	56	100
SA01581A	700	N	N	15	30	15	15	N	100	N	2.00	100	30	N	56	300
SA01582A	>5,000	N	N	10	30	38	10	N	100	N	2.00	70	20	N	120	70
SA01583A	1,000	N	N	7	30	22	10	N	<100	N	<1.00	50	30	N	30	100
SA01584A	1,000	N	N	20	50	19	15	N	100	N	2.00	100	30	N	62	200
SA01585A	700	N	20	50	30	10	20	N	200	N	3.00	150	50	N	43	300
SA01586A	700	N	N	30	30	12	15	N	200	N	2.00	100	20	N	36	700
SA01587A	500	N	<20	50	30	10	15	N	100	N	2.00	70	20	N	28	100
SA01589A	500	N	20	70	30	16	30	N	200	N	.46	150	70	N	41	300
SA01590A	2,000	N	<20	30	50	36	20	50	100	N	.88	150	70	N	140	500
SA01591A	1,500	N	N	30	30	15	20	N	100	N	1.20	150	70	N	45	200
SA01592A	700	N	N	30	30	17	20	N	100	N	.50	150	70	N	37	300
SA01593A	1,000	N	<20	30	30	24	20	N	200	N	.56	150	70	N	44	500
SA01594A	1,000	N	N	30	50	28	30	N	200	N	1.60	100	70	N	76	200
SA01595A	1,000	N	N	10	30	12	20	N	100	N	3.00	200	50	N	47	700
SA01596A	1,000	N	50	20	30	12	30	N	100	N	<1.00	200	70	N	34	500
SA01597A	1,000	N	N	30	30	24	30	N	100	N	.88	200	50	N	64	300
SA01598A	1,500	N	N	50	30	17	30	N	200	N	.67	200	100	<200	60	300
SA01599A	1,000	N	20	50	30	21	30	N	100	N	.88	150	100	N	58	500
SA01600A	1,000	N	N	30	50	21	20	N	200	N	<1.00	300	50	<200	78	500
SA01601A	1,500	N	20	50	30	21	30	N	300	N	.58	150	50	N	34	500
SA01602A	700	N	N	20	50	16	10	N	100	N	2.00	70	20	N	35	100
SA01603A	700	N	N	20	50	13	15	N	200	N	1.00	70	20	N	28	100
SA01604A	700	N	N	30	30	14	15	N	200	N	.96	100	30	N	31	150
SA01605A	700	N	N	15	50	10	15	N	200	N	2.00	50	30	N	45	300
SA01606A	700	N	N	30	50	20	30	N	100	N	.78	100	50	N	52	200
SA01607A	1,000	N	N	70	30	9	30	N	300	N	.43	200	50	<200	31	100
SA01608A	700	N	N	30	30	17	20	N	200	N	.80	150	30	N	35	150
SA01609A	1,000	N	30	70	30	11	30	N	100	N	.42	150	70	N	32	200
SA01610A	1,500	N	N	20	30	19	15	N	100	N	.73	100	50	N	52	200
SA01611A	2,000	N	N	30	30	18	20	N	100	N	.96	100	70	N	46	200
SA01612A	1,000	N	N	30	30	17	15	N	100	N	1.10	100	50	N	48	300
SA01613A	2,000	N	<20	50	30	15	20	N	100	N	.88	150	70	N	54	200
SA01614A	700	N	N	10	50	13	5	N	100	N	8.00	30	20	N	52	100
SA01615A	1,500	N	N	<5	30	39	5	N	<100	N	4.80	20	20	N	93	70
SA01616A	2,000	N	N	30	30	10	20	N	100	N	1.10	150	70	N	40	200
SA01618A	1,500	N	20	30	30	17	30	N	<100	N	.96	150	100	N	52	200
SA01619A	100	N	N	<5	<10	13	N	N	<100	N	3.00	20	10	N	47	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Kingfield quad									
SA00223A	44 59 52	70 10 22	1.5	7.0	1.0	.70	N	20	200	<1	20	200	30	34	20
SA00224A	44 59 17	70 10 28	.7	2.0	.7	.30	N	30	150	1	5	150	20	16	50
SA00225A	44 59 3	70 10 30	.7	1.0	.3	.20	N	10	150	1	N	70	20	38	50
SA00226A	44 58 51	70 11 11	3.0	7.0	1.5	.70	N	70	300	3	20	150	20	30	20
SA00227A	44 57 36	70 11 3	1.5	7.0	1.0	>1.00	N	30	500	N	20	300	30	16	20
SA00228A	44 57 43	70 10 48	2.0	7.0	1.5	>1.00	N	70	700	2	15	300	7	7	50
SA00229A	44 58 43	70 12 27	2.0	7.0	1.5	1.00	N	30	150	1	15	200	30	25	20
SA00230A	44 58 36	70 12 42	5.0	7.0	3.0	1.00	N	50	200	2	20	500	50	54	20
SA00231A	44 57 48	70 11 56	3.0	10.0	3.0	>1.00	N	70	500	2	30	500	70	46	20
SA00232A	44 57 42	70 12 3	2.0	7.0	2.0	.70	N	70	200	1	15	200	30	20	20
SA00233A	44 58 57	70 13 59	3.0	7.0	2.0	1.00	N	50	300	3	20	300	30	52	50
SA00234A	44 58 54	70 14 3	2.0	7.0	2.0	>1.00	N	70	500	1	20	300	15	16	20
SA00235A	44 58 29	70 13 44	1.5	7.0	1.5	>1.00	N	70	500	1	15	200	15	11	20
SA00236A	44 58 33	70 13 42	1.5	7.0	1.0	.70	N	70	300	2	20	200	30	14	20
SA00237A	44 58 16	70 12 59	2.0	7.0	1.5	1.00	N	70	300	2	20	300	20	14	50
SA00238A	44 58 10	70 12 50	2.0	10.0	2.0	.70	N	70	500	1	20	200	30	16	20
SA00239A	44 58 22	70 12 43	3.0	10.0	2.0	>1.00	N	100	500	1	20	300	50	39	20
SA00240A	44 58 15	70 10 40	2.0	10.0	1.5	>1.00	N	70	500	N	30	200	20	15	50
SA00241A	44 58 15	70 10 32	2.0	7.0	1.0	>1.00	N	50	500	20	20	150	30	11	20
SA00242A	44 57 57	70 10 56	2.0	7.0	1.5	>1.00	N	50	700	2	20	300	15	16	20
SA00243A	44 58 1	70 10 36	2.0	7.0	1.5	.70	N	50	500	2	10	300	15	12	50
SA00244A	44 57 18	70 11 15	2.0	10.0	1.5	>1.00	N	70	300	1	15	700	7	7	20
SA00245A	44 57 16	70 11 27	2.0	7.0	2.0	.50	3.0	50	700	1	15	200	20	10	50
SA00246A	44 57 21	70 11 31	3.0	10.0	2.0	>1.00	N	100	500	3	30	30	50	23	20
SA00247A	44 56 38	70 13 5	2.0	10.0	2.0	>1.00	N	150	500	<1	20	700	5	4	20
SA00248A	44 56 39	70 12 24	2.0	7.0	1.5	1.00	N	70	200	<1	15	300	5	3	N
SA00249A	44 56 19	70 13 59	2.0	10.0	2.0	>1.00	N	100	300	2	50	700	20	16	20
SA00250A	44 56 22	70 14 4	3.0	10.0	3.0	>1.00	N	100	300	1	20	500	50	21	20
SA00251A	44 57 16	70 14 20	2.0	7.0	1.5	.70	N	50	500	3	15	300	15	17	N
SA00252A	44 57 22	70 14 19	2.0	7.0	1.5	.70	N	50	500	1	20	300	15	9	20
SA00253A	44 56 9	70 11 15	2.0	10.0	1.5	>1.00	N	30	500	1	15	700	10	6	20
SA00254A	44 55 26	70 12 34	1.5	5.0	1.0	.50	N	20	500	2	10	70	5	5	50
SA00255A	44 55 1	70 11 50	1.5	7.0	1.0	1.00	N	50	700	2	15	200	7	6	100
SA00256A	44 53 15	70 13 4	1.5	7.0	1.0	.70	N	30	500	2	30	200	15	10	50
SA00257A	44 53 10	70 13 9	1.5	7.0	1.0	>1.00	N	50	500	3	15	150	70	19	100
SA00258A	44 50 57	70 12 0	1.5	3.0	1.0	.15	N	30	500	3	5	100	20	23	150
SA00259A	44 51 0	70 12 6	2.0	7.0	1.0	1.00	N	30	500	5	15	200	70	17	50
SA00260A	44 52 4	70 11 29	1.5	7.0	1.0	.50	N	50	700	2	10	150	15	13	20
SA00261A	44 52 33	70 11 1	1.0	10.0	1.0	>1.00	N	50	500	1	20	1,500	30	15	20
SA00262A	44 52 41	70 9 48	2.0	7.0	1.0	.70	N	30	700	2	15	150	10	8	20
SA00263A	44 52 42	70 9 38	.5	2.0	.7	.20	N	30	300	1	10	70	10	9	20
SA00264A	44 52 47	70 9 15	1.5	7.0	1.5	>1.00	N	50	500	1	20	300	20	24	50
SA00265A	44 52 51	70 8 59	1.5	7.0	1.0	1.00	N	50	300	1	15	300	15	13	50
SA00266A	44 52 58	70 8 15	2.0	7.0	2.0	.70	N	70	300	2	20	300	30	34	50
SA00267A	44 53 38	70 7 44	1.5	7.0	1.5	.70	N	30	700	3	20	150	15	13	50
SA00268A	44 45 13	70 12 56	1.0	7.0	1.0	>1.00	N	70	300	3	15	300	30	16	50
SA00269A	44 46 19	70 13 26	1.0	7.0	1.0	.70	N	70	700	3	15	200	30	36	100
SA00270A	44 45 53	70 13 13	1.5	3.0	.7	.50	N	70	700	7	10	70	20	15	50
SA00271A	44 46 42	70 13 40	.7	10.0	1.0	>1.00	N	100	500	2	15	500	7	11	20
SA00272A	44 46 39	70 13 58	1.0	7.0	1.0	.70	N	50	300	7	10	150	20	12	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
									Kingfield quad--continued							
SA00223A	700	N	N	30	30	22	15	N	<100	N	<1	150	20	N	74	70
SA00224A	700	N	N	10	10	18	15	N	<100	N	1	70	20	N	54	300
SA00225A	200	N	N	7	20	34	5	N	<100	N	8	50	20	N	49	100
SA00226A	1,000	N	N	30	30	17	20	N	300	N	1	150	30	N	49	100
SA00227A	1,000	N	20	30	20	14	20	N	<100	N	1	150	50	N	46	700
SA00228A	700	N	50	30	20	9	20	N	200	N	1	150	50	N	33	700
SA00229A	2,000	N	N	20	30	16	15	N	100	N	2	150	30	<200	52	100
SA00230A	1,500	N	N	50	50	22	20	N	300	N	7	150	50	200	82	500
SA00231A	1,000	N	<20	50	30	16	30	N	200	N	5	150	70	200	50	300
SA00232A	1,500	N	N	30	30	16	15	N	100	N	4	150	30	<200	39	300
SA00233A	1,500	N	N	70	30	20	20	N	300	N	3	150	50	<200	78	200
SA00234A	1,000	N	20	50	30	12	30	N	300	N	<1	150	70	N	49	700
SA00235A	700	N	20	20	30	13	30	N	200	N	1	150	100	<200	30	100
SA00236A	700	N	<20	50	30	12	20	N	200	N	1	100	30	N	41	100
SA00237A	1,000	N	<20	30	20	11	20	N	100	N	<1	150	70	N	33	300
SA00238A	1,000	N	<20	30	30	12	20	N	300	N	<1	150	70	<200	38	500
SA00239A	1,500	N	50	30	20	13	30	N	200	N	<1	200	70	N	43	500
SA00240A	700	N	<20	50	30	14	30	N	<100	N	2	150	50	N	37	500
SA00241A	700	N	70	30	30	9	20	N	100	N	3	150	30	N	35	300
SA00242A	700	N	N	50	30	14	30	N	300	N	2	150	70	<200	40	300
SA00243A	700	N	N	15	30	14	20	N	200	N	<1	100	30	N	46	700
SA00244A	1,500	N	70	15	20	8	30	N	200	N	<1	200	100	N	22	700
SA00245A	700	N	N	30	30	14	15	N	200	N	2	150	30	N	32	100
SA00246A	1,000	N	20	70	30	14	30	N	300	N	<1	200	70	200	37	200
SA00247A	1,000	N	20	20	20	9	30	N	200	N	<1	150	70	<200	16	500
SA00248A	700	N	<20	30	20	7	20	N	100	N	<1	150	50	N	21	200
SA00249A	700	N	20	50	20	10	30	<10	100	N	1	300	70	N	34	700
SA00250A	1,000	N	<20	30	20	13	30	N	200	N	3	200	70	N	33	700
SA00251A	1,000	N	N	20	30	25	20	N	300	N	1	150	30	N	32	300
SA00252A	1,000	N	N	30	30	15	20	N	100	N	1	150	30	N	30	200
SA00253A	1,000	N	50	30	30	11	30	N	100	N	2	200	70	N	23	700
SA00254A	700	N	N	20	30	9	20	N	100	N	<1	150	70	N	29	700
SA00255A	700	N	N	30	30	9	20	N	200	N	<1	150	70	N	29	700
SA00256A	1,500	N	N	20	30	28	15	N	100	N	3	150	30	N	74	300
SA00257A	700	N	20	30	30	13	30	N	200	N	2	150	150	N	34	700
SA00258A	1,000	N	N	10	50	20	15	N	100	N	3	30	30	N	64	70
SA00259A	1,500	N	N	30	30	13	20	N	300	N	5	150	50	<200	41	100
SA00260A	1,000	N	N	15	30	14	15	N	100	N	2	100	30	N	47	300
SA00261A	1,000	N	20	30	30	14	30	N	100	N	2	300	70	N	51	300
SA00262A	700	N	50	20	30	11	15	N	200	N	1	150	30	N	30	100
SA00263A	700	N	N	15	30	22	10	N	100	N	2	50	30	N	74	200
SA00264A	700	N	20	50	30	17	30	30	<100	N	<1	200	50	N	53	700
SA00265A	1,000	N	<20	30	30	16	20	N	100	N	2	150	50	N	51	300
SA00266A	1,000	N	N	70	30	19	20	N	200	N	1	150	70	200	70	300
SA00267A	700	N	N	30	50	24	20	N	200	N	2	100	50	N	78	700
SA00268A	1,000	N	<20	30	50	15	20	N	100	N	2	150	50	N	45	300
SA00269A	1,000	N	<20	50	50	22	20	N	100	N	6	150	70	<200	82	700
SA00270A	700	N	N	30	50	21	15	N	100	N	2	100	30	N	66	500
SA00271A	2,000	N	50	10	20	11	30	N	<100	N	2	200	200	N	40	>1,000
SA00272A	1,500	N	N	20	30	13	30	N	<100	N	2	150	70	N	39	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Kingfield quad--continued									
SA00273A	44 46 36	70 13 52	.7	3.0	.7	.50	N	50	300	3	10	100	15	16	50
SA00274A	44 46 29	70 14 1	.5	3.0	.7	.20	N	30	200	2	15	100	50	96	20
SA00275A	44 46 56	70 13 50	.5	2.0	.7	.30	N	30	300	1	5	70	15	18	50
SA00276A	44 48 8	70 13 53	1.0	3.0	1.0	.30	N	50	700	3	15	150	30	22	50
SA00277A	44 48 59	70 13 43	.7	3.0	.7	.30	N	30	300	2	10	70	20	29	50
SA00278A	44 49 9	70 13 34	1.0	10.0	1.0	>1.00	N	50	300	1	20	150	10	9	50
SA00279A	44 48 36	70 13 3	.7	3.0	.7	.50	N	30	300	2	10	70	10	17	50
SA00280A	44 48 28	70 12 29	1.0	7.0	.7	1.00	N	70	700	2	15	150	30	19	50
SA00281A	44 47 50	70 13 0	1.0	5.0	1.0	.70	N	50	500	5	10	150	50	20	50
SA00282A	44 47 45	70 13 2	.5	3.0	.7	.20	N	20	300	2	10	50	20	17	50
SA00283A	44 47 36	70 13 3	.7	5.0	.7	.50	N	30	300	2	10	70	30	32	20
SA00284A	44 47 1	70 13 25	.7	7.0	.7	.70	N	30	200	1	15	200	15	13	20
SA00285A	44 46 24	70 12 56	.7	3.0	.7	.70	N	30	200	2	10	200	20	17	50
SA00286A	44 46 5	70 12 31	1.5	7.0	1.0	.70	N	30	700	2	15	150	20	12	100
SA00287A	44 45 21	70 12 4	2.0	15.0	1.0	>1.00	N	70	300	<1	15	2,000	7	7	20
SA00288A	44 47 20	70 11 21	2.0	5.0	1.0	.50	N	50	700	10	10	150	30	20	50
SA00289A	44 47 20	70 11 33	.7	3.0	.7	.50	N	30	300	2	10	70	10	11	20
SA00290A	44 47 26	70 10 57	2.0	7.0	1.0	>1.00	N	50	700	5	20	300	30	32	100
SA00291A	44 47 19	70 10 54	1.5	5.0	1.0	.30	N	50	700	5	10	200	20	16	20
SA00292A	44 46 51	70 11 14	1.5	7.0	1.0	.50	N	50	700	3	20	200	50	38	50
SA00293A	44 46 45	70 11 22	1.0	5.0	1.0	.50	N	50	500	3	10	150	15	12	20
SA00295A	44 45 56	70 9 19	1.0	5.0	.7	.30	N	30	500	5	10	150	10	19	20
SA00296A	44 45 37	70 10 21	1.0	7.0	1.0	.70	N	50	300	3	15	150	15	16	50
SA00297A	44 45 14	70 10 42	1.0	5.0	1.0	.50	N	50	700	3	15	100	50	28	50
SA00298A	44 45 13	70 10 55	1.0	7.0	.7	.70	N	50	500	3	15	150	20	16	20
SA00299A	44 46 19	70 9 25	.7	2.0	.5	.70	N	30	300	10	10	200	15	12	50
SA00300A	44 47 20	70 9 20	2.0	7.0	1.0	.50	N	70	700	7	10	200	20	12	50
SA00728A	44 46 11	70 7 41	1.5	5.0	1.0	.70	N	30	300	2	15	300	15	9	20
SA00730A	44 48 35	70 6 56	.7	7.0	.7	.30	N	30	700	1	15	150	15	14	20
SA00731A	44 49 31	70 6 34	1.5	10.0	1.0	>1.00	N	100	500	N	15	300	7	5	20
SA00732A	44 50 38	70 6 27	.7	3.0	.7	>1.00	N	20	200	2	10	70	7	10	20
SA00733A	44 51 8	70 5 42	1.0	3.0	.7	.70	N	30	300	2	10	500	15	14	20
SA00734A	44 50 25	70 1 39	2.0	7.0	2.0	>1.00	N	70	700	2	20	200	70	96	20
SA00735A	44 51 2	70 0 46	2.0	7.0	1.0	>1.00	N	50	700	2	15	1,000	50	31	N
SA00736A	44 48 46	70 2 48	1.0	7.0	1.0	1.00	N	30	300	1	15	150	20	26	20
SA00737A	44 47 56	70 0 38	1.0	5.0	1.0	>1.00	N	50	300	2	30	200	10	10	50
SA00738A	44 48 5	70 0 33	2.0	7.0	1.5	>1.00	N	50	700	3	15	150	10	6	20
SA00739A	44 45 55	70 0 5	2.0	3.0	2.0	>1.00	N	20	300	2	20	150	20	12	100
SA00740A	44 45 52	70 1 18	1.5	5.0	1.0	>1.00	N	50	300	2	20	200	20	12	20
SA00741A	44 46 1	70 1 19	2.0	5.0	1.5	>1.00	N	70	300	<1	15	300	10	6	20
SA00742A	44 55 1	70 0 33	1.0	10.0	1.0	>1.00	N	70	700	1	15	150	7	7	20
SA00743A	44 55 58	70 1 22	1.5	2.0	.7	.50	N	15	700	3	10	100	10	5	100
SA00744A	44 56 33	70 0 41	.7	2.0	.3	.50	N	20	200	2	5	70	10	8	20
SA00745A	44 57 42	70 9 16	2.0	7.0	1.0	>1.00	N	70	700	2	15	150	30	12	20
SA00746A	44 58 27	70 8 16	1.5	3.0	.7	.70	N	30	500	3	15	200	30	34	20
SA00747A	44 56 26	70 7 47	1.0	3.0	1.0	.50	N	30	300	1	10	150	15	--	50
SA00748A	44 54 22	70 5 14	1.5	5.0	.7	.50	N	50	500	3	10	150	15	8	20
SA00749A	44 54 9	70 3 38	2.0	7.0	1.5	>1.00	N	70	500	2	15	150	30	12	50
SA00750A	44 54 28	70 3 12	1.5	5.0	.7	>1.00	N	100	200	1	15	1,500	15	14	20
SA00751A	44 55 23	70 2 3	.7	3.0	1.0	.50	N	15	150	1	10	150	15	15	N

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Kingfield quad--continued								
SA00273A	700	N	N	20	30	14	15	N	<100	N	1	100	50	N	52	200
SA00274A	700	N	N	30	30	20	10	<10	<100	N	2	50	30	N	120	50
SA00275A	500	N	N	10	50	34	15	N	<100	N	2	50	30	N	60	700
SA00276A	300	N	N	30	50	15	15	N	100	N	4	100	30	N	58	100
SA00277A	700	N	N	30	20	19	15	N	<100	N	2	100	20	<200	80	100
SA00278A	1,500	N	20	20	30	13	30	N	100	N	<1	300	70	N	40	500
SA00279A	700	N	N	20	20	16	15	N	<100	N	<1	70	30	N	72	300
SA00280A	700	N	50	30	30	14	20	N	100	N	1	150	70	N	58	300
SA00281A	700	N	N	30	70	22	15	N	100	N	2	100	50	N	50	700
SA00282A	700	N	N	20	30	21	15	N	N	N	<1	50	30	N	78	70
SA00283A	700	N	N	20	30	19	15	N	<100	N	<1	100	30	N	70	100
SA00284A	700	N	<20	30	30	21	15	N	<100	N	2	100	30	N	48	300
SA00285A	1,000	N	N	20	20	17	15	N	<100	N	2	150	30	N	58	200
SA00286A	700	N	<20	30	50	15	20	N	100	N	2	150	70	N	43	500
SA00287A	2,000	N	50	20	20	12	50	N	100	N	<1	200	150	<200	33	700
SA00288A	700	N	N	30	50	14	20	N	200	N	2	70	50	N	52	700
SA00289A	700	N	N	15	20	13	15	N	<100	N	<1	100	30	N	49	700
SA00290A	700	N	20	30	30	17	30	N	300	N	1	150	70	N	64	500
SA00291A	700	N	N	30	50	18	15	N	100	N	2	70	30	N	51	70
SA00292A	1,000	N	<20	50	50	19	20	N	200	N	3	100	50	<200	155	200
SA00293A	1,000	N	N	20	30	15	15	N	100	N	2	100	50	N	49	200
SA00295A	700	N	N	20	30	16	15	30	<100	N	2	70	30	N	56	70
SA00296A	700	N	<20	30	30	15	15	N	100	N	2	150	70	N	47	300
SA00297A	700	N	N	30	70	20	15	N	100	N	1	150	30	200	105	200
SA00298A	1,000	N	N	30	30	23	15	N	100	N	2	150	30	<200	64	300
SA00299A	700	N	N	15	30	18	15	N	<100	N	2	150	30	N	52	300
SA00300A	700	N	N	30	70	21	15	N	300	N	3	150	30	N	54	200
SA00728A	1,000	N	<20	30	20	15	20	N	200	N	3	200	50	N	36	500
SA00730A	700	N	N	30	20	19	15	N	<100	N	2	70	30	N	50	100
SA00731A	1,000	N	20	15	30	19	30	N	<100	N	2	300	50	N	22	300
SA00732A	1,000	N	<20	30	20	15	30	N	100	N	1	200	50	N	30	300
SA00733A	1,000	N	N	20	20	14	15	N	100	N	2	150	30	N	39	100
SA00734A	1,000	N	<20	30	50	28	30	N	100	N	2	200	50	<200	140	100
SA00735A	1,500	N	50	30	50	19	20	N	200	N	2	200	70	N	43	500
SA00736A	700	N	N	30	30	21	15	N	<100	N	1	150	30	N	52	100
SA00737A	1,500	N	N	50	10	13	30	N	100	N	3	200	70	<200	34	150
SA00738A	1,500	N	20	30	50	11	30	N	300	N	1	200	50	N	26	200
SA00739A	1,500	N	<20	50	30	15	30	N	300	N	<1	200	70	N	44	300
SA00740A	1,500	N	N	50	20	15	30	N	200	N	1	150	1,000	N	38	700
SA00741A	1,500	N	50	30	10	13	30	N	200	N	3	300	50	N	20	500
SA00742A	1,000	N	20	20	30	13	20	N	100	N	3	150	70	N	18	100
SA00743A	500	N	N	30	70	12	15	N	200	N	7	100	50	N	13	500
SA00744A	700	N	N	10	10	15	10	N	100	N	7	70	20	N	31	300
SA00745A	700	N	20	30	30	14	20	N	300	N	3	150	30	N	32	700
SA00746A	1,500	N	N	30	20	20	20	N	200	N	4	150	30	N	70	700
SA00747A	500	N	<20	20	20	--	15	N	100	N	1	100	30	N	--	100
SA00748A	700	N	N	20	30	12	15	N	300	N	1	70	30	N	36	100
SA00749A	700	N	20	30	20	16	20	N	200	N	3	200	100	<200	37	200
SA00750A	1,500	N	20	15	10	16	30	N	100	N	1	200	50	N	34	700
SA00751A	1,000	N	N	20	30	21	15	N	<100	N	2	100	20	N	50	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Kingfield quad--continued									
SA00752A	44 55 48	70 3 39	2.0	3.0	.7	>1.00	N	15	500	5	10	200	20	11	20
SA00753A	44 56 45	70 4 53	1.5	2.0	.7	.30	N	15	300	3	10	100	15	17	20
SA00754A	44 57 5	70 8 37	2.0	7.0	1.0	>1.00	N	70	700	1	20	1,000	20	10	50
SA00755A	44 55 37	70 7 20	1.5	2.0	1.0	.50	N	20	300	3	5	70	10	9	20
SA00756A	44 59 26	70 2 25	1.0	1.5	.5	.30	N	50	500	5	5	70	5	5	20
SA00758A	44 59 9	70 3 42	1.5	5.0	.7	.50	N	10	700	2	10	70	5	3	20
SA00759A	44 59 5	70 4 5	1.5	3.0	.7	.70	N	10	300	3	10	150	15	12	20
SA00760A	44 58 4	70 0 56	1.0	3.0	.7	.30	N	15	300	3	10	70	15	9	20
SA00761A	44 57 40	70 7 9	1.5	3.0	.7	1.00	N	100	500	2	10	70	10	9	20
SA00762A	44 53 11	70 4 26	1.0	2.0	.7	.30	3.0	50	300	2	10	100	15	12	20
SA00763A	44 53 11	70 4 4	1.5	5.0	1.0	.70	N	30	300	3	10	100	15	34	20
SA00764A	44 53 42	70 1 7	1.0	3.0	1.0	.30	N	30	300	1	5	100	7	5	50
SA00765A	44 50 13	70 5 13	2.0	7.0	1.5	1.00	N	50	700	2	15	200	30	9	50
SA00767A	44 51 23	70 2 25	1.5	5.0	1.0	.70	N	70	500	2	10	150	15	7	50
SA00768A	44 51 43	70 0 59	1.5	1.5	.7	.30	N	50	500	3	5	100	15	10	50
SA00769A	44 51 51	70 0 34	2.0	3.0	.7	.70	N	70	500	5	10	70	7	5	20
SA00770A	44 52 10	70 6 29	3.0	5.0	1.0	.50	N	20	700	3	10	150	15	16	20
SA00771A	44 48 22	70 2 19	1.0	3.0	.7	.50	N	30	200	1	10	150	30	46	20
SA00772A	44 46 8	70 3 40	2.0	5.0	1.0	.70	N	30	300	3	15	150	20	14	50
SA00776A	44 47 25	70 3 9	2.0	7.0	2.0	>1.00	N	30	500	10	20	200	15	11	50
SA00777A	44 47 16	70 4 22	1.5	3.0	.7	>1.00	N	30	300	2	20	150	7	12	50
SA00778A	44 45 12	70 6 24	2.0	7.0	1.5	1.00	N	30	500	5	20	150	30	12	50
SA00779A	44 48 7	70 7 9	2.0	10.0	1.0	1.00	N	100	700	3	20	300	15	8	50
SA00859A	44 46 36	70 6 41	1.5	5.0	1.0	.30	N	30	500	2	15	150	100	120	50
SA00860A	44 46 35	70 6 55	1.0	7.0	1.0	.50	N	50	300	2	15	200	20	15	50
SA00861A	44 50 33	70 4 52	1.0	3.0	1.0	.70	N	70	200	2	10	150	30	14	20
SA00862A	44 50 6	70 2 55	1.0	3.0	1.0	.70	N	30	200	2	10	100	15	13	150
SA00863A	44 49 5	70 2 54	1.5	3.0	1.0	.50	N	50	300	3	10	150	20	18	20
SA00864A	44 50 30	70 1 18	.7	1.5	.5	.30	N	15	300	5	10	100	15	14	50
SA00865A	44 50 33	70 1 10	.7	3.0	.5	1.00	N	20	500	3	15	70	30	27	70
SA00866A	44 50 39	70 0 47	.7	3.0	.7	.50	N	50	200	3	5	200	20	12	20
SA00867A	44 50 41	70 0 34	1.5	3.0	.7	.70	N	70	300	3	15	200	15	19	20
SA00868A	44 53 46	70 1 49	2.0	5.0	1.0	.70	N	50	500	3	15	150	20	10	50
SA00869A	44 58 56	70 4 40	2.0	3.0	.7	.50	N	20	300	3	10	70	20	14	50
SA00870A	44 58 34	70 9 8	2.0	3.0	1.0	>1.00	N	50	500	2	15	200	20	16	50
SA00871A	44 58 51	70 8 41	1.0	3.0	.7	.20	N	20	200	1	10	70	30	13	50
SA00872A	44 58 56	70 7 39	2.0	3.0	1.0	.50	N	30	500	7	15	300	20	15	50
SA00873A	44 58 53	70 7 52	1.5	7.0	1.0	.70	N	30	700	3	20	150	20	23	50
SA00874A	44 58 48	70 9 0	1.5	5.0	1.0	.50	N	30	500	2	15	100	70	34	50
SA00875A	44 47 25	70 4 43	2.0	5.0	1.5	.70	N	70	300	2	10	150	20	12	20
SA00876A	44 47 20	70 4 44	1.5	3.0	1.0	.50	N	30	500	2	20	150	20	15	50
SA00877A	44 46 14	70 4 1	1.0	5.0	1.0	.70	N	50	300	1	15	150	15	10	20
SA00878A	44 45 59	70 1 40	1.0	5.0	.7	>1.00	N	50	500	2	15	200	20	18	50
SA00879A	44 46 38	70 1 53	1.0	3.0	1.0	1.00	N	50	200	2	10	100	10	9	50
SA00881A	44 46 37	70 2 4	2.0	2.0	1.0	.50	N	50	200	3	10	150	7	7	50
SA00882A	44 48 33	70 1 33	2.0	5.0	1.5	>1.00	N	50	300	2	10	500	10	11	20
SA01018A	44 56 42	70 13 37	1.0	7.0	1.5	>1.00	N	50	100	N	20	300	30	58	N
SA01019A	44 57 30	70 14 19	2.0	15.0	2.0	>1.00	N	150	300	<1	30	500	15	12	N
SA01020A	44 57 28	70 14 11	2.0	5.0	1.5	>1.00	N	50	300	N	50	1,500	7	8	20
SA01021A	44 57 35	70 14 11	2.0	15.0	2.0	>1.00	N	70	500	<1	20	500	15	13	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Kingfield quad--continued								
SA00752A	700	N	<20	20	30	15	15	N	200	N	2	100	100	N	27	700
SA00753A	700	N	N	15	30	26	15	N	200	N	7	100	20	N	80	100
SA00754A	1,500	N	70	30	20	20	30	N	200	N	<1	300	50	<200	45	700
SA00755A	700	N	N	10	10	11	15	N	100	N	1	70	30	N	41	100
SA00756A	700	N	N	10	20	13	10	N	200	N	3	50	30	N	24	200
SA00758A	500	N	<20	20	20	11	15	N	200	N	2	70	20	N	20	70
SA00759A	700	N	N	15	50	17	15	N	200	N	6	50	20	N	50	300
SA00760A	700	N	N	15	30	20	15	N	100	N	22	70	30	N	60	200
SA00761A	500	N	N	10	30	17	15	N	100	N	2	70	10	N	34	700
SA00762A	1,000	N	N	20	20	15	15	N	100	N	2	100	20	N	43	200
SA00763A	1,000	N	N	30	20	17	15	N	200	N	2	100	30	N	74	300
SA00764A	700	N	N	10	30	16	15	N	100	N	2	50	30	N	35	300
SA00765A	700	N	<20	30	30	15	20	N	200	N	<1	150	50	N	31	300
SA00767A	700	N	N	20	30	13	15	N	100	N	1	100	30	N	27	200
SA00768A	700	N	N	15	50	23	15	N	100	N	4	70	50	N	38	500
SA00769A	700	N	N	20	30	12	15	N	200	N	3	100	30	N	22	70
SA00770A	700	N	N	30	30	22	20	N	300	N	4	100	150	N	93	200
SA00771A	1,000	N	N	20	10	22	15	N	100	N	1	100	20	N	80	50
SA00772A	700	N	N	30	20	17	20	N	100	N	3	150	50	N	43	100
SA00776A	1,000	N	N	30	30	16	20	N	200	N	<1	150	50	N	31	500
SA00777A	1,000	N	50	50	10	15	30	N	100	N	1	300	70	N	31	700
SA00778A	1,000	N	<20	50	70	22	30	N	200	N	1	150	70	N	41	300
SA00779A	1,500	N	N	50	30	10	20	N	300	N	2	150	70	<200	26	70
SA00859A	700	N	N	30	30	18	15	N	100	N	1	150	30	N	58	200
SA00860A	700	N	N	50	30	17	15	N	100	N	2	150	50	N	49	200
SA00861A	700	N	<20	20	30	15	15	N	100	N	2	150	50	N	45	100
SA00862A	700	N	N	15	10	15	15	N	100	N	1	100	30	N	43	100
SA00863A	700	N	N	30	20	16	15	N	100	N	1	100	30	N	41	100
SA00864A	700	N	N	30	30	25	20	N	100	N	4	70	50	N	66	300
SA00865A	1,000	N	<20	70	20	27	20	N	<100	N	<1	150	50	N	55	200
SA00866A	700	N	N	15	30	12	15	N	<100	N	2	50	30	N	32	700
SA00867A	1,000	N	<20	20	30	13	15	N	100	N	<1	100	20	N	41	700
SA00868A	700	N	20	30	50	16	15	N	300	N	<1	150	50	N	52	700
SA00869A	700	N	<20	20	50	17	15	N	200	N	5	100	30	N	48	300
SA00870A	700	N	20	30	30	14	20	N	200	N	<1	150	50	N	51	700
SA00871A	700	N	N	20	20	19	10	N	<100	N	3	70	20	N	74	100
SA00872A	700	N	N	30	30	17	15	N	300	N	5	100	30	N	60	200
SA00873A	1,000	N	N	50	30	24	20	N	200	N	9	150	70	N	80	500
SA00874A	700	N	N	50	30	18	15	N	100	N	1	150	50	<200	90	300
SA00875A	700	N	N	20	50	17	15	N	100	N	1	150	50	N	46	200
SA00876A	1,000	N	N	50	30	22	20	N	100	N	<1	150	50	N	45	200
SA00877A	1,000	N	<20	20	20	13	15	N	<100	N	<1	150	30	N	43	700
SA00878A	1,000	N	<20	50	30	24	30	N	<100	N	<1	200	50	N	66	200
SA00879A	1,000	N	N	20	20	14	20	N	<100	N	8	150	50	N	45	300
SA00881A	700	N	N	20	20	13	15	N	200	N	6	100	30	N	37	500
SA00882A	1,000	N	<20	20	20	10	30	N	100	N	<1	150	30	N	27	300
SA01018A	1,000	N	N	50	20	20	20	N	<100	N	--	200	30	200	70	100
SA01019A	1,500	N	20	30	N	8	30	N	200	N	--	200	50	<200	27	700
SA01020A	1,000	N	30	70	20	15	30	N	200	N	1	300	70	<200	25	200
SA01021A	1,000	N	20	50	30	17	30	N	100	N	<1	300	100	N	46	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Kingfield quad--continued									
SA01022A	44 57 51	70 14 55	3.0	7.0	1.5	1.00	N	50	500	2	20	300	20	19	20
SA01026A	44 55 44	70 11 56	2.0	10.0	1.5	>1.00	N	30	700	2	15	200	10	8	50
SA01028A	44 57 3	70 0 4	2.0	15.0	1.5	>1.00	N	50	500	N	20	500	50	45	N
SA01029A	44 54 58	70 14 2	1.0	7.0	1.5	>1.00	N	20	300	N	30	700	<5	6	20
SA01030A	44 54 30	70 14 28	1.0	7.0	1.0	>1.00	N	30	300	2	20	300	5	10	20
SA01034A	44 51 50	70 13 43	1.0	3.0	1.5	>1.00	N	20	300	2	15	300	7	6	100
SA01035A	44 50 23	70 14 5	1.5	7.0	1.5	.70	N	70	700	3	15	100	10	12	20
SA01069A	44 58 24	70 14 31	1.5	3.0	.7	.50	N	20	300	2	15	700	20	7	50
SA01100A	44 56 12	70 8 49	1.0	5.0	.7	1.00	N	15	300	1	20	150	7	11	50
SA01101A	44 55 30	70 7 51	2.0	5.0	1.0	.70	N	30	300	2	15	200	15	12	N
SA01102A	44 54 38	70 7 16	2.0	7.0	1.5	>1.00	N	50	300	2	15	700	30	27	20
SA01103A	44 53 58	70 6 39	1.5	3.0	1.0	.50	N	50	300	2	15	200	20	15	50
SA01104A	44 52 51	70 6 43	1.5	2.0	.7	.70	N	15	300	3	15	100	20	12	50
SA01105A	44 51 49	70 7 20	2.0	5.0	1.5	1.00	N	20	500	2	20	150	30	12	50
SA01106A	44 50 59	70 6 47	1.0	2.0	.7	.70	N	20	300	7	15	70	30	9	50
SA01107A	44 48 44	70 7 19	1.0	2.0	.7	.30	N	50	300	1	10	100	30	14	50
SA01108A	44 46 9	70 7 55	1.5	3.0	1.0	.70	N	20	300	3	20	150	50	16	100
SA01109A	44 45 14	70 8 13	.7	3.0	.5	.30	N	20	300	1	20	70	20	20	50
SA01501A	44 47 54	70 9 37	1.0	7.0	.7	1.00	N	30	200	1	15	300	15	17	50
SA01502A	44 47 54	70 9 47	1.5	5.0	1.0	.50	N	50	500	5	10	150	15	14	100
SA01503A	44 55 6	70 12 1	1.5	3.0	1.0	.50	N	30	300	3	5	100	15	8	50
SA01504A	44 55 26	70 11 49	1.5	7.0	1.0	.70	N	100	300	2	10	500	10	9	50
SA01505A	44 55 27	70 11 55	2.0	5.0	.7	.70	N	30	300	15	10	150	10	8	20
SA01506A	44 53 28	70 12 36	1.5	5.0	.7	.50	N	30	300	3	10	300	10	7	20
SA01507A	44 53 8	70 12 52	1.5	3.0	.7	.50	N	30	500	3	5	150	<5	4	N
SA01508A	44 52 22	70 14 55	2.0	5.0	1.0	.70	N	30	700	3	15	150	30	10	50
SA01509A	44 52 16	70 14 53	2.0	7.0	.7	.70	N	50	700	3	15	300	20	13	50
SA01510A	44 51 55	70 13 36	1.5	7.0	.7	1.00	N	70	300	2	15	150	10	11	N
SA01511A	44 51 51	70 13 30	2.0	7.0	1.0	.70	N	30	500	3	10	300	15	13	20
SA01512A	44 51 4	70 13 5	1.0	7.0	.7	>1.00	N	30	150	1	15	700	7	6	50
SA01513A	44 51 39	70 11 24	1.0	7.0	.7	.50	N	30	500	2	20	300	20	13	20
SA01514A	44 50 22	70 11 59	1.5	7.0	1.0	.70	N	70	500	3	20	300	15	14	50
SA01515A	44 50 10	70 11 56	1.5	7.0	.7	.70	N	10	500	7	10	100	15	17	20
SA01516A	44 50 30	70 12 14	1.0	7.0	1.0	>1.00	N	30	300	1	10	500	15	17	20
SA01517A	44 49 41	70 13 30	1.0	7.0	1.0	>1.00	N	70	200	<1	10	150	7	11	N
SA01518A	44 49 59	70 13 36	.7	1.5	.5	.30	N	30	200	2	5	150	7	6	20
SA01519A	44 50 41	70 14 39	1.0	7.0	1.0	.70	N	30	700	2	15	150	15	18	100
SA01520A	44 50 33	70 14 44	1.0	3.0	.7	.50	N	30	500	3	10	150	10	7	50
SA01521A	44 48 36	70 9 48	1.5	7.0	1.0	1.00	N	50	500	3	15	300	7	9	20
SA01522A	44 49 28	70 9 1	1.5	5.0	.7	.70	N	30	300	3	10	150	10	9	20
SA01523A	44 51 29	70 9 41	.7	3.0	1.0	.70	N	30	150	2	5	200	<5	6	N
SA01524A	44 50 43	70 10 2	.7	1.5	.5	.20	N	70	500	2	N	70	10	5	20
SA01525A	44 52 16	70 7 19	1.5	3.0	1.0	1.00	N	50	200	2	10	300	5	8	20
SA01526A	44 52 8	70 7 15	1.0	3.0	.7	.50	N	70	500	2	10	150	5	3	50
SA01527A	44 53 4	70 7 26	1.0	7.0	1.0	.70	N	70	300	2	10	300	20	21	20
SA01528A	44 53 10	70 7 4	1.5	7.0	1.0	.70	N	50	700	1	15	300	15	10	20
SA01529A	44 53 40	70 9 2	1.5	7.0	1.0	>1.00	N	50	200	<1	15	150	10	8	20
SA01530A	44 53 35	70 9 7	2.0	7.0	1.0	>1.00	N	50	700	2	15	500	7	8	20
SA01531A	44 53 1	70 8 33	2.0	7.0	2.0	>1.00	N	70	300	2	20	300	20	20	50
SA01532A	44 54 8	70 7 16	1.5	7.0	1.0	.70	N	50	700	2	15	300	15	10	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Kingfield quad--continued								
SA01022A	700	N	N	30	30	19	30	N	300	N	1	200	30	N	30	50
SA01026A	1,000	N	<20	30	30	12	30	N	200	N	2	200	100	N	32	200
SA01028A	1,500	N	50	30	30	30	20	N	100	N	1	200	30	<200	65	500
SA01029A	1,500	N	20	50	10	11	50	N	200	N	1	150	100	<200	20	200
SA01030A	2,000	N	N	50	10	12	50	N	200	N	<1	200	200	N	30	300
SA01034A	1,500	N	<20	30	20	13	30	N	200	N	1	150	100	N	37	700
SA01035A	1,000	N	N	50	50	16	20	N	100	N	1	150	50	N	47	700
SA01069A	1,000	N	N	30	50	13	15	N	100	N	2	100	50	N	16	200
SA01100A	1,500	N	<20	50	50	27	30	N	100	N	3	150	50	N	39	500
SA01101A	700	N	<20	30	30	12	15	N	100	N	3	150	50	N	36	700
SA01102A	1,000	N	20	30	30	16	15	N	100	N	2	150	30	N	51	100
SA01103A	700	N	N	20	30	13	20	N	100	N	<1	100	50	<200	43	100
SA01104A	700	N	N	50	20	24	20	N	100	N	3	200	50	N	60	200
SA01105A	1,000	N	<20	50	50	28	30	N	200	N	2	150	70	N	41	200
SA01106A	700	N	N	30	30	25	20	N	100	N	<1	150	50	N	40	300
SA01107A	500	N	N	15	70	24	15	N	<100	N	<1	70	20	N	42	100
SA01108A	1,500	N	N	30	30	16	30	N	100	N	4	150	70	N	52	200
SA01109A	1,000	N	N	50	10	18	15	N	<100	N	2	100	50	N	58	200
SA01501A	700	N	<20	20	30	19	20	N	100	N	2	150	70	N	60	500
SA01502A	1,000	N	N	30	30	16	20	N	200	N	2	150	70	N	56	500
SA01503A	700	N	N	15	50	15	15	N	200	N	1	70	70	N	33	300
SA01504A	1,000	N	N	20	30	10	15	N	200	N	<1	150	30	N	39	100
SA01505A	700	N	N	15	30	13	15	N	200	N	2	150	30	N	25	200
SA01506A	1,000	N	N	10	30	16	15	N	100	N	1	100	20	N	45	100
SA01507A	700	N	N	10	20	10	15	N	200	N	1	70	30	N	21	70
SA01508A	700	N	N	50	30	14	20	N	300	N	2	150	70	N	49	700
SA01509A	1,000	N	N	20	30	16	15	N	200	N	3	150	50	<200	51	100
SA01510A	1,000	N	<20	15	30	18	20	N	100	N	1	150	50	N	52	700
SA01511A	1,500	N	N	20	30	17	15	N	200	N	3	100	30	N	54	200
SA01512A	1,500	N	70	15	20	9	30	N	100	N	3	200	150	N	32	700
SA01513A	1,500	N	<20	30	20	21	15	N	100	N	2	150	50	N	76	700
SA01514A	1,500	N	N	30	70	35	20	N	100	N	3	150	30	N	58	100
SA01515A	700	N	<20	30	100	29	15	N	300	N	3	150	50	N	64	300
SA01516A	1,000	N	50	20	30	19	20	N	100	N	3	150	70	N	68	500
SA01517A	1,500	N	50	15	10	22	30	N	100	N	2	200	100	N	53	700
SA01518A	700	N	N	10	30	17	10	N	<100	N	1	50	20	N	28	70
SA01519A	500	N	<20	30	300	155	15	N	100	N	3	100	50	N	68	700
SA01520A	700	N	N	20	20	13	15	N	100	N	1	100	30	N	49	500
SA01521A	1,500	N	N	20	20	18	20	N	100	N	<1	200	50	<200	46	100
SA01522A	700	N	N	15	30	13	15	N	100	N	1	150	30	N	37	500
SA01523A	700	N	N	10	20	10	15	N	<100	N	1	150	50	N	23	300
SA01524A	300	N	N	5	30	7	10	N	100	N	<1	30	10	N	11	100
SA01525A	700	N	<20	10	20	7	15	N	100	N	<1	150	30	N	24	100
SA01526A	500	N	N	30	20	12	15	N	100	N	3	100	50	N	17	200
SA01527A	700	N	<20	30	30	17	15	N	100	N	2	150	30	N	37	300
SA01528A	700	N	<20	30	30	17	15	N	200	N	1	150	30	N	38	500
SA01529A	1,500	N	50	20	20	10	20	N	<100	N	<1	200	50	N	33	700
SA01530A	700	N	<20	20	50	8	30	N	300	N	<1	150	50	N	32	700
SA01531A	1,000	N	<20	30	20	12	30	N	200	N	3	150	50	N	30	500
SA01532A	700	N	<20	50	30	15	15	N	200	N	2	150	50	N	47	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Kingfield quad--continued									
SA01533A	44 54 51	70 14 0	2.0	5.0	1.0	.50	N	70	500	3	10	300	10	7	20
SA01534A	44 56 48	70 10 31	1.0	2.0	1.0	.30	N	15	200	2	10	100	10	10	50
SA01535A	44 57 7	70 9 47	1.5	3.0	1.0	.70	N	30	500	2	10	200	30	23	20
SA01536A	44 57 29	70 8 2	2.0	7.0	1.5	.70	N	30	700	3	20	300	30	16	100
SA01537A	44 57 26	70 7 36	2.0	7.0	1.5	>1.00	N	30	300	1	15	150	30	30	20
SA01538A	44 56 44	70 4 53	2.0	5.0	.7	.70	N	30	500	5	10	150	7	9	20
SA01539A	44 56 17	70 4 12	1.5	3.0	.7	.50	N	50	300	5	10	70	50	12	20
SA01540A	44 55 32	70 4 9	1.5	5.0	1.0	.30	N	30	700	3	15	100	30	35	50
SA01541A	44 55 39	70 4 38	2.0	5.0	1.0	.70	N	50	500	5	15	300	15	10	50
SA01542A	44 55 44	70 5 26	1.5	3.0	.7	.50	N	30	500	3	10	150	15	10	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Kingfield quad--continued								
SA01533A	700	N	N	15	30	12	20	N	300	N	1	100	30	N	34	700
SA01534A	700	N	N	20	10	11	15	N	<100	N	<1	150	30	N	31	100
SA01535A	700	N	N	30	30	14	20	N	100	N	<1	150	30	N	35	100
SA01536A	1,000	N	<20	50	100	54	20	N	200	N	2	150	70	<200	70	500
SA01537A	1,000	N	20	30	150	74	20	N	200	N	1	150	30	<200	88	50
SA01538A	700	N	N	20	30	14	15	N	200	N	6	100	30	N	35	200
SA01539A	700	N	N	20	30	15	15	N	100	N	4	150	30	N	43	100
SA01540A	700	N	N	50	50	41	15	N	200	N	3	150	30	N	60	100
SA01541A	1,000	N	30	30	50	20	20	N	200	N	5	150	30	N	60	700
SA01542A	1,500	N	N	10	30	22	15	N	100	N	3	100	30	N	74	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Milan quad									
SA01250A	44 41 47	71 2 6	1.5	3	1.0	.3	N	15	300	2	5	100	20	21	50
SA01274A	44 40 43	71 3 19	1.5	5	.7	.3	N	20	300	3	15	100	20	18	20
SA01275A	44 35 15	71 2 53	1.5	5	.7	.7	N	15	500	3	10	70	10	7	N
SA01276A	44 33 53	71 2 4	1.5	7	1.0	.7	N	10	500	3	15	70	7	7	N
SA01277A	44 33 10	71 1 28	2.0	7	1.0	.5	N	20	500	10	10	70	20	14	20
SA01278A	44 32 38	71 1 42	2.0	7	1.0	.7	N	20	700	3	10	70	10	9	150
SA01279A	44 32 20	71 1 53	2.0	5	1.0	.5	N	15	500	5	15	100	15	8	50
SA01281A	44 31 15	71 2 8	3.0	7	1.5	.5	N	30	700	7	15	70	20	11	N
SA01282A	44 30 45	71 2 19	1.5	7	1.5	.5	N	30	700	2	15	100	20	12	50
SA01283A	44 30 40	71 2 29	2.0	5	.7	.5	N	20	700	7	15	100	15	10	20
SA01403A	44 34 41	71 0 29	1.0	5	.5	.7	N	10	300	3	15	50	10	9	50
SA01404A	44 34 51	71 0 23	1.0	5	.7	.5	N	10	500	5	20	70	30	18	200
SA01975	44 33 41	71 1 16	1.5	5	1.0	.3	N	10	300	3	15	70	15	8	20
SA01976A	44 33 48	71 1 9	1.5	7	1.0	.3	N	10	300	3	15	100	10	9	20
SA01978A	44 32 5	71 1 8	2.0	5	1.5	.5	N	10	700	3	15	100	15	10	150
SA01979	44 32 2	71 1 16	2.0	7	1.0	.3	N	20	300	3	15	100	15	9	20
SA01980A	44 32 7	71 0 19	1.5	5	1.0	.5	N	10	300	3	15	70	20	12	N
SA01981A	44 31 59	71 0 18	.2	7	.1	.7	N	10	500	2	20	100	15	13	150
SA01982A	44 31 54	71 0 4	1.5	5	.7	.3	N	10	700	7	10	100	7	4	50
SA01983A	44 31 50	71 0 6	2.0	7	1.0	.3	N	20	500	5	30	150	30	16	50
SA01984A	44 33 18	71 1 52	1.5	3	.7	.3	.5	15	500	2	10	70	10	6	N
SA01985A	44 36 22	71 3 10	1.5	7	1.0	.5	N	15	150	3	15	150	15	8	20
SA01986	44 36 45	71 3 11	1.5	7	1.0	.7	N	20	300	5	10	100	10	10	N
SA01987	44 39 9	71 2 57	1.5	7	.7	.5	N	20	500	5	10	100	30	20	20
SA01988A	44 38 33	71 2 53	1.0	2	.7	.3	N	20	150	3	10	70	20	30	50
SA01989A	44 38 35	71 1 29	1.0	7	.7	.3	N	30	500	10	20	100	100	93	50
SA01990A	44 38 17	71 1 22	.7	7	.7	.3	N	70	500	2	15	100	30	29	50
SA01991A	44 38 10	71 0 52	1.5	7	1.0	.3	N	20	500	2	15	100	20	20	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
									Milan quad--continued							
SA01250A	1,000	N	N	30	30	14	15	N	100	N	2	100	30	300	85	200
SA01274A	1,500	N	N	15	30	19	15	N	100	N	1	70	30	<200	66	70
SA01275A	700	N	N	20	50	4	15	N	100	N	2	100	20	N	28	200
SA01276A	700	N	20	20	30	15	20	N	100	N	1	150	30	N	20	200
SA01277A	1,000	N	N	20	30	19	15	N	200	N	1	150	30	N	24	300
SA01278A	700	N	<20	15	30	22	15	N	200	N	<1	100	50	N	21	100
SA01279A	700	N	N	15	30	9	15	N	700	N	1	150	30	N	23	500
SA01281A	700	N	20	20	50	18	20	N	500	N	<1	150	50	N	20	700
SA01282A	1,000	N	N	20	30	26	15	N	100	N	2	100	100	N	26	100
SA01283A	1,000	N	N	20	50	9	15	N	300	N	<1	150	30	<200	43	70
SA01403A	1,500	N	<20	30	30	16	20	N	<100	N	2	200	50	N	46	200
SA01404A	1,500	N	20	30	20	17	30	N	<100	N	4	150	100	N	48	500
SA01975	1,500	N	N	10	70	25	15	N	100	N	3	100	20	N	62	200
SA01976A	2,000	N	<20	15	30	21	15	N	200	N	2	150	20	N	84	70
SA01978A	1,000	N	20	15	50	8	20	N	700	N	2	100	70	N	33	700
SA01979	1,000	N	<20	15	50	11	15	N	500	N	<1	150	30	N	33	70
SA01980A	1,000	N	N	15	30	14	15	N	100	N	2	100	30	<200	66	100
SA01981A	1,000	N	<20	20	50	16	20	N	500	N	3	150	70	N	39	700
SA01982A	700	N	N	10	30	8	15	N	300	N	3	150	30	N	16	200
SA01983A	1,500	N	N	30	30	18	15	N	300	N	1	150	30	<200	37	100
SA01984A	700	N	N	10	30	10	10	N	100	N	1	50	20	N	26	100
SA01985A	1,000	N	N	30	30	15	15	N	200	N	1	150	30	N	45	200
SA01986	1,500	N	N	20	30	11	15	N	100	N	<1	150	30	<200	38	100
SA01987	1,000	N	N	15	100	29	15	N	100	N	<1	150	30	200	70	100
SA01988A	700	N	N	10	20	17	10	N	<100	N	1	70	20	N	29	70
SA01989A	700	N	N	50	50	11	15	N	100	N	2	100	20	<200	60	70
SA01990A	700	N	<20	30	30	11	15	N	100	N	1	50	50	N	35	500
SA01991A	1,000	N	N	30	50	10	15	N	100	N	2	70	50	<200	58	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Old Speck Mountain quad									
SA01231A	44 44 49	70 48 46	1.5	1.5	1.00	.15	N	10	500	7	10	100	5	4	20
SA01232A	44 44 43	70 48 34	1.0	3.0	1.00	.30	N	30	500	7	10	150	15	10	50
SA01251A	44 39 22	70 53 2	2.0	10.0	1.00	.70	N	30	300	3	15	100	15	8	20
SA01252A	44 38 30	70 51 28	1.5	7.0	1.00	.70	N	20	700	5	15	150	15	11	20
SA01253A	44 38 34	70 50 47	.5	1.0	.15	.15	N	<10	150	5	N	20	N	3	N
SA01254A	44 38 11	70 47 44	.3	1.5	.30	.15	N	10	150	2	10	20	10	8	20
SA01255A	44 38 54	70 47 4	1.5	7.0	1.00	>1.00	N	20	300	7	10	150	10	7	20
SA01258A	44 33 32	70 49 28	1.5	5.0	.70	.30	N	15	700	3	15	70	7	7	300
SA01259A	44 33 1	70 49 49	2.0	7.0	.70	>1.00	N	15	700	5	10	200	10	6	50
SA01260A	44 34 19	70 52 19	1.5	5.0	.70	1.00	N	<10	700	10	10	70	20	11	200
SA01262A	44 34 28	70 54 2	1.5	5.0	.70	.50	N	10	700	5	10	50	20	11	50
SA01263A	44 34 25	70 54 4	1.5	5.0	.70	.50	N	10	300	7	15	70	15	11	50
SA01264A	44 34 26	70 54 50	1.5	3.0	.50	.20	N	<10	500	2	5	50	7	7	150
SA01265A	44 37 16	70 57 36	3.0	5.0	1.00	.70	N	30	500	7	10	100	15	9	100
SA01266A	44 38 31	70 56 52	2.0	7.0	1.00	.70	N	30	700	7	20	150	30	14	20
SA01267A	44 38 57	70 57 32	1.5	10.0	1.00	>1.00	N	20	300	3	20	700	20	7	50
SA01268A	44 38 31	70 58 48	1.0	3.0	.70	.30	N	10	300	2	15	70	10	7	100
SA01284A	44 30 32	70 54 54	1.0	5.0	.70	.30	N	15	500	3	15	100	20	10	100
SA01285A	44 31 2	70 55 59	1.5	7.0	.70	.50	N	30	700	3	15	70	15	17	50
SA01287A	44 31 5	70 55 57	1.0	5.0	.70	.30	N	10	500	3	15	70	20	24	500
SA01312A	44 38 41	70 45 2	2.0	3.0	1.00	.30	N	20	500	5	10	100	15	9	N
SA01313A	44 39 8	70 45 25	1.5	3.0	1.00	.50	1.0	10	300	7	10	100	7	7	150
SA01314A	44 40 36	70 47 27	2.0	7.0	1.00	.70	N	30	500	15	15	100	15	11	100
SA01315A	44 40 38	70 47 20	2.0	5.0	1.00	.70	N	20	300	10	10	150	30	9	20
SA01317A	44 41 41	70 56 12	.7	2.0	.70	.20	N	10	300	2	10	70	10	5	20
SA01318A	44 41 43	70 55 23	1.5	5.0	.70	.70	N	30	500	5	10	100	10	6	50
SA01319A	44 42 14	70 53 51	2.0	5.0	1.00	.70	N	10	500	5	15	100	10	21	50
SA01320A	44 41 55	70 54 20	2.0	5.0	1.00	.50	N	30	500	7	10	100	15	7	50
SA01321A	44 42 32	70 57 26	1.5	3.0	.70	.30	N	30	700	3	10	70	10	7	20
SA01322A	44 42 50	70 57 15	1.5	3.0	.70	.70	N	20	300	3	10	150	5	3	100
SA01352A	44 43 17	70 46 59	1.0	2.0	.70	.20	N	10	300	30	5	70	<5	4	20
SA01356A	44 41 23	70 58 45	2.0	7.0	.70	.50	N	20	700	3	15	150	10	10	20
SA01405A	44 37 19	70 59 35	1.5	3.0	.50	.30	N	10	300	5	70	30	30	20	20
SA01406A	44 36 6	70 59 32	.7	7.0	.70	.30	N	50	300	2	30	50	30	14	20
SA01419A	44 31 29	70 56 24	2.0	3.0	.70	.50	N	<10	700	3	30	70	15	17	150
SA01420A	44 31 30	70 56 19	.7	3.0	.50	.30	N	<10	300	3	15	70	20	25	100
SA01421A	44 32 38	70 57 32	2.0	3.0	1.00	.50	N	<10	500	5	20	70	30	13	100
SA01422A	44 32 41	70 57 36	.7	7.0	.70	.20	N	<10	300	2	30	70	20	33	20
SA01423A	44 32 45	70 57 30	.7	3.0	.50	.30	N	10	300	3	15	70	20	23	100
SA01424A	44 31 7	70 57 17	1.0	3.0	1.00	.50	N	10	300	2	15	100	20	42	70
SA01425A	44 31 14	70 57 16	.7	2.0	.30	.30	N	<10	300	3	15	30	30	25	70
SA01426A	44 30 30	70 55 2	2.0	7.0	1.00	.70	N	15	700	3	15	100	30	18	300
SA01427A	44 31 4	70 54 55	1.0	5.0	.70	.70	N	<10	700	7	15	70	15	18	150
SA01428A	44 31 4	70 55 2	1.5	3.0	.70	.50	N	20	700	5	15	70	15	16	100
SA01429A	44 30 4	70 55 8	2.0	2.0	1.00	.50	N	N	700	5	15	50	10	12	100
SA01430A	44 32 35	70 50 2	2.0	3.0	.70	.50	N	<10	700	5	10	200	15	10	50
SA01431A	44 34 13	70 52 58	2.0	1.5	1.00	.30	N	N	500	5	10	30	50	60	70
SA01439A	44 30 5	70 46 33	.5	2.0	.50	.30	N	30	200	2	5	50	10	16	20
SA01440A	44 31 30	70 48 5	2.0	3.0	1.00	.50	N	30	700	15	10	70	30	19	100
SA01441A	44 31 22	70 48 10	1.5	7.0	.50	>1.00	N	20	500	2	10	100	30	12	150

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Old Speck Mountain quad--continued									
SA01231A	1,000	N	N	15	30	9	15	N	300	N	5.00	50	20	N	25	50
SA01232A	1,500	N	N	20	50	11	10	N	200	N	2.00	100	20	N	38	70
SA01251A	3,000	N	150	30	20	12	15	N	300	N	10.00	150	100	N	54	700
SA01252A	1,500	N	20	30	30	9	15	N	300	N	3.00	150	70	<200	33	500
SA01253A	700	N	N	15	20	10	N	N	200	N	1.00	30	10	N	16	100
SA01254A	700	N	N	20	10	14	N	N	200	N	3.00	50	10	N	36	100
SA01255A	3,000	N	<20	20	20	7	30	N	500	N	3.00	100	100	N	20	1,000
SA01258A	1,500	N	N	15	20	22	15	N	300	N	2.00	70	150	N	22	>1,000
SA01259A	1,000	N	50	30	30	27	20	N	500	N	3.00	150	70	N	23	>1,000
SA01260A	2,000	N	N	7	30	13	20	N	300	N	7.00	30	150	N	31	1,000
SA01262A	1,000	N	<20	15	50	10	15	N	200	N	4.00	100	30	N	43	100
SA01263A	1,500	N	N	10	30	24	15	N	200	N	10.00	70	30	N	60	70
SA01264A	700	N	N	7	30	26	10	N	200	N	7.00	30	30	N	29	50
SA01265A	1,000	N	N	15	20	20	15	15	200	N	1.00	150	30	N	24	200
SA01266A	1,500	N	<20	30	30	20	20	N	300	N	2.00	150	50	300	51	300
SA01267A	2,000	N	<20	30	20	7	30	N	100	N	<1.00	150	100	<200	32	700
SA01268A	700	N	N	15	30	15	15	N	100	N	1.00	70	50	N	34	100
SA01284A	1,000	N	70	20	100	30	15	N	500	N	9.00	70	100	N	66	100
SA01285A	700	N	<20	20	50	18	15	N	300	N	3.00	150	20	N	33	100
SA01287A	700	N	N	15	30	16	10	N	300	N	3.00	50	70	N	62	100
SA01312A	700	N	N	30	50	20	15	N	500	N	3.00	100	20	N	34	70
SA01313A	1,000	N	N	10	30	10	15	N	300	N	2.00	70	30	N	31	1,000
SA01314A	1,500	N	N	30	50	12	15	N	200	N	4.00	150	50	N	40	700
SA01315A	1,500	N	20	30	30	14	20	N	300	N	7.00	150	70	N	40	700
SA01317A	700	N	N	10	30	27	10	N	200	N	1.00	30	30	N	25	700
SA01318A	1,500	N	<20	30	30	9	15	N	300	N	<1.00	150	50	<200	37	300
SA01319A	700	N	<20	30	30	32	15	N	700	N	2.00	100	30	N	76	700
SA01320A	700	N	N	20	30	6	15	N	500	N	2.00	70	50	N	21	700
SA01321A	700	N	N	20	30	8	10	N	300	N	<1.00	50	30	N	22	200
SA01322A	700	N	20	30	30	4	15	N	200	N	1.00	150	30	N	22	700
SA01352A	1,000	N	N	15	30	12	10	N	300	N	3.00	50	10	N	21	20
SA01356A	1,000	N	<20	20	30	13	15	N	300	N	1.00	150	30	N	32	100
SA01405A	3,000	N	N	20	50	35	20	N	100	N	2.00	100	50	<200	90	300
SA01406A	2,000	N	N	15	30	18	15	N	<100	N	3.00	100	30	200	74	200
SA01419A	1,500	N	N	30	50	19	20	N	500	N	<1.00	100	70	N	38	200
SA01420A	1,000	N	N	15	20	20	10	N	200	N	4.00	50	30	N	64	100
SA01421A	1,000	N	N	30	50	20	30	N	500	N	1.00	70	70	N	35	300
SA01422A	1,500	N	N	20	30	32	10	N	100	N	5.00	50	20	200	115	100
SA01423A	1,000	N	50	10	70	22	10	N	200	N	5.00	70	30	N	43	100
SA01424A	700	N	N	30	70	42	20	N	200	N	2.00	150	70	N	115	300
SA01425A	1,000	N	N	30	20	26	10	N	200	N	2.00	100	20	N	38	150
SA01426A	1,500	N	N	20	50	15	15	N	500	N	2.00	150	50	N	40	1,000
SA01427A	700	N	20	20	70	15	15	N	200	N	5.00	150	200	N	60	500
SA01428A	700	<5	20	15	70	17	15	N	500	N	7.00	100	50	N	49	300
SA01429A	700	N	N	20	50	18	30	N	300	N	3.00	100	50	N	42	300
SA01430A	1,500	N	N	10	50	13	15	N	300	N	6.00	70	50	N	29	100
SA01431A	1,500	N	N	10	30	21	20	N	300	N	6.00	70	70	N	74	500
SA01439A	1,000	N	N	10	20	12	10	N	100	N	1.00	50	20	N	38	100
SA01440A	1,500	N	N	15	70	15	20	N	500	N	3.00	100	50	N	64	300
SA01441A	2,000	N	50	15	20	11	20	N	200	N	7.00	150	150	N	24	1,000

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Old Speck Mountain quad--continued									
SA01442A	44 33 9	70 49 31	2.0	3.0	.70	.50	N	20	700	15	10	100	30	16	100
SA01443A	44 33 44	70 49 35	1.5	3.0	.70	.50	N	20	700	10	10	70	50	25	100
SA01444A	44 37 51	70 55 49	3.0	3.0	1.50	.50	N	30	700	7	20	100	20	18	50
SA01446A	44 37 29	70 55 26	1.5	3.0	.50	.70	N	15	500	5	15	70	20	16	50
SA01447A	44 37 26	70 55 29	1.0	5.0	.70	.70	N	30	700	3	15	200	30	16	50
SA01448A	44 38 12	70 56 11	1.5	5.0	1.00	1.00	N	20	700	5	20	100	30	16	50
SA01453A	44 37 37	70 48 1	.7	3.0	.70	.20	N	30	500	3	10	70	15	15	50
SA01454A	44 37 28	70 48 37	1.5	7.0	.70	.50	N	30	500	7	10	70	15	12	50
SA01455A	44 37 17	70 48 42	1.5	5.0	.70	.70	N	30	700	7	10	100	15	9	50
SA01456A	44 37 54	70 47 59	1.0	5.0	.50	.70	N	20	300	7	10	70	70	300	100
SA01457A	44 38 23	70 48 58	1.0	7.0	.70	.70	N	30	700	15	15	150	15	11	50
SA01458A	44 38 21	70 49 17	1.0	7.0	.70	.50	N	30	700	5	15	150	15	17	50
SA01459A	44 37 49	70 51 56	1.5	7.0	.70	1.00	N	30	700	3	15	100	15	12	50
SA01460A	44 37 54	70 52 2	1.5	7.0	1.00	.70	N	30	700	7	15	150	50	37	50
SA01461A	44 38 1	70 51 42	1.5	7.0	.70	>1.00	N	30	700	5	10	150	10	12	50
SA01462A	44 39 11	70 51 3	1.5	7.0	.70	.70	N	30	500	5	15	150	15	8	20
SA01463A	44 39 45	70 51 27	1.5	7.0	1.00	.70	N	30	700	5	15	200	30	28	50
SA01464A	44 39 50	70 51 37	1.5	7.0	1.50	>1.00	N	30	500	3	15	150	15	11	50
SA01465A	44 39 34	70 51 31	1.0	3.0	.70	.50	N	20	300	3	10	70	7	6	20
SA01466A	44 38 26	70 50 9	.7	1.5	.70	.15	N	15	300	10	5	70	15	12	50
SA01467A	44 38 32	70 49 2	1.5	3.0	.70	.50	N	15	500	10	10	70	15	13	50
SA01468A	44 38 38	70 51 46	1.5	3.0	.70	.70	N	30	700	5	15	150	20	20	150
SA01469A	44 38 44	70 52 7	2.0	7.0	1.50	1.00	N	50	700	5	10	100	20	14	100
SA01470A	44 39 48	70 53 22	1.0	5.0	.70	.50	N	20	500	7	10	150	15	13	100
SA01471A	44 40 17	70 55 17	1.0	3.0	.70	.30	N	15	300	3	15	70	15	17	20
SA01472A	44 40 54	70 59 23	1.5	3.0	1.00	.50	N	30	700	15	5	100	20	16	50
SA01473A	44 37 33	70 57 47	1.0	7.0	1.00	.30	N	15	150	1	20	150	30	20	20
SA01474A	44 35 15	70 56 52	1.0	5.0	.70	.50	N	10	300	3	70	70	15	11	20
SA01475A	44 34 51	70 55 49	.7	3.0	.70	.30	N	N	200	3	5	50	20	23	50
SA01476A	44 34 18	70 54 49	1.5	7.0	.70	.70	N	15	700	5	10	70	10	7	50
SA01477A	44 34 21	70 54 59	1.5	5.0	.70	.70	N	10	300	5	10	70	20	20	20
SA01478A	44 32 43	70 51 3	.7	2.0	.50	.20	N	15	200	3	10	50	15	19	50
SA01479A	44 33 5	70 51 15	.5	1.5	.50	.20	N	<10	200	3	5	50	10	13	20
SA01949A	44 32 23	70 56 49	2.0	5.0	1.00	.70	N	<10	700	7	30	100	20	13	100
SA01950A	44 32 22	70 56 32	1.5	3.0	.70	.30	N	10	500	7	5	70	10	10	100
SA01961	44 32 52	70 58 19	.7	5.0	.70	.20	N	10	300	1	30	70	20	16	50
SA01962A	44 32 53	70 58 23	1.0	5.0	.70	.20	N	10	200	2	30	70	15	14	20
SA01963A	44 30 12	70 52 13	.7	3.0	.50	.30	N	10	150	5	20	70	15	11	20
SA01964A	44 30 15	70 52 0	1.0	2.0	.70	.20	N	N	300	3	5	70	15	10	20
SA01965A	44 30 34	70 49 47	.7	1.5	.30	.20	N	<10	150	10	5	50	<5	5	20
SA01966A	44 31 20	70 49 48	1.5	7.0	.50	.50	N	10	200	7	10	100	20	16	50
SA01967A	44 31 22	70 49 43	1.5	5.0	.70	.50	.5	20	500	3	10	70	15	8	100
SA01968	44 32 22	70 49 42	.7	1.5	.70	.20	N	<10	200	2	5	50	10	8	20
SA01969A	44 32 39	70 50 32	1.0	2.0	.50	.30	N	10	300	5	10	50	7	6	50
SA01970	44 32 29	70 51 11	1.0	1.5	.50	.20	N	<10	150	10	N	50	7	5	20
SA01971	44 32 30	70 51 17	.7	3.0	.50	.20	N	10	300	5	10	70	10	7	N
SA01972A	44 32 37	70 51 15	1.5	3.0	.70	.50	N	10	500	7	10	70	7	5	20
SA01973A	44 32 35	70 51 52	.7	5.0	.70	.30	N	15	500	5	10	70	15	9	50
SA01974A	44 32 31	70 51 48	1.0	5.0	.70	.50	N	15	300	2	5	70	10	5	20
SA01977A	44 37 14	70 59 28	1.0	7.0	1.00	.50	N	15	300	7	15	70	15	15	N

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Old Speck Mountain quad--continued								
SA01442A	1,000	N	N	20	70	13	15	N	500	N	4.00	70	30	N	45	300
SA01443A	1,000	10	N	20	50	15	15	N	700	N	4.00	50	30	N	62	700
SA01444A	1,000	N	N	20	50	15	20	N	500	N	<1.00	100	50	<200	43	500
SA01446A	2,000	N	N	30	20	18	30	N	200	N	3.00	200	70	<200	41	200
SA01447A	1,500	N	N	20	30	14	15	N	200	N	2.00	150	50	<200	33	700
SA01448A	1,500	N	<20	70	30	19	30	N	200	N	3.00	150	70	N	40	300
SA01453A	700	N	N	15	30	13	10	N	100	N	2.00	50	30	N	36	70
SA01454A	1,000	N	N	20	30	10	15	N	100	N	3.00	100	50	N	26	100
SA01455A	1,000	N	20	30	50	13	15	N	300	N	3.00	100	30	N	35	300
SA01456A	1,500	N	N	10	10	12	15	N	200	N	3.00	50	50	N	56	200
SA01457A	1,500	N	20	30	50	20	15	N	200	N	7.00	150	70	N	42	700
SA01458A	1,000	N	20	30	50	13	15	N	300	N	2.00	100	50	N	45	700
SA01459A	1,500	N	30	30	30	10	15	N	200	N	2.00	150	70	N	32	>1,000
SA01460A	1,500	N	20	70	70	16	20	N	500	N	3.00	150	50	<200	60	700
SA01461A	1,500	N	50	20	30	12	20	N	500	N	<1.00	150	70	N	34	700
SA01462A	2,000	N	20	30	30	10	15	N	200	N	4.00	150	50	N	25	700
SA01463A	1,000	N	<20	50	20	14	15	N	300	N	3.00	150	50	N	43	700
SA01464A	2,000	N	50	30	20	12	20	N	200	N	3.00	150	70	N	42	1,000
SA01465A	1,500	N	<20	10	10	11	15	N	<100	N	8.00	100	70	N	27	1,000
SA01466A	700	<5	N	20	30	17	10	N	200	N	6.00	50	30	N	39	50
SA01467A	2,000	N	N	20	30	15	15	N	200	N	11.00	70	30	<200	49	1,000
SA01468A	700	N	N	30	50	21	15	N	300	N	6.00	100	50	N	70	300
SA01469A	3,000	N	20	15	50	13	30	N	700	N	4.00	100	150	<200	46	>1,000
SA01470A	1,000	N	N	20	30	15	15	N	200	N	11.00	100	30	N	35	500
SA01471A	1,500	N	N	15	30	14	10	N	100	N	7.00	50	30	N	76	300
SA01472A	1,000	N	N	30	30	12	15	N	300	N	3.00	150	30	N	52	100
SA01473A	1,500	N	N	20	30	19	15	N	<100	N	<1.00	150	30	<200	72	70
SA01474A	3,000	N	<20	10	150	57	15	N	<100	N	11.00	100	30	<200	43	100
SA01475A	700	N	N	7	30	18	10	N	100	N	9.00	30	50	N	43	300
SA01476A	1,000	N	<20	15	50	10	15	N	300	N	7.00	150	150	N	25	500
SA01477A	1,000	N	20	10	30	16	15	N	200	N	6.00	100	30	N	47	700
SA01478A	1,000	N	N	10	30	20	10	N	<100	N	6.00	50	30	N	58	300
SA01479A	700	N	N	5	20	10	5	N	<100	N	3.00	30	30	N	31	700
SA01949A	1,500	N	<20	20	70	23	20	N	500	N	1.00	100	50	N	64	100
SA01950A	1,000	N	N	15	70	16	10	N	500	N	8.00	50	30	N	56	70
SA01961	2,000	N	50	15	70	39	10	N	200	N	9.00	50	20	N	93	300
SA01962A	1,500	N	N	20	50	21	10	N	<100	N	3.00	50	20	N	62	70
SA01963A	2,000	N	N	10	50	25	10	N	200	N	6.00	100	70	N	45	100
SA01964A	700	N	N	7	70	15	10	N	200	N	5.00	30	70	N	50	1,000
SA01965A	700	N	N	7	30	7	5	N	100	N	2.00	20	30	N	12	100
SA01966A	2,000	N	<20	10	50	20	15	N	200	N	6.00	100	30	N	76	100
SA01967A	700	N	N	15	30	12	15	N	200	N	4.00	100	30	N	51	700
SA01968	700	N	N	7	30	8	5	N	100	N	3.00	30	30	N	24	700
SA01969A	1,000	N	N	7	30	11	10	N	200	N	4.00	50	30	N	29	500
SA01970	700	N	N	10	70	9	10	N	200	N	3.00	30	30	N	24	200
SA01971	1,000	N	N	10	70	14	5	N	200	N	6.00	30	20	N	39	100
SA01972A	1,000	N	<20	7	50	12	15	N	300	N	7.00	50	50	N	27	300
SA01973A	1,000	N	N	10	70	20	10	N	200	N	12.00	50	30	N	47	100
SA01974A	1,500	N	20	10	70	8	15	N	200	N	5.00	50	30	N	28	70
SA01977A	3,000	N	<20	20	50	23	15	N	100	N	2.00	100	30	200	130	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Old Speck Mountain quad--continued									
SA01992A	44 37 41	70 59 35	.7	3.0	.70	.30	N	10	200	2	15	50	10	9	N
SA01993	44 30 46	70 46 12	1.0	7.0	1.00	.30	N	70	500	3	30	100	20	23	50
SA01994	44 31 59	70 45 56	.5	5.0	.70	.20	N	150	700	10	10	100	30	27	50
SA01995A	44 31 51	70 46 13	.7	3.0	.70	.30	N	30	500	7	30	100	20	25	50
SA01996A	44 30 26	70 46 31	1.0	7.0	.70	>1.00	N	70	500	3	10	100	10	9	50
SA01997A	44 33 53	70 47 43	1.0	2.0	.70	.30	N	30	500	7	10	70	7	5	20
SA01998A	44 33 51	70 48 1	1.5	5.0	.70	.70	N	15	700	3	10	100	10	8	50
SA01999A	44 33 55	70 51 55	1.0	2.0	.50	.30	N	10	200	7	10	70	15	6	150
SA02000A	44 34 3	70 52 21	1.5	5.0	.70	.30	N	15	500	7	15	150	20	10	100
SA02001A	44 34 10	70 53 35	1.5	7.0	.70	.30	N	30	200	7	10	70	7	5	100
SA02002	44 34 12	70 54 29	1.5	3.0	.70	.50	N	10	300	5	10	70	10	8	150
SA02003A	44 35 20	70 56 56	1.5	5.0	.70	.30	N	15	200	3	15	70	30	23	20
SA02004	44 40 19	70 58 29	2.0	7.0	1.00	.50	N	30	700	5	20	150	20	19	50
SA02230A	44 44 13	70 48 6	.7	1.5	.50	.30	N	<10	300	15	5	100	7	5	50
SA02231A	44 43 24	70 47 54	2.0	3.0	1.00	.30	N	20	300	15	10	150	15	10	20
SA02232A	44 42 57	70 45 41	.7	1.5	.50	.20	N	10	300	30	10	100	5	4	20
SA02233A	44 39 40	70 45 33	2.0	5.0	1.00	.30	N	10	500	10	10	150	20	19	50
SA02234A	44 39 42	70 45 20	1.5	2.0	.70	.30	N	15	200	7	5	150	10	6	50
SA02235A	44 38 59	70 46 49	2.0	7.0	1.00	.70	N	15	500	15	10	150	10	4	50
SA02236A	44 39 27	70 47 0	1.5	3.0	1.00	.70	N	20	500	7	10	150	5	5	20
SA02237A	44 39 24	70 47 8	1.5	5.0	.70	.50	N	20	700	15	15	150	10	10	50
SA02238A	44 39 47	70 46 42	2.0	5.0	1.00	.30	N	20	500	3	10	150	15	10	20
SA02239A	44 41 24	70 47 56	2.0	5.0	1.00	.50	N	20	300	15	10	150	15	13	50
SA02240A	44 41 49	70 47 45	2.0	7.0	2.00	.70	N	15	300	5	20	500	30	19	N
SA02241A	44 41 45	70 47 39	1.5	7.0	1.50	1.00	N	20	300	3	15	200	15	12	50
SA02242A	44 41 57	70 48 12	1.5	7.0	1.50	.50	N	10	300	3	15	150	15	29	50
SA02243A	44 42 7	70 48 19	2.0	5.0	1.00	.70	N	15	300	5	10	200	7	7	20
SA02244A	44 42 40	70 48 57	1.5	5.0	1.00	.20	N	20	500	10	10	150	20	15	N
SA02245A	44 42 54	70 49 5	1.0	3.0	.70	.30	N	15	150	3	10	100	15	17	50
SA02246A	44 42 48	70 51 27	2.0	5.0	1.00	.50	N	20	300	10	15	150	20	10	N
SA02247A	44 43 5	70 50 40	1.5	3.0	.70	.30	N	15	300	15	10	70	10	9	20
SA02248A	44 42 59	70 50 43	2.0	7.0	1.00	>1.00	N	20	300	5	15	150	7	4	50
SA02249A	44 42 59	70 50 32	1.5	3.0	1.00	.50	N	20	200	10	5	70	7	5	20
SA02250A	44 40 41	70 45 43	2.0	2.0	.70	.30	N	15	200	10	5	100	<5	2	20
SA02251A	44 40 37	70 45 51	1.5	2.0	1.00	.70	N	10	300	5	5	100	<5	2	N
SA02253A	44 38 24	70 50 51	1.5	3.0	.70	.20	N	<10	500	5	10	100	10	5	20
SA02254A	44 40 9	70 53 25	1.5	5.0	.70	.50	N	15	500	3	10	100	20	9	20
SA02255A	44 40 10	70 53 35	1.0	3.0	.70	.20	N	30	150	3	5	70	15	7	20
SA02256A	44 40 17	70 53 49	2.0	5.0	1.00	.30	N	20	500	15	10	150	20	8	20
SA02257A	44 39 39	70 53 33	1.5	7.0	1.00	.50	N	30	500	15	15	200	15	9	20
SA02260A	44 36 32	70 49 43	1.5	2.0	.50	.30	N	15	700	5	15	70	15	6	50
SA02261A	44 36 43	70 49 48	1.0	3.0	.50	.50	N	20	700	7	10	70	15	9	50
SA02262A	44 36 57	70 49 28	1.5	2.0	.70	.30	N	30	700	7	10	100	15	9	50
SA02263A	44 37 7	70 49 8	1.0	3.0	.50	.30	N	20	700	5	10	70	5	7	20
SA02264A	44 36 51	70 49 7	1.0	2.0	.70	.30	N	20	300	5	15	100	15	9	50
SA02265A	44 37 19	70 45 44	1.0	1.5	.50	.30	N	20	300	7	10	70	15	14	100
SA02266A	44 35 31	70 47 0	.5	1.5	.20	.30	N	10	300	10	5	30	<5	4	50
SA02267A	44 35 28	70 47 2	.7	1.5	.30	.20	N	30	700	10	10	70	10	5	50
SA02268A	44 37 41	70 52 29	.5	7.0	.70	.30	N	20	700	5	15	100	20	14	50
SA02269A	44 37 45	70 52 32	1.5	3.0	.70	.50	N	30	1,000	7	15	100	20	19	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Old Speck Mountain quad--continued																
SA01992A	3,000	N	N	7	30	16	15	N	<100	N	3.00	50	20	N	66	70
SA01993	2,000	N	N	20	70	22	15	N	100	N	<1.00	150	30	300	150	100
SA01994	1,000	N	N	20	30	20	15	<10	200	N	4.00	70	20	N	72	200
SA01995A	2,000	N	N	30	50	20	10	N	200	N	3.00	70	20	N	110	300
SA01996A	2,000	N	50	15	30	8	20	N	300	N	4.00	150	100	N	30	1,000
SA01997A	1,500	N	N	10	30	11	10	N	200	N	3.00	50	30	N	28	300
SA01998A	2,000	N	20	20	30	8	10	N	300	N	2.00	100	50	N	44	500
SA01999A	1,000	N	N	7	30	17	10	N	200	N	5.00	50	20	N	33	70
SA02000A	1,500	N	N	30	100	21	15	N	300	N	13.00	100	30	<200	54	100
SA02001A	2,000	N	N	10	30	8	15	N	200	N	5.00	150	50	N	23	70
SA02002	1,500	N	20	10	50	12	10	N	200	N	9.00	50	30	N	32	200
SA02003A	1,000	N	N	10	50	25	15	N	100	N	14.00	70	20	N	48	100
SA02004	1,500	N	<20	50	70	16	15	N	500	N	2.00	150	50	200	60	500
SA02230A	700	N	N	15	30	10	10	N	200	N	3.00	50	20	N	31	100
SA02231A	700	N	N	30	30	14	15	N	200	N	4.00	100	20	N	32	100
SA02232A	1,500	N	N	10	30	15	5	N	100	N	6.00	50	10	N	40	70
SA02233A	1,000	N	N	30	30	12	20	N	500	N	3.00	150	50	N	38	100
SA02234A	700	N	N	15	30	10	15	N	300	N	10.00	50	20	N	22	700
SA02235A	2,000	N	N	15	30	9	20	N	500	N	3.00	100	100	N	24	700
SA02236A	1,500	N	N	20	70	16	15	N	300	N	<1.00	70	30	N	30	700
SA02237A	2,000	N	N	30	50	20	15	N	300	N	6.00	150	50	N	90	700
SA02238A	700	N	N	30	50	13	15	N	300	N	11.00	100	30	N	37	70
SA02239A	1,000	N	<20	30	50	16	15	N	300	N	4.00	150	50	N	41	200
SA02240A	1,500	N	N	100	30	17	15	N	500	N	7.00	150	20	<200	60	100
SA02241A	700	N	20	70	30	13	20	N	200	N	3.00	150	50	N	37	30
SA02242A	700	N	<20	50	30	41	20	N	100	N	7.00	100	70	N	86	500
SA02243A	1,500	N	<20	30	30	10	20	N	300	N	<1.00	100	50	N	36	100
SA02244A	1,000	N	N	30	70	12	10	N	300	N	7.00	100	20	N	39	50
SA02245A	700	N	N	20	30	18	15	N	100	N	12.00	100	30	N	58	500
SA02246A	1,500	N	N	30	30	14	15	N	300	N	3.00	150	30	<200	49	200
SA02247A	1,000	N	N	20	70	21	10	N	200	N	12.00	70	30	N	68	100
SA02248A	3,000	N	20	30	30	5	50	N	200	N	4.00	150	150	<200	16	700
SA02249A	1,000	N	N	15	30	9	15	N	300	N	4.00	50	30	N	26	700
SA02250A	1,000	N	N	10	30	4	10	N	500	N	4.00	50	20	N	13	700
SA02251A	700	N	20	15	30	8	15	N	300	N	1.00	100	30	N	16	70
SA02253A	1,000	N	N	10	50	10	10	N	300	N	56.00	30	20	N	29	70
SA02254A	1,000	N	<20	20	30	12	15	N	200	N	3.00	150	50	<200	46	100
SA02255A	1,000	N	N	15	20	7	10	N	100	N	2.00	50	20	N	28	100
SA02256A	1,000	N	N	20	50	9	15	N	500	N	2.00	100	50	N	22	100
SA02257A	1,500	N	N	30	30	8	20	N	300	N	3.00	150	50	N	36	500
SA02260A	1,000	N	N	50	50	19	15	N	300	N	2.60	70	50	N	36	200
SA02261A	1,500	N	N	30	30	18	15	N	300	N	1.80	70	70	N	42	700
SA02262A	1,500	N	N	30	30	13	15	N	300	N	1.10	100	70	N	26	300
SA02263A	1,000	N	N	30	30	16	15	N	300	N	.66	70	30	N	30	150
SA02264A	1,000	N	N	30	50	16	10	N	200	N	1.50	70	30	N	34	100
SA02265A	1,000	N	N	20	50	27	15	N	300	N	2.80	70	50	N	25	300
SA02266A	2,000	N	N	15	30	7	15	N	200	N	1.40	20	70	N	24	300
SA02267A	1,000	N	N	20	70	17	10	10	300	N	1.40	70	30	N	28	150
SA02268A	700	N	<20	30	50	12	15	N	200	N	7.00	100	30	N	41	100
SA02269A	1,000	N	<20	70	50	17	20	N	300	N	1.20	150	70	N	90	500

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Old Speck Mountain quad--continued									
SA02271A	44 41 26	70 57 49	15.0	2.0	.70	.30	N	30	500	7	10	150	7	5	50
SA02272A	44 40 12	70 57 28	1.5	3.0	1.00	.70	N	15	700	7	15	150	15	12	50
SA02273A	44 33 34	70 45 2	1.0	3.0	.70	.70	N	20	1,000	10	15	70	15	11	100
SA02274A	44 33 26	70 45 2	1.0	3.0	.70	>1.00	N	50	700	7	20	100	20	14	50
SA02275A	44 33 23	70 45 47	1.0	3.0	.70	.70	N	30	700	10	15	200	10	6	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Old Speck Mountain quad--continued									
SA02271A	1,000	N	N	30	30	18	15	N	300	N	1.50	70	50	N	24	300
SA02272A	1,500	N	N	70	30	15	20	N	300	N	.80	150	70	N	48	700
SA02273A	1,000	N	20	30	50	17	20	N	300	N	.78	150	70	N	50	700
SA02274A	2,000	N	20	30	30	15	20	N	300	N	.96	150	70	N	58	300
SA02275A	2,000	N	20	30	50	19	20	N	300	N	1.20	150	70	N	31	500

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Ellis Pond, Roxbury, East Andover, and Rumford quads									
SA00901A	44 42 31	70 37 36	1.0	7.0	.70	1.00	N	50	500	7	10	100	15	9	20
SA00902A	44 43 0	70 37 37	.3	3.0	.20	.30	N	20	150	3	10	100	7	10	20
SA00903A	44 43 0	70 37 47	.5	3.0	.70	.50	N	50	150	7	10	50	10	5	N
SA00904A	44 43 29	70 38 4	.5	7.0	.70	.30	N	50	500	3	15	70	15	12	N
SA00905A	44 43 28	70 38 57	.5	3.0	.50	.70	N	30	300	7	5	70	10	6	150
SA00906A	44 43 25	70 38 50	.5	2.0	.30	.50	N	20	300	5	5	30	5	5	50
SA00907A	44 43 28	70 38 51	.7	5.0	.50	.50	N	50	300	15	10	300	5	5	20
SA00908A	44 44 25	70 39 30	.7	5.0	.70	.70	N	50	200	10	10	150	70	14	50
SA00909A	44 41 42	70 41 23	.5	1.5	.20	.15	N	10	200	3	5	30	5	7	N
SA00911A	44 41 14	70 41 14	.5	1.5	.20	.20	N	<10	200	7	5	20	7	9	N
SA00912A	44 40 3	70 39 47	1.0	2.0	.70	.30	N	<10	300	7	5	100	5	4	20
SA00913A	44 39 0	70 39 57	.7	1.5	.20	.30	N	N	300	7	5	30	100	57	N
SA00914A	44 39 9	70 39 47	.7	1.0	.50	.15	N	20	300	5	N	50	<5	4	N
SA00915A	44 38 42	70 42 18	2.0	1.5	.70	.30	N	<10	700	5	5	70	5	8	N
SA00916A	44 38 34	70 42 41	1.5	5.0	.70	.50	N	10	500	15	5	100	<5	3	50
SA00929A	44 31 47	70 40 1	.5	2.0	.50	.30	N	<10	200	2	5	70	<5	4	N
SA00930A	44 32 29	70 39 14	.5	1.0	.20	.20	N	<10	150	5	5	30	<5	5	N
SA00933A	44 33 4	70 40 59	.7	2.0	.30	.20	N	15	200	3	20	50	7	11	20
SA00934A	44 34 46	70 40 59	.5	1.0	.20	.15	N	10	200	3	5	50	7	4	20
SA00935A	44 33 53	70 42 10	1.5	7.0	1.00	.70	N	50	700	5	10	100	7	6	N
SA00936A	44 36 32	70 42 53	1.5	7.0	.70	.70	N	10	500	7	10	150	5	4	N
SA00937A	44 37 26	70 42 37	1.5	7.0	.70	1.00	N	50	300	5	10	1,000	5	4	50
SA00938A	44 36 22	70 40 32	2.0	3.0	.70	.50	N	10	700	10	10	100	5	3	N
SA00939A	44 36 38	70 40 19	.5	1.0	.30	.15	N	<10	150	7	5	30	N	2	20
SA00940A	44 36 2	70 38 21	.7	1.5	.50	.30	N	10	150	2	10	70	N	4	N
SA00941A	44 35 35	70 39 30	.5	1.5	.30	.15	N	10	150	3	10	30	<5	6	20
SA00943A	44 33 8	70 31 27	1.0	5.0	.70	1.00	N	30	300	5	15	150	15	12	50
SA00944A	44 35 5	70 30 30	1.5	3.0	.70	.30	N	10	300	3	10	50	10	7	20
SA00945A	44 35 9	70 30 30	.5	2.0	.30	.30	N	10	150	3	10	70	5	8	20
SA00946A	44 36 18	70 30 19	1.0	5.0	.70	.50	N	20	500	5	10	100	30	6	20
SA00947A	44 36 19	70 30 12	.3	1.5	.15	.20	N	10	150	3	5	50	<5	4	20
SA00948A	44 34 51	70 30 25	.3	1.0	.15	.10	N	<10	100	3	5	20	N	4	20
SA00949A	44 34 18	70 33 7	1.5	3.0	.70	.30	N	30	500	15	10	100	15	11	50
SA00950A	44 36 1	70 33 0	1.0	5.0	.70	.50	N	50	300	3	5	70	7	6	300
SA00951A	44 36 34	70 33 40	1.5	10.0	.70	>1.00	N	70	300	7	10	700	7	4	200
SA00953A	44 37 2	70 35 28	3.0	5.0	1.00	.70	N	20	700	15	10	100	10	7	20
SA00954A	44 36 8	70 33 57	.7	1.5	.50	.30	N	10	150	5	10	70	7	11	20
SA00955A	44 35 22	70 35 47	.5	1.5	.20	.20	N	10	150	3	5	30	<5	8	N
SA00956A	44 35 20	70 35 54	2.0	7.0	1.00	>1.00	N	20	700	5	10	150	5	6	50
SA00957A	44 34 28	70 35 4	3.0	3.0	1.00	.70	N	15	700	5	15	150	5	5	20
SA00958A	44 34 32	70 35 0	.5	1.5	.20	.15	N	<10	150	3	5	70	<5	6	20
SA00959A	44 34 0	70 36 24	.7	1.5	.30	.20	N	<10	150	3	10	70	5	7	N
SA00960A	44 31 11	70 33 57	.5	1.5	.30	.20	N	15	150	3	10	70	7	15	20
SA00961A	44 30 40	70 35 0	1.0	3.0	.70	.30	N	30	500	5	15	100	20	12	100
SA00962A	44 30 50	70 37 12	.5	2.0	.30	.30	N	15	150	10	10	50	7	9	N
SA00971A	44 38 19	70 35 3	1.5	7.0	.70	.70	N	50	500	7	15	200	7	66	300
SA00972A	44 38 38	70 35 32	2.0	2.0	1.00	.50	N	30	500	10	15	70	10	12	50
SA00973A	44 39 22	70 35 11	1.0	7.0	.70	.30	N	70	700	5	15	70	30	11	100
SA00974A	44 41 43	70 36 0	.7	3.0	.50	.50	N	70	300	5	10	50	15	9	20
SA00976A	44 37 46	70 36 4	1.5	7.0	.70	>1.00	N	30	500	5	15	200	10	6	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued																
SA00901A	2,000	N	20	20	20	9	20	N	100	N	2.00	100	150	200	26	100
SA00902A	1,500	N	N	20	10	12	15	N	<100	N	2.00	70	50	<200	39	50
SA00903A	1,500	N	N	10	10	16	10	N	<100	N	<1.00	50	30	N	28	70
SA00904A	1,000	N	N	20	30	10	10	N	<100	N	<1.00	100	30	<200	38	70
SA00905A	1,000	N	N	15	30	10	15	N	<100	N	2.00	70	50	N	20	300
SA00906A	700	N	N	15	30	11	10	N	100	N	2.00	70	30	N	17	500
SA00907A	2,000	N	N	10	30	9	15	N	200	N	4.00	50	70	N	17	200
SA00908A	1,500	N	20	20	20	9	20	N	200	N	--	70	100	<200	35	200
SA00909A	1,000	N	N	15	20	13	5	N	100	N	4.00	20	10	N	38	100
SA00911A	700	N	N	15	30	20	5	N	100	N	4.00	50	30	N	32	200
SA00912A	700	N	N	10	30	7	10	N	200	N	2.00	30	30	N	24	200
SA00913A	500	N	N	15	100	64	5	<10	200	N	3.00	50	20	N	72	300
SA00914A	500	N	N	7	50	6	N	N	200	N	1.00	20	10	N	9	50
SA00915A	700	N	N	7	70	12	10	N	300	N	1.00	50	20	N	18	70
SA00916A	2,000	N	N	10	30	6	15	N	200	N	1.00	50	100	N	13	100
SA00929A	1,500	N	20	20	20	10	10	N	100	N	3.00	70	70	N	14	200
SA00930A	500	N	N	20	10	12	5	N	100	N	1.00	30	10	N	23	100
SA00933A	1,500	N	N	30	30	20	5	N	100	N	2.00	70	10	N	42	70
SA00934A	300	N	N	15	20	12	5	N	200	N	1.00	20	N	N	18	50
SA00935A	1,500	N	20	10	30	7	15	N	300	N	3.00	100	70	N	18	700
SA00936A	3,000	N	<20	30	30	7	20	N	200	N	1.00	100	150	N	13	700
SA00937A	3,000	N	50	20	30	5	20	N	200	N	3.00	150	150	<200	13	300
SA00938A	1,000	N	<20	20	70	6	15	N	500	N	2.00	100	30	N	13	300
SA00939A	1,000	N	N	15	20	8	N	N	200	N	2.00	30	N	N	14	50
SA00940A	1,500	N	N	20	20	14	10	N	200	N	3.00	50	20	N	27	100
SA00941A	700	N	N	15	10	13	5	N	200	N	3.00	50	10	N	30	70
SA00943A	1,500	N	N	15	20	12	15	N	100	N	<1.00	70	50	N	66	200
SA00944A	1,000	N	<20	10	50	10	10	N	200	N	2.00	30	30	N	45	100
SA00945A	1,000	N	N	30	20	14	10	N	100	N	--	70	10	N	49	100
SA00946A	1,000	N	<20	20	50	9	15	20	100	N	2.00	70	30	N	34	700
SA00947A	1,500	N	N	15	10	9	5	N	100	N	2.00	30	30	N	30	70
SA00948A	1,000	N	N	10	20	14	5	10	<100	N	3.00	30	10	N	27	50
SA00949A	1,000	N	N	30	30	12	15	N	300	N	2.00	70	100	N	48	70
SA00950A	2,000	N	N	7	30	7	15	N	200	N	1.00	30	70	N	34	700
SA00951A	3,000	N	50	10	30	7	30	N	100	N	6.00	100	150	N	16	300
SA00953A	1,500	N	N	20	30	9	15	N	500	N	2.00	70	50	N	28	300
SA00954A	1,000	N	N	30	20	16	10	N	200	N	2.00	70	70	N	70	70
SA00955A	700	N	N	20	10	16	5	N	100	N	3.00	30	10	N	42	70
SA00956A	2,000	N	50	30	30	10	30	N	500	N	3.00	150	150	N	37	1,000
SA00957A	1,000	N	N	30	30	8	15	N	500	N	1.00	70	20	N	37	300
SA00958A	1,000	N	N	15	10	14	5	N	100	N	4.00	30	10	N	31	70
SA00959A	700	N	N	30	10	17	5	N	200	N	3.00	70	10	N	46	70
SA00960A	1,500	N	N	20	30	21	5	N	100	N	6.00	50	20	N	50	70
SA00961A	700	N	N	30	70	13	15	20	200	N	3.00	100	50	N	31	200
SA00962A	1,500	N	N	30	20	8	10	N	100	N	--	70	30	N	36	150
SA00971A	1,500	N	20	10	70	26	20	N	300	N	--	100	150	N	74	100
SA00972A	1,500	N	N	30	30	15	20	N	300	N	2.00	70	70	N	40	300
SA00973A	1,000	N	<20	20	50	24	15	N	200	N	4.00	100	50	200	42	100
SA00974A	700	N	N	15	30	28	15	10	100	N	2.00	50	20	N	38	100
SA00976A	2,000	N	50	20	50	12	20	N	200	N	2.00	150	100	N	23	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued															
SA00977A	44 44 5	70 36 25	.7	2.0	.70	.30	N	50	300	10	15	70	20	15	50
SA00978A	44 43 46	70 31 55	.7	5.0	.70	.30	N	30	500	5	30	100	20	29	150
SA00979A	44 43 34	70 30 47	1.0	3.0	.70	.50	N	30	300	3	15	70	20	9	20
SA00980A	44 42 55	70 31 6	1.0	3.0	1.00	.30	N	30	700	7	30	70	20	25	100
SA01161A	44 31 11	70 30 40	1.0	3.0	.70	.30	N	30	500	10	5	70	5	6	20
SA01162	44 30 31	70 33 2	1.0	3.0	.70	.30	N	15	300	5	15	100	10	10	20
SA01163A	44 30 15	70 33 50	1.0	5.0	.70	.30	N	50	500	10	10	100	20	18	50
SA01164	44 30 10	70 34 1	1.5	5.0	.70	.30	N	30	500	7	15	300	50	52	100
SA01166A	44 30 18	70 36 28	.7	1.5	.50	.20	N	30	200	3	5	70	7	6	50
SA01167	44 30 40	70 35 27	1.5	3.0	1.00	.70	N	30	500	7	10	100	20	18	20
SA01168	44 30 48	70 34 1	1.5	3.0	.70	.50	N	30	500	5	10	70	10	9	50
SA01169A	44 33 25	70 31 23	.7	5.0	.70	.50	N	20	500	3	5	150	15	6	50
SA01170A	44 33 22	70 31 19	2.0	3.0	.70	.70	N	30	500	15	5	100	10	7	20
SA01171	44 35 30	70 33 36	1.5	3.0	.70	.50	.5	30	500	7	10	70	5	4	20
SA01172	44 37 0	70 33 28	1.0	7.0	.70	.50	N	15	500	3	10	300	10	6	20
SA01173A	44 36 58	70 33 19	.7	1.5	.50	.30	N	20	200	7	5	50	7	4	20
SA01174A	44 34 23	70 34 38	.7	2.0	.70	.30	N	20	200	3	10	200	15	7	20
SA01175A	44 34 30	70 36 8	1.5	3.0	.70	.30	N	15	700	10	10	70	10	6	100
SA01176	44 34 26	70 36 29	2.0	10.0	1.00	>1.00	N	20	700	7	10	150	7	6	100
SA01177A	44 33 59	70 36 36	2.0	3.0	.70	.30	N	15	300	7	15	150	10	8	20
SA01178	44 34 3	70 36 38	1.5	3.0	1.00	.50	N	20	700	3	15	150	15	12	50
SA01179	44 33 47	70 36 1	1.5	5.0	1.00	>1.00	N	10	700	7	15	150	50	22	20
SA01180A	44 32 54	70 33 49	2.0	7.0	1.00	.50	N	20	500	10	15	150	20	24	50
SA01181A	44 32 50	70 33 52	1.5	3.0	.70	.70	N	10	300	3	10	100	10	9	50
SA01182A	44 32 56	70 33 57	1.5	3.0	.70	.30	N	<10	500	7	5	100	10	10	20
SA01183A	44 33 9	70 34 15	1.5	2.0	.70	.30	N	30	500	10	5	70	15	11	50
SA01184A	44 31 30	70 36 48	1.0	5.0	.70	.50	N	70	700	7	10	100	15	14	20
SA01185B	44 31 29	70 36 45	1.5	3.0	.70	.70	N	100	500	15	15	100	10	13	50
SA01186A	44 30 47	70 37 20	1.5	1.5	.70	.30	N	15	500	15	N	70	5	5	N
SA01187A	44 31 17	70 37 31	2.0	5.0	1.00	.70	N	50	700	7	15	100	15	15	50
SA01188A	44 33 13	70 34 52	1.5	3.0	1.00	.50	N	30	500	7	10	200	50	14	100
SA01189A	44 33 9	70 34 40	2.0	7.0	1.00	.70	N	15	700	7	15	150	20	15	50
SA01190A	44 36 46	70 37 55	2.0	2.0	.70	.30	N	15	500	7	5	70	10	4	N
SA01191A	44 36 29	70 38 5	1.5	3.0	.70	.50	N	20	300	5	10	150	15	6	50
SA01192A	44 36 27	70 38 5	1.5	3.0	1.00	.30	N	20	700	10	10	100	7	7	20
SA01193A	44 36 10	70 38 13	1.5	2.0	.70	.50	N	<10	500	15	5	70	5	22	100
SA01194A	44 35 47	70 38 46	1.5	3.0	1.00	.30	N	20	300	7	10	150	15	7	20
SA01195A	44 35 29	70 39 26	1.5	7.0	1.00	1.00	N	30	500	3	10	100	5	9	20
SA01196A	44 34 24	70 41 28	1.5	3.0	.70	.70	N	20	300	10	5	150	7	8	20
SA01197A	44 34 42	70 40 55	1.5	3.0	.70	.30	N	10	500	7	5	100	5	6	20
SA01198A	44 34 10	70 41 35	1.5	3.0	.70	.50	2.0	10	500	7	5	70	7	7	20
SA01199A	44 30 3	70 38 17	1.5	7.0	.70	.20	N	50	700	7	15	100	15	12	20
SA01200A	44 30 1	70 41 28	1.5	1.5	.70	.30	N	30	300	7	5	70	15	5	50
SA01305A	44 44 18	70 39 41	.7	3.0	.50	.30	N	100	300	10	10	70	15	9	20
SA01306A	44 43 33	70 39 44	.5	1.5	.30	.20	N	50	150	5	5	30	10	9	50
SA01307A	44 42 40	70 41 45	1.0	3.0	.70	.30	N	15	700	7	10	70	7	5	50
SA01308A	44 41 49	70 41 54	1.0	1.5	.30	.30	N	10	300	7	5	30	5	6	50
SA01309A	44 42 15	70 44 20	.7	1.5	.50	.20	<.5	10	300	7	N	50	7	4	N
SA01310A	44 42 29	70 44 45	1.5	1.5	.50	.20	N	<10	700	10	5	30	5	5	N
SA01311A	44 42 30	70 44 49	1.5	5.0	.70	.70	N	10	500	10	10	1,000	5	3	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued																
SA00977A	1,500	N	N	20	50	14	15	N	100	N	3.00	50	30	N	64	70
SA00978A	1,500	N	N	50	30	43	15	N	100	N	3.00	100	100	200	150	200
SA00979A	700	N	N	30	30	30	15	N	200	N	6.00	70	30	N	26	300
SA00980A	1,500	N	N	30	50	34	20	N	300	N	2.00	50	70	<200	108	100
SA01161A	1,000	N	<20	10	30	7	15	N	200	N	3.00	50	100	N	19	70
SA01162	1,000	N	N	20	30	17	15	N	200	N	1.00	70	50	N	42	300
SA01163A	1,000	N	N	20	50	19	15	N	200	N	4.00	100	30	N	48	100
SA01164	1,500	N	<20	20	50	30	15	N	200	N	4.00	50	50	200	110	100
SA01166A	700	N	N	10	20	10	10	N	100	N	<1.00	50	20	N	27	70
SA01167	2,000	N	N	10	30	20	15	N	300	N	3.00	50	50	N	68	1,000
SA01168	1,500	N	<20	15	30	12	15	N	500	N	2.00	50	70	N	29	700
SA01169A	1,000	N	N	15	30	9	15	N	200	N	2.00	50	50	N	21	70
SA01170A	1,000	N	N	15	50	13	15	N	300	N	3.00	50	50	N	33	200
SA01171	700	N	N	15	30	7	15	N	300	N	<1.00	50	30	N	17	70
SA01172	3,000	N	<20	7	50	8	20	N	200	N	<1.00	30	100	<200	18	50
SA01173A	1,000	N	N	7	20	9	10	N	100	N	1.00	30	30	N	14	100
SA01174A	1,500	N	N	15	20	11	15	N	200	N	2.00	70	30	N	24	300
SA01175A	700	N	N	15	70	15	10	N	300	N	4.00	50	20	N	21	300
SA01176	1,500	N	20	30	50	11	20	N	700	N	1.00	70	70	N	27	700
SA01177A	1,500	N	N	20	30	19	15	N	300	N	4.00	100	30	N	62	300
SA01178	700	N	20	50	30	11	15	N	300	N	3.00	70	30	N	40	700
SA01179	1,500	N	20	30	30	10	15	N	300	N	4.00	100	70	N	40	1,000
SA01180A	2,000	N	N	30	50	15	20	N	500	N	2.00	150	70	N	39	500
SA01181A	1,500	N	N	15	30	13	15	N	300	N	2.00	50	30	N	32	700
SA01182A	1,000	N	N	20	30	11	15	N	500	N	2.00	50	30	N	48	100
SA01183A	700	N	N	15	100	44	10	N	300	N	<1.00	50	10	N	64	100
SA01184A	1,500	N	<20	30	50	13	15	N	300	N	4.00	100	30	N	56	700
SA01185B	700	N	<20	30	30	14	15	N	200	N	5.00	100	70	N	60	1,000
SA01186A	700	N	N	7	30	9	10	N	300	N	2.00	50	30	N	24	70
SA01187A	700	N	20	30	50	15	20	N	500	N	1.00	100	50	N	56	200
SA01188A	1,000	N	N	20	70	26	15	N	500	N	<1.00	50	30	<200	64	500
SA01189A	700	N	N	50	50	19	15	N	500	N	3.00	100	30	N	46	100
SA01190A	700	N	N	10	50	11	10	N	300	N	3.00	30	20	N	15	700
SA01191A	1,000	N	N	15	50	20	15	N	200	N	3.00	50	30	N	28	500
SA01192A	700	N	N	30	50	16	10	N	300	N	2.00	50	20	N	24	70
SA01193A	700	N	<20	10	30	22	15	N	300	N	1.00	50	30	N	76	700
SA01194A	700	N	N	30	50	11	15	N	300	N	2.00	100	20	N	45	300
SA01195A	1,500	N	30	20	30	13	20	N	200	N	1.00	150	100	N	48	700
SA01196A	1,500	N	N	10	50	13	15	N	300	N	1.00	100	30	N	49	700
SA01197A	700	N	N	15	30	7	10	N	500	N	<1.00	50	30	N	23	200
SA01198A	700	N	N	15	30	9	15	N	300	N	3.00	50	30	N	17	50
SA01199A	1,500	N	N	20	30	13	10	N	500	N	3.00	50	200	N	38	50
SA01200A	1,000	N	N	7	30	14	10	N	100	N	2.00	50	30	N	19	300
SA01305A	1,000	N	N	15	30	13	10	N	100	N	2.00	30	20	N	36	70
SA01306A	1,500	N	N	7	20	20	15	N	100	N	4.00	30	50	N	38	70
SA01307A	700	N	N	15	100	8	10	N	200	N	4.00	50	20	N	28	70
SA01308A	700	N	N	5	30	19	10	N	200	N	5.00	30	50	N	20	300
SA01309A	700	N	N	10	70	7	5	N	100	N	4.00	30	20	N	31	100
SA01310A	700	N	N	10	50	24	10	N	300	N	2.00	30	20	N	19	70
SA01311A	3,000	N	50	15	70	7	20	N	200	N	6.00	150	150	N	17	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued															
SA01323A	44 36 39	70 44 15	2.0	5.0	1.00	.30	N	20	700	15	10	100	7	7	150
SA01324A	44 34 56	70 44 8	1.0	1.5	.50	.20	N	<10	700	20	5	30	7	4	N
SA01325A	44 33 33	70 43 1	.7	1.5	.50	.20	N	30	300	7	5	70	10	15	20
SA01327A	44 32 53	70 42 27	1.0	3.0	.70	.30	N	100	500	15	15	100	15	11	50
SA01328A	44 32 51	70 42 15	1.5	5.0	.70	.30	N	50	700	15	15	100	15	6	50
SA01329A	44 31 34	70 41 3	1.5	7.0	.70	.70	N	30	700	7	15	100	20	11	50
SA01351A	44 41 19	70 43 11	.7	1.5	.30	.30	N	N	300	7	10	30	5	5	20
SA01353A	44 40 10	70 43 34	1.0	1.5	.30	.30	N	<10	300	7	5	50	<5	4	20
SA01354A	44 39 16	70 43 59	.5	.7	.30	.30	N	<10	150	3	N	10	10	29	20
SA01355A	44 30 21	70 40 48	.7	1.5	.50	.30	N	N	500	5	5	30	7	6	N
SA01386A	44 43 27	70 42 38	1.5	3.0	.70	.50	N	10	300	15	10	50	10	7	20
SA01387A	44 34 45	70 44 41	.5	5.0	.50	.20	N	30	700	3	10	70	10	14	20
SA01388A	44 33 45	70 43 27	.7	1.5	.30	.30	N	20	500	7	5	50	7	6	50
SA01389A	44 33 41	70 44 24	1.0	5.0	.70	.70	N	50	700	7	10	70	30	23	20
SA01390A	44 33 38	70 44 21	1.0	5.0	.50	.70	N	30	300	15	5	70	20	9	20
SA02216A	44 44 31	70 40 4	1.0	3.0	.70	.30	N	50	500	15	15	100	20	14	50
SA02217A	44 44 33	70 40 1	.7	2.0	.50	.20	N	50	200	10	10	70	20	9	50
SA02218A	44 41 53	70 39 35	1.0	2.0	.70	.30	N	30	700	5	15	70	15	7	50
SA02219A	44 42 7	70 39 40	.7	3.0	.70	.30	N	30	500	5	5	150	20	14	20
SA02220A	44 41 1	70 43 57	1.0	2.0	.70	.30	N	30	300	5	15	150	7	7	50
SA02221A	44 40 49	70 44 9	1.0	3.0	.70	.70	N	15	200	10	10	70	<5	3	20
SA02222A	44 41 47	70 44 53	1.0	7.0	.70	.50	N	20	300	5	10	300	5	4	50
SA02223A	44 43 31	70 42 36	.7	2.0	.50	.20	N	10	300	15	15	50	10	6	20
SA02224A	44 43 30	70 42 42	.7	1.5	.70	.15	N	<10	300	7	N	50	10	7	20
SA02225A	44 42 57	70 41 59	1.0	2.0	.50	.15	N	20	500	5	5	70	15	6	20
SA02226A	44 42 58	70 41 53	1.0	3.0	.50	.20	N	20	300	15	5	70	7	6	50
SA02227A	44 42 18	70 37 31	.5	3.0	.70	.30	N	100	200	15	15	100	20	14	20
SA02228A	44 39 35	70 39 25	1.0	2.0	.50	.20	N	N	300	3	5	70	5	2	100
SA02229A	44 38 11	70 43 19	1.5	3.0	.70	.50	N	15	300	3	5	70	<5	3	20
SA02401A	44 31 20	70 40 57	.7	5.0	.50	.30	N	30	300	7	10	70	15	12	20
SA02402A	44 32 16	70 41 6	.7	5.0	.70	.50	N	70	500	3	10	100	15	17	50
SA02403A	44 33 0	70 42 37	.3	1.5	.30	.15	N	15	150	5	10	20	10	11	50
SA02404A	44 33 44	70 43 50	1.5	2.0	.70	.30	N	30	700	30	5	50	15	12	50
SA02405	44 35 31	70 44 21	1.0	2.0	.50	.30	N	30	200	5	5	150	10	8	50
SA02406A	44 35 46	70 43 45	1.0	3.0	.70	.30	N	<10	700	5	5	50	15	3	20
SA02407	44 36 37	70 41 43	1.5	3.0	.70	.50	N	<10	300	7	10	70	10	11	50
SA02408A	44 36 7	70 42 54	.5	2.0	.70	.20	N	15	150	15	5	70	15	17	20
SA02409A	44 35 56	70 42 54	1.5	3.0	.70	.50	N	<10	700	7	5	100	5	4	20
SA02410A	44 35 0	70 40 54	1.0	2.0	.50	.20	N	30	500	5	5	100	7	9	20
SA02411A	44 34 56	70 40 51	1.0	7.0	.70	1.00	N	30	300	3	10	150	7	5	50
SA02412A	44 31 8	70 39 21	1.5	2.0	.70	.30	N	20	700	20	5	70	10	6	100
SA02413A	44 32 47	70 38 48	1.5	7.0	.70	>1.00	N	20	500	3	10	150	15	11	50
SA02414A	44 31 37	70 38 30	1.5	7.0	.70	.50	N	15	700	7	10	100	20	45	20
SA02431A	44 44 9	70 31 3	1.5	5.0	1.00	.50	N	50	300	7	15	100	30	25	20
SA02432A	44 43 42	70 30 54	.7	3.0	.50	.20	N	70	300	3	20	100	20	15	20
SA02433A	44 43 41	70 30 49	1.5	7.0	.70	.50	N	70	300	5	15	150	20	19	20
SA02434A	44 43 55	70 33 32	.7	7.0	.70	.30	N	70	500	15	50	70	15	14	50
SA02435A	44 44 5	70 34 50	.7	7.0	.70	.70	N	30	500	3	10	150	20	24	20
SA02436A	44 37 59	70 36 40	1.5	7.0	1.50	.70	N	70	500	3	20	300	30	19	20
SA02437A	44 40 2	70 35 16	.5	3.0	.50	.30	N	30	300	7	5	100	7	8	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued																
SA01323A	700	N	N	30	70	20	15	N	500	N	1.00	100	30	N	30	700
SA01324A	1,000	N	N	10	30	19	10	N	300	N	4.00	30	20	N	19	50
SA01325A	1,000	N	N	7	30	11	10	N	100	N	1.00	30	20	N	31	70
SA01327A	700	N	N	30	50	32	15	<10	200	N	3.00	50	30	N	46	700
SA01328A	1,500	N	N	20	50	20	10	N	300	N	2.00	50	30	N	25	300
SA01329A	700	N	20	20	70	23	15	N	200	N	2.00	100	50	N	40	700
SA01351A	1,500	N	N	10	30	15	10	N	200	N	3.00	50	50	N	19	100
SA01353A	700	N	N	30	50	9	15	N	200	N	2.00	70	30	N	17	150
SA01354A	700	N	N	N	10	26	5	N	100	N	4.00	20	20	N	27	700
SA01355A	500	N	N	15	50	16	10	N	200	N	1.00	50	30	N	20	200
SA01386A	2,000	N	N	7	70	15	15	N	200	N	6.00	30	30	N	26	100
SA01387A	1,500	N	N	10	50	19	10	N	<100	N	3.00	30	20	N	43	100
SA01388A	1,000	N	N	10	30	16	10	N	200	N	7.00	50	20	N	31	100
SA01389A	1,500	N	<20	15	50	15	15	N	100	N	2.00	70	70	N	45	70
SA01390A	1,500	N	<20	10	50	15	15	N	200	N	3.00	50	30	N	32	300
SA02216A	1,000	N	N	20	50	16	15	N	100	N	2.00	100	30	N	58	200
SA02217A	700	N	N	10	30	8	5	N	200	N	3.00	50	20	N	24	100
SA02218A	1,000	N	N	20	30	12	10	N	200	N	2.00	50	30	N	40	100
SA02219A	700	N	N	20	50	20	10	N	100	N	3.00	100	10	N	54	70
SA02220A	700	N	N	10	30	19	10	N	200	N	13.00	100	20	N	52	100
SA02221A	1,500	N	N	15	30	5	15	N	100	N	3.00	70	50	N	31	100
SA02222A	3,000	N	N	15	30	9	15	N	200	N	8.00	50	100	N	34	500
SA02223A	1,000	N	N	10	70	16	10	N	100	N	5.00	50	30	N	64	100
SA02224A	700	N	N	7	70	13	10	N	100	N	3.00	20	20	N	40	100
SA02225A	700	N	N	10	50	10	10	N	100	N	2.00	50	10	N	24	50
SA02226A	1,500	N	N	7	50	12	10	N	200	N	5.00	30	20	N	33	50
SA02227A	1,000	N	N	20	50	19	10	N	100	N	10.00	50	20	N	49	200
SA02228A	700	N	N	10	50	7	5	N	200	N	2.00	30	50	N	21	50
SA02229A	1,500	N	20	10	30	8	15	N	300	N	<1.00	50	30	N	12	70
SA02401A	500	N	N	20	30	20	10	N	200	N	8.00	50	30	N	53	200
SA02402A	700	N	<20	10	50	23	15	N	100	N	3.00	150	30	N	33	500
SA02403A	700	N	N	10	20	14	5	N	N	N	4.00	15	20	N	53	70
SA02404A	700	N	N	7	30	10	15	N	300	N	3.00	50	50	N	28	700
SA02405	700	N	N	10	30	18	10	N	200	N	8.00	70	30	N	76	100
SA02406A	500	N	N	15	50	9	10	N	300	N	1.00	50	20	N	17	70
SA02407	700	N	<20	10	30	19	15	N	300	N	1.00	50	30	N	28	100
SA02408A	1,000	N	N	15	70	52	10	N	100	N	1.00	30	20	N	64	100
SA02409A	700	N	<20	15	30	6	15	N	300	N	2.00	50	50	N	13	300
SA02410A	700	N	N	10	30	14	10	N	200	N	1.00	70	30	N	28	200
SA02411A	1,500	N	20	30	30	10	15	10	200	N	3.00	150	70	N	23	700
SA02412A	700	N	N	10	30	11	10	N	300	N	2.00	30	30	N	26	100
SA02413A	2,000	N	70	15	30	8	30	N	200	N	2.00	150	150	N	19	700
SA02414A	1,500	N	N	20	50	20	15	<10	300	N	4.00	100	30	N	50	100
SA02431A	1,500	N	N	30	50	19	15	N	200	N	2.00	50	30	200	80	100
SA02432A	2,000	N	N	50	30	16	15	N	100	N	2.00	70	30	<200	90	70
SA02433A	1,500	N	N	30	30	17	15	N	200	N	2.00	100	50	<200	64	100
SA02434A	1,500	N	N	30	70	30	15	N	100	N	2.00	70	50	200	96	300
SA02435A	1,000	N	N	20	30	20	15	N	100	N	1.00	70	50	<200	52	100
SA02436A	1,500	N	N	20	50	22	20	N	100	N	4.00	150	30	N	47	300
SA02437A	1,000	N	N	10	30	14	10	N	100	N	2.00	30	30	N	32	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued															
SA02438A	44 44 21	70 36 53	7.0	10.0	.70	.50	N	100	700	10	30	200	30	5	100
SA02439A	44 44 29	70 35 15	.7	7.0	.70	.50	N	70	300	5	10	100	15	17	50
SA02440A	44 44 31	70 35 18	.5	7.0	.70	.70	N	70	300	5	15	150	20	23	100
SA02441A	44 44 12	70 35 14	.7	7.0	.70	.50	N	70	500	3	15	70	20	11	20
SA02442	44 44 15	70 35 15	.5	5.0	.50	.70	N	50	500	5	10	200	10	6	50
SA02443A	44 44 7	70 35 5	.7	5.0	.70	.50	N	70	500	10	10	100	15	14	50
SA02444	44 38 39	70 36 10	1.0	1.5	.50	.20	N	N	200	7	5	70	5	6	N
SA02445A	44 38 41	70 36 10	1.0	1.5	.50	.20	N	30	300	10	5	70	7	4	50
SA02446A	44 38 50	70 36 25	1.0	2.0	.50	.30	N	30	700	15	5	70	5	6	20
SA02447A	44 38 48	70 36 27	2.0	5.0	.70	.30	.5	30	700	15	10	70	7	3	20
SA02448A	44 38 45	70 36 25	1.0	1.5	.50	.30	N	<10	500	7	N	70	5	4	20
SA02449A	44 38 45	70 36 19	1.5	3.0	.70	.30	N	20	400	10	10	70	7	6	20
SA02451A	44 38 42	70 36 22	2.0	2.0	.70	.30	N	20	500	10	5	100	10	8	20
SA02452	44 42 27	70 36 6	.7	5.0	.70	.50	N	70	700	15	5	100	20	15	100
SA02453	44 42 24	70 36 6	1.0	5.0	.70	.50	N	70	500	15	15	100	30	23	150
SA02455A	44 42 32	70 36 48	.5	1.5	.50	.30	N	50	300	5	5	70	15	14	50
SA02459A	44 42 32	70 31 27	1.5	7.0	1.00	.70	N	50	300	20	15	150	20	19	50
SA02460A	44 42 29	70 31 32	.5	7.0	1.00	.30	N	50	700	3	15	100	30	28	50
SA02461A	44 42 25	70 31 38	1.0	7.0	.70	.30	N	70	500	15	10	100	20	17	100
SA02462A	44 42 31	70 31 50	1.0	7.0	.70	.30	N	30	500	3	10	100	20	21	50
SA02465A	44 44 16	70 32 37	.5	7.0	.70	.50	N	300	300	7	30	100	30	26	50
SA02466	44 44 18	70 32 36	1.5	7.0	.70	.30	N	200	300	5	30	100	30	22	100
SA02467	44 43 37	70 31 51	.7	3.0	.70	.30	N	30	300	7	10	70	15	10	20
SA02468A	44 43 20	70 30 46	1.0	5.0	.50	.70	N	70	300	5	10	70	20	18	50
SA02469A	44 43 26	70 30 43	1.5	5.0	.70	.50	N	100	500	15	10	100	30	17	50
SA02470A	44 43 1	70 30 35	1.0	5.0	.70	.50	N	70	300	5	15	100	50	50	50
SA02471A	44 43 2	70 30 32	1.0	7.0	1.00	.50	N	150	300	7	15	100	30	28	20
SA02492A	44 39 24	70 33 20	1.0	7.0	.70	.50	N	50	500	10	10	100	15	12	150
SA02493A	44 39 45	70 33 13	.7	1.5	.30	.50	N	30	300	7	5	50	15	8	50
SA02494A	44 39 45	70 33 2	.5	5.0	.50	.20	N	50	500	7	15	100	20	20	100
SA02495	44 39 48	70 33 6	.7	10.0	1.00	.70	N	70	300	7	10	100	20	15	N
SA02496A	44 39 41	70 33 20	.5	3.0	.50	.20	N	30	300	2	5	70	7	3	50
SA02497A	44 39 11	70 33 20	.5	1.5	.30	.30	N	30	300	20	10	70	10	9	20
SA02498A	44 41 10	70 35 4	.5	3.0	.50	.30	N	50	300	7	10	100	15	13	20
SA02499A	44 41 15	70 35 9	1.0	1.5	.70	.30	N	50	500	5	15	70	30	18	100
SA02500A	44 41 45	70 34 41	1.0	7.0	1.00	.50	N	50	500	7	20	150	30	31	20
SA02501A	44 41 42	70 34 39	.7	5.0	.70	.30	N	70	500	7	20	100	20	18	50
SA02502	44 41 22	70 36 1	.7	7.0	.70	.30	N	70	500	7	15	100	20	14	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Ellis Pond, Roxbury, East Andover, and Rumford quads--continued																
SA02438A	1,500	N	N	30	30	11	15	N	100	N	1.00	150	30	<200	22	100
SA02439A	1,000	N	N	15	30	12	15	N	100	N	2.00	100	50	N	54	300
SA02440A	1,500	N	N	30	30	11	15	N	<100	N	2.00	100	70	<200	49	70
SA02441A	2,000	N	N	20	30	14	15	N	100	N	<1.00	100	50	<200	45	50
SA02442	700	N	20	15	50	13	15	N	100	N	2.00	70	20	N	29	100
SA02443A	1,000	N	N	15	50	18	15	N	200	N	2.00	70	50	N	56	100
SA02444	700	N	N	7	30	9	5	N	200	N	1.00	30	10	N	22	200
SA02445A	1,500	N	N	10	30	9	10	N	300	N	2.00	30	20	N	28	50
SA02446A	1,500	N	N	10	50	15	10	N	200	N	1.00	50	20	N	36	100
SA02447A	1,500	N	N	15	50	7	10	N	300	N	3.00	50	30	N	26	500
SA02448A	1,000	N	N	10	50	10	10	N	200	N	2.00	50	20	N	20	50
SA02449A	1,500	N	N	10	50	12	10	N	200	N	<1.00	50	20	N	36	200
SA02451A	1,000	N	N	15	50	9	10	N	300	N	3.00	50	20	N	33	50
SA02452	700	N	N	15	50	15	15	N	200	N	3.00	100	30	N	58	300
SA02453	1,500	N	N	30	70	25	15	N	200	N	1.00	100	50	200	115	200
SA02455A	500	N	N	10	30	19	10	N	100	N	4.00	50	20	N	34	200
SA02459A	2,000	N	N	30	30	21	30	N	200	N	2.00	100	150	N	68	700
SA02460A	700	N	<20	50	50	22	15	<10	100	N	2.00	100	20	N	78	100
SA02461A	1,500	N	N	30	50	16	15	N	200	N	2.00	70	50	N	56	70
SA02462A	1,000	N	N	30	50	18	15	N	100	N	2.00	150	30	N	76	70
SA02465A	1,500	N	N	70	50	20	15	N	100	N	2.00	150	50	200	99	300
SA02466	2,000	N	N	50	30	22	15	N	200	N	<1.00	100	70	N	96	300
SA02467	2,000	N	N	15	50	13	15	N	200	N	1.00	30	70	200	70	200
SA02468A	1,500	N	20	15	20	12	15	<10	100	N	3.00	70	70	<200	36	200
SA02469A	1,000	N	N	20	30	18	15	N	200	N	1.00	100	30	<200	68	100
SA02470A	1,500	N	N	30	50	25	15	N	200	N	2.00	70	30	<200	130	300
SA02471A	1,000	N	N	30	30	14	15	N	200	N	--	100	30	<200	76	70
SA02492A	1,000	N	N	20	70	18	15	N	100	N	3.00	100	70	<200	49	100
SA02493A	1,000	N	30	15	30	13	10	<10	<100	N	1.90	70	50	N	26	150
SA02494A	700	N	N	30	50	11	10	<10	100	N	2.00	70	30	N	60	200
SA02495	3,000	N	70	10	30	13	30	N	100	N	8.00	150	150	200	62	100
SA02496A	700	N	N	10	50	12	5	N	<100	N	3.00	30	30	N	24	70
SA02497A	1,000	N	N	30	30	9	10	N	100	N	.88	70	30	N	30	200
SA02498A	1,000	N	N	10	30	12	15	N	100	N	2.00	50	150	<200	58	70
SA02499A	1,500	N	<20	30	50	19	20	N	100	N	.78	70	70	N	54	150
SA02500A	1,500	N	<20	30	100	37	15	N	200	N	3.00	150	30	N	66	100
SA02501A	1,500	N	<20	30	50	21	15	N	100	N	1.00	150	30	N	66	100
SA02502	1,500	N	N	20	50	15	15	N	100	N	--	100	30	N	74	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Weld, Mount Blue, Dixfield, and East Dixfield quads															
SA00917A	44 31 56	70 29 6	.7	7.0	.50	.50	N	20	500	3	30	70	20	14	50
SA00918A	44 33 12	70 27 55	1.5	7.0	.70	>1.00	N	30	300	20	10	150	7	4	50
SA00919A	44 36 11	70 27 58	1.5	2.0	.50	.20	N	50	500	20	5	70	7	2	20
SA00920A	44 35 35	70 27 50	.3	.7	.10	.10	N	10	100	3	N	10	N	2	N
SA00921A	44 34 34	70 25 4	.3	1.5	.15	.20	N	15	70	1	10	20	<5	4	N
SA00922A	44 33 33	70 26 56	.3	1.5	.15	.10	N	15	100	3	5	30	<5	5	20
SA00924A	44 32 15	70 24 21	1.5	7.0	.70	.30	N	10	700	2	30	70	7	8	20
SA00925A	44 33 23	70 22 47	1.0	5.0	.70	.20	N	70	300	5	10	70	15	8	50
SA00926A	44 30 54	70 23 8	1.5	3.0	.70	.50	N	70	700	7	10	70	15	9	50
SA00927A	44 30 59	70 23 8	.7	2.0	.50	.20	N	30	150	3	10	70	7	10	N
SA00928A	44 33 35	70 28 24	1.5	2.0	.70	.30	N	30	700	15	5	50	15	8	50
SA00942A	44 37 0	70 26 54	1.0	3.0	.50	.20	N	50	500	5	15	70	10	5	20
SA00963A	44 35 36	70 21 24	2.0	7.0	.70	1.00	N	100	700	10	15	100	20	8	300
SA00964A	44 35 38	70 21 19	1.5	.7	.70	.70	N	150	700	3	15	70	15	31	50
SA00965A	44 35 12	70 20 29	.7	5.0	.50	.70	N	100	200	3	10	70	20	10	100
SA00966A	44 36 31	70 16 30	.7	7.0	1.00	.30	N	70	700	3	20	150	30	29	50
SA00967A	44 36 57	70 15 52	1.0	3.0	.70	.30	N	70	500	3	10	100	15	8	50
SA00975A	44 34 56	70 18 20	.7	5.0	.70	.20	N	50	300	2	15	100	20	20	50
SA00981A	44 40 56	70 20 50	3.0	7.0	1.50	.50	N	70	700	7	20	150	20	16	20
SA00983A	44 38 16	70 19 26	2.0	7.0	.70	1.00	N	100	500	5	20	150	20	18	20
SA00984A	44 38 18	70 19 25	3.0	7.0	1.00	.70	N	150	300	5	15	150	30	15	150
SA00985A	44 38 53	70 19 27	1.0	7.0	.70	.50	N	50	500	5	15	70	50	31	50
SA00986A	44 37 51	70 17 52	1.5	7.0	1.00	.70	N	70	300	5	10	300	30	16	150
SA00987A	44 38 13	70 17 30	1.5	5.0	.70	.30	N	50	500	5	10	70	15	13	N
SA00988A	44 39 38	70 15 17	1.5	7.0	1.00	.50	N	70	700	5	15	100	20	14	50
SA00989A	44 42 14	70 15 48	.7	3.0	.70	.30	N	30	200	5	10	100	30	--	N
SA00990A	44 43 7	70 16 17	1.5	10.0	.70	>1.00	N	70	500	3	20	100	50	16	50
SA00991A	44 43 9	70 16 11	1.0	7.0	.70	>1.00	N	70	500	2	10	300	15	7	50
SA00992A	44 44 14	70 16 41	3.0	7.0	1.50	>1.00	N	100	700	5	20	150	20	20	50
SA00993A	44 40 27	70 22 11	2.0	7.0	1.00	.50	N	70	500	5	20	150	70	7	N
SA00994A	44 40 43	70 28 0	1.0	3.0	1.00	.20	N	30	500	3	10	70	15	13	20
SA00995A	44 41 32	70 28 22	1.0	7.0	.70	.50	N	70	700	3	15	100	15	12	50
SA00996A	44 42 22	70 28 50	.7	3.0	.70	.30	N	70	500	2	10	500	15	8	20
SA00997A	44 43 25	70 28 47	1.0	7.0	.70	.50	N	100	500	3	15	100	20	13	N
SA00998A	44 37 52	70 27 39	.7	7.0	.50	.70	N	50	500	2	10	100	5	4	100
SA00999A	44 37 57	70 28 48	2.0	7.0	.70	.70	N	70	500	15	10	100	15	7	50
SA01000A	44 38 12	70 26 36	2.0	3.0	.70	.30	N	70	500	5	15	70	15	6	100
SA01001A	44 38 6	70 25 12	.7	2.0	.50	.50	N	50	300	7	5	70	7	8	20
SA01002A	44 37 49	70 25 15	.7	3.0	.30	.70	N	70	200	5	10	150	<5	3	70
SA01003A	44 40 51	70 23 39	1.0	5.0	.70	.70	N	150	300	5	10	70	15	12	20
SA01004A	44 40 53	70 24 12	1.5	10.0	1.50	>1.00	N	30	700	1	20	200	20	11	100
SA01005A	44 41 53	70 25 3	1.5	3.0	.70	.50	N	70	300	5	10	100	10	8	300
SA01006A	44 44 14	70 27 31	1.0	7.0	1.00	1.00	N	150	700	5	15	150	70	46	50
SA01007A	44 43 30	70 27 29	1.0	7.0	1.50	.30	N	50	700	5	15	150	20	24	50
SA01008A	44 42 31	70 22 44	.7	5.0	.70	.70	N	50	300	2	15	70	20	30	20
SA01091A	44 44 57	70 25 54	.7	7.0	.70	.70	N	100	150	3	10	150	15	9	N
SA01092A	44 44 58	70 25 39	1.0	3.0	1.00	.70	N	70	700	3	10	70	50	41	50
SA01159A	44 31 43	70 29 20	1.0	5.0	.70	.50	N	15	500	7	15	70	7	12	50
SA01160A	44 31 39	70 30 0	1.5	1.5	.70	.30	N	10	300	3	5	50	5	7	N
SA02415	44 30 7	70 28 37	1.0	2.0	.50	.30	N	<10	500	7	15	70	10	11	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Weld, Mount Blue, Dixfield, and East Dixfield quads--continued																
SA00917A	3,000	N	20	30	50	20	10	20	100	N	4.00	100	30	<200	98	70
SA00918A	3,000	N	20	15	20	6	30	N	500	N	2.00	100	150	N	17	300
SA00919A	1,500	N	N	7	30	4	10	N	500	N	3.00	30	30	N	7	70
SA00920A	500	N	N	7	10	7	N	N	100	N	<1.00	15	10	N	9	70
SA00921A	1,500	N	N	15	10	10	5	N	100	N	3.00	30	20	N	32	50
SA00922A	700	N	N	15	20	12	5	N	<100	N	<1.00	50	10	N	25	100
SA00924A	3,000	N	N	20	70	23	15	N	200	N	2.00	70	100	N	43	100
SA00925A	1,000	N	N	20	50	9	15	N	200	N	1.00	70	30	N	29	100
SA00926A	700	N	<20	30	30	9	15	N	300	N	2.00	100	30	N	30	700
SA00927A	1,000	N	N	30	30	13	10	N	200	N	2.00	70	20	N	35	100
SA00928A	700	N	N	15	50	8	15	N	700	N	2.00	30	30	N	21	200
SA00942A	1,500	N	N	10	70	20	10	N	300	N	1.00	50	30	N	31	70
SA00963A	1,500	N	<20	20	50	21	30	N	300	100	1.00	100	200	<200	36	700
SA00964A	1,500	N	N	30	30	21	15	N	300	N	1.00	150	70	N	47	300
SA00965A	1,500	N	N	15	20	20	15	N	100	N	2.00	70	70	N	30	70
SA00966A	1,500	N	<20	50	50	13	15	N	200	N	3.00	150	50	200	61	200
SA00967A	1,000	N	N	20	50	7	15	N	200	N	<1.00	50	50	N	29	100
SA00975A	700	N	N	30	30	27	10	N	<100	N	4.00	70	20	N	82	100
SA00981A	1,500	N	20	30	70	20	20	30	500	N	--	100	70	300	80	100
SA00983A	2,000	N	N	30	30	21	20	N	200	N	--	100	70	200	58	100
SA00984A	3,000	N	N	30	50	28	30	N	300	N	1.00	150	150	<200	40	100
SA00985A	1,000	N	N	30	30	22	15	N	200	N	2.00	100	30	<200	70	200
SA00986A	2,000	N	N	20	30	20	30	N	100	N	2.00	70	150	<200	86	70
SA00987A	1,500	N	N	20	30	19	15	N	200	N	2.00	100	30	N	40	100
SA00988A	700	N	<20	50	30	20	20	N	200	N	4.00	150	30	N	54	500
SA00989A	1,500	N	N	15	20	--	15	N	100	N	4.00	70	20	N	--	50
SA00990A	2,000	N	20	50	50	22	20	N	200	N	3.00	150	70	<200	38	500
SA00991A	1,500	N	20	20	30	11	20	N	<100	N	2.00	150	100	N	37	300
SA00992A	1,500	N	<20	50	70	16	30	N	300	N	--	150	70	N	81	700
SA00993A	1,500	N	N	50	30	22	20	N	500	N	--	150	30	200	72	70
SA00994A	1,000	N	N	20	50	12	15	N	200	N	--	50	30	<200	82	100
SA00995A	2,000	N	N	30	50	8	20	N	200	N	2.00	100	100	<200	46	70
SA00996A	1,500	N	N	15	10	8	15	N	100	N	8.00	50	100	200	32	70
SA00997A	1,000	N	N	30	30	19	15	N	100	N	2.00	100	30	N	54	100
SA00998A	1,500	N	20	15	30	7	20	N	100	N	3.00	100	100	N	23	200
SA00999A	3,000	N	<20	10	30	14	30	<10	300	N	--	150	100	200	21	200
SA01000A	1,000	N	<20	20	70	8	15	N	300	N	<1.00	100	150	N	35	200
SA01001A	1,000	N	N	15	30	7	15	N	100	N	3.00	70	50	N	30	100
SA01002A	3,000	N	N	15	30	10	30	N	200	N	1.00	70	150	N	10	150
SA01003A	1,500	N	<20	15	30	18	15	N	200	N	2.00	50	50	N	25	200
SA01004A	700	N	50	30	30	27	30	N	100	N	<1.00	200	100	N	49	500
SA01005A	1,500	N	N	20	30	9	15	N	300	N	--	100	70	<200	68	70
SA01006A	1,000	N	<20	30	50	25	20	N	200	N	3.00	150	70	<200	84	500
SA01007A	1,000	N	N	30	30	14	15	N	100	N	--	150	30	<200	70	200
SA01008A	1,500	N	N	15	30	21	15	N	200	N	2.00	100	30	N	68	70
SA01091A	1,500	N	<20	15	20	11	15	N	<100	N	2.00	100	70	N	38	70
SA01092A	1,500	N	N	15	50	18	20	N	100	N	1.00	50	100	N	86	300
SA01159A	1,500	N	<20	10	30	15	15	N	200	N	1.00	70	70	N	34	200
SA01160A	1,000	N	N	7	30	13	10	N	200	N	2.00	20	50	N	25	300
SA02415	1,000	N	<20	10	50	12	10	N	200	N	2.00	50	30	N	35	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Weld, Mount Blue, Dixfield, and East Dixfield quads--continued															
SA02416	44 30 33	70 27 51	1.5	1.5	.70	.20	N	<10	200	5	5	50	5	5	50
SA02417A	44 30 34	70 27 43	1.5	3.0	.50	.50	N	20	300	7	5	70	10	9	N
SA02418A	44 31 16	70 26 22	1.5	5.0	.70	.50	N	20	700	15	15	70	15	7	100
SA02419	44 32 1	70 28 19	1.5	3.0	.70	.70	N	20	700	15	10	70	15	11	100
SA02420A	44 38 54	70 25 13	.7	2.0	.30	.20	N	30	300	5	N	30	20	19	50
SA02421A	44 40 43	70 25 24	.5	2.0	.50	.20	N	70	200	2	5	150	20	19	50
SA02422A	44 41 2	70 25 30	.7	7.0	.50	.50	N	70	300	2	50	100	15	17	20
SA02423A	44 41 13	70 25 30	.7	3.0	.70	.70	N	50	700	3	10	100	30	15	50
SA02424	44 41 25	70 25 30	1.0	3.0	1.00	.50	N	70	500	5	10	70	20	13	20
SA02425A	44 42 24	70 29 14	.7	3.0	.70	.30	N	30	300	5	10	70	15	12	N
SA02426A	44 42 36	70 29 49	1.0	5.0	1.00	.30	N	30	300	3	10	100	20	20	100
SA02427A	44 41 3	70 27 10	1.0	5.0	.70	.50	N	70	300	3	10	70	10	10	50
SA02428A	44 42 12	70 25 29	1.0	3.0	.70	.50	N	30	300	5	5	70	7	8	20
SA02429A	44 44 26	70 27 6	1.0	7.0	.70	.30	N	70	500	7	15	150	20	18	50
SA02430A	44 44 47	70 26 19	1.5	5.0	.70	.50	N	100	300	3	10	100	20	19	N
SA02456A	44 43 47	70 29 18	.7	7.0	.70	.50	N	70	500	5	15	100	20	19	20
SA02457A	44 43 44	70 29 19	.7	5.0	.70	.50	N	70	500	5	10	70	15	11	20
SA02458A	44 42 48	70 25 32	.7	5.0	.70	.50	N	50	300	3	15	70	15	23	50
SA02463	44 39 9	70 28 34	1.5	3.0	.70	.70	N	<10	700	5	5	50	5	5	150
SA02464	44 39 16	70 28 21	1.0	5.0	.70	.70	N	70	300	7	10	100	20	16	50
SA02472A	44 38 51	70 17 31	1.0	5.0	.70	.20	N	70	500	3	10	150	15	10	20
SA02473	44 38 47	70 17 40	1.0	7.0	.70	.70	N	70	300	3	15	150	20	23	20
SA02474A	44 38 57	70 17 54	.7	7.0	1.00	.30	N	70	300	3	15	150	20	12	20
SA02475A	44 38 58	70 17 50	1.0	3.0	.70	.30	N	50	500	5	10	100	20	15	20
SA02476	44 38 13	70 18 50	1.0	5.0	.70	.50	N	70	500	15	20	100	30	27	50
SA02477A	44 38 17	70 19 35	.7	3.0	.70	.30	N	70	500	7	10	200	30	20	50
SA02478A	44 38 19	70 19 34	.5	7.0	.70	.30	N	70	500	5	30	150	20	21	50
SA02479	44 38 9	70 19 13	1.5	7.0	.70	.30	N	100	500	7	15	300	20	13	20
SA02480A	44 38 48	70 19 30	.7	5.0	.70	.30	N	100	300	3	10	150	7	7	50
SA02481	44 38 14	70 16 16	.7	5.0	.50	.30	N	30	300	3	10	70	15	8	20
SA02482	44 42 21	70 16 54	.7	7.0	1.00	.70	N	100	500	3	15	150	30	23	20
SA02483A	44 42 23	70 16 56	1.0	5.0	1.00	.30	N	100	500	10	15	150	20	22	50
SA02484A	44 42 12	70 24 15	.7	7.0	.70	.70	N	100	300	5	15	100	30	11	20
SA02485A	44 42 30	70 24 2	1.0	7.0	1.00	>1.00	N	100	300	3	10	200	15	31	50
SA02486	44 42 29	70 23 54	1.0	5.0	.70	.50	N	30	300	3	10	100	10	7	N
SA02487A	44 42 27	70 23 10	1.0	7.0	1.00	.30	N	70	500	3	10	150	30	26	20
SA02488A	44 40 37	70 23 58	1.0	3.0	.70	.70	N	100	700	15	15	300	15	8	50
SA02489A	44 40 35	70 24 2	.5	5.0	.50	.30	N	70	150	3	5	70	<5	2	N
SA02490A	44 40 28	70 22 56	1.5	7.0	1.00	.30	N	100	500	2	15	150	20	20	20
SA02491A	44 38 19	70 29 7	1.0	3.0	.70	.50	N	50	300	20	5	150	20	13	100
SA02503A	44 43 30	70 21 49	2.0	5.0	1.00	.50	N	70	300	3	15	150	20	20	50
SA02504	44 43 56	70 22 10	1.5	7.0	1.00	.50	N	150	500	3	10	1,500	15	12	20
SA02505A	44 44 7	70 22 32	1.0	5.0	1.00	.30	N	50	500	3	10	100	15	8	20
SA02506A	44 42 48	70 22 20	1.0	3.0	.70	.50	N	70	500	3	10	150	20	11	20
SA02507A	44 43 0	70 21 58	1.0	5.0	1.00	.50	N	70	300	5	10	100	20	15	20
SA02508A	44 42 59	70 22 0	.7	7.0	.70	.70	N	100	300	3	15	100	20	13	20
SA02509	44 43 11	70 21 52	1.0	5.0	.70	.50	N	70	500	3	15	100	15	16	20
SA02510A	44 41 23	70 20 37	1.5	7.0	1.00	.70	N	50	300	3	15	150	15	11	50
SA02511A	44 41 27	70 19 54	1.0	5.0	.70	.30	N	70	300	3	15	100	20	16	50
SA02512A	44 37 42	70 29 51	1.0	3.0	.50	.30	N	30	200	15	10	150	20	11	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Weld, Mount Blue, Dixfield, and East Dixfield quads--continued									
SA02416	700	N	N	10	30	8	10	N	200	N	2.00	30	50	N	22	70
SA02417A	1,500	N	<20	7	30	10	15	70	300	N	<1.00	50	50	N	18	100
SA02418A	1,500	N	N	20	70	10	15	N	500	N	2.00	70	50	N	36	700
SA02419	1,000	N	<20	15	70	23	15	N	300	N	3.00	70	50	N	33	300
SA02420A	700	N	N	10	50	56	5	N	100	N	3.00	50	10	N	92	100
SA02421A	700	N	N	15	150	66	10	N	<100	N	1.00	50	20	N	51	70
SA02422A	2,000	N	N	15	100	68	15	N	<100	N	<1.00	100	30	N	68	100
SA02423A	700	N	N	20	30	12	15	N	100	N	3.00	70	50	N	27	700
SA02424	700	20	<20	50	30	11	15	N	200	N	3.00	50	30	N	34	300
SA02425A	1,000	N	N	10	50	19	10	N	100	N	3.00	50	20	N	68	100
SA02426A	700	N	N	30	30	19	15	N	100	N	2.00	100	30	N	64	100
SA02427A	1,000	N	N	10	30	14	15	N	100	N	3.00	100	70	N	47	200
SA02428A	1,500	N	N	7	30	15	15	N	100	N	1.00	50	30	N	36	300
SA02429A	1,500	N	N	30	30	20	15	N	200	N	1.00	100	30	200	88	100
SA02430A	2,000	N	N	15	20	17	15	N	100	N	2.00	100	50	N	58	70
SA02456A	1,500	N	N	30	30	16	15	N	100	N	1.00	100	50	<200	70	70
SA02457A	1,000	N	<20	15	30	12	15	N	200	N	4.00	50	30	N	43	100
SA02458A	1,500	N	N	15	50	22	15	N	100	N	<1.00	100	30	N	60	200
SA02463	1,500	N	30	7	70	8	15	N	300	N	5.00	70	100	N	14	700
SA02464	2,000	N	50	15	50	16	15	N	200	N	4.00	70	50	N	76	100
SA02472A	1,500	N	N	15	30	14	15	N	100	N	3.00	100	50	N	46	70
SA02473	2,000	N	N	20	50	14	15	N	100	N	3.00	150	70	<200	47	70
SA02474A	1,500	N	N	10	50	14	15	N	100	N	2.00	70	30	N	43	300
SA02475A	1,000	N	N	20	30	12	15	N	200	N	2.00	70	30	N	51	100
SA02476	2,000	N	N	30	50	19	20	N	200	N	2.00	150	50	<200	72	200
SA02477A	1,000	N	N	20	50	16	15	N	200	N	3.00	100	50	N	60	300
SA02478A	2,000	N	N	30	30	21	15	N	200	N	3.00	100	50	<200	80	300
SA02479	1,500	N	N	30	50	12	15	N	200	N	<1.00	100	30	N	42	50
SA02480A	1,500	N	N	10	30	9	15	N	200	N	3.00	70	70	N	39	200
SA02481	700	N	N	20	30	11	10	N	100	N	1.00	100	20	N	37	70
SA02482	1,500	N	N	30	50	16	15	N	200	N	1.00	150	20	N	52	200
SA02483A	1,500	N	N	20	50	13	15	N	300	N	4.00	150	30	N	50	200
SA02484A	700	N	20	20	50	14	15	N	200	N	1.00	100	50	N	46	200
SA02485A	3,000	N	20	20	30	12	20	N	200	N	3.00	150	100	N	64	500
SA02486	1,000	N	N	10	30	9	10	N	200	N	2.00	100	20	N	60	70
SA02487A	1,000	N	N	30	50	15	15	N	100	N	3.00	100	30	N	58	100
SA02488A	1,500	N	20	30	30	17	30	N	200	N	.88	150	100	N	39	700
SA02489A	1,500	N	N	7	30	12	15	N	100	N	1.00	30	50	N	21	100
SA02490A	1,000	N	<20	30	50	16	15	N	200	N	4.00	100	50	N	96	100
SA02491A	1,500	N	<20	15	30	12	15	N	200	N	5.00	70	50	N	46	70
SA02503A	700	N	N	30	50	22	15	N	300	N	7.00	150	50	200	100	200
SA02504	1,000	N	N	30	30	14	15	N	200	N	13.00	150	50	<200	62	200
SA02505A	1,000	N	N	20	70	14	15	N	200	N	16.00	50	30	N	62	300
SA02506A	1,500	N	N	30	50	23	20	N	100	N	1.90	100	70	N	62	200
SA02507A	1,000	N	N	20	30	16	15	N	200	N	2.00	100	30	N	64	100
SA02508A	1,000	N	20	30	50	18	15	N	200	N	2.00	100	50	N	56	500
SA02509	1,000	N	<20	30	50	15	15	N	100	N	1.00	150	50	N	64	100
SA02510A	1,500	N	N	30	70	16	15	N	200	N	9.00	150	50	<200	82	200
SA02511A	1,000	N	N	20	30	17	15	N	200	N	4.00	50	20	<200	78	200
SA02512A	1,000	N	N	15	30	11	10	10	100	N	--	70	20	N	49	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Weld, Mount Blue, Dixfield, and East Dixfield quads--continued															
SA02513A	44 38 19	70 29 2	.5	5.0	.70	.30	N	30	300	5	15	70	15	7	100
SA02514	44 38 15	70 25 2	1.0	5.0	.50	.30	N	150	500	7	10	100	20	10	150
SA02515A	44 38 11	70 25 1	1.0	7.0	.70	.30	N	70	500	2	15	100	15	6	150
SA02516	44 38 37	70 25 14	1.0	1.5	.50	.15	N	50	150	5	N	50	5	4	N
SA02517A	44 41 23	70 29 36	.5	3.0	.50	.20	N	30	150	1	10	70	15	17	50
SA02518A	44 41 19	70 29 35	.7	5.0	.70	.50	N	70	500	7	15	150	20	15	150
SA02901A	44 30 19	70 20 22	1.5	7.0	.70	.30	N	70	300	5	10	150	15	10	20
SA02902A	44 30 27	70 20 25	1.0	5.0	.70	.30	N	100	300	7	10	150	10	7	N
SA02903A	44 35 9	70 20 25	.7	3.0	.50	.30	N	70	300	3	5	70	10	14	150
SA02904A	44 34 36	70 19 54	2.0	5.0	.70	.50	N	70	500	7	10	100	15	18	20
SA02905A	44 34 22	70 19 10	1.5	5.0	.70	.30	N	70	500	7	10	150	15	14	100
SA02906A	44 33 38	70 17 25	.7	5.0	.70	.30	N	70	500	3	10	70	20	27	20
SA02907A	44 33 4	70 18 5	.7	5.0	.70	.50	N	100	500	5	10	100	20	12	20
SA02908A	44 33 6	70 18 12	.7	5.0	.70	.50	N	50	300	5	10	100	10	9	100
SA02909A	44 33 48	70 16 51	1.0	5.0	.70	.50	N	100	700	15	15	150	15	13	50
SA02910A	44 33 40	70 16 19	1.0	7.0	.70	.50	N	50	300	3	15	70	15	12	20
SA02911A	44 33 29	70 15 31	.7	10.0	.70	>1.00	N	150	300	15	10	150	20	9	20
SA02912A	44 33 3	70 16 33	1.0	3.0	.50	.50	N	70	300	3	5	70	10	9	100
SA02913A	44 31 57	70 16 33	.7	3.0	.50	.20	N	50	500	2	10	70	10	11	20
SA02914A	44 30 54	70 15 57	1.0	5.0	.70	.30	N	70	300	10	5	70	15	10	20
SA02915A	44 31 7	70 15 42	.7	5.0	.70	.30	N	150	300	7	15	70	10	10	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Weld, Mount Blue, Dixfield, and East Dixfield quads--continued																
SA02513A	1,000	N	N	15	50	13	15	N	100	N	3.00	50	50	N	43	100
SA02514	1,500	N	N	20	30	19	15	N	200	N	3.00	100	70	<200	32	70
SA02515A	1,500	N	N	20	50	10	15	N	100	N	2.00	50	50	<200	43	70
SA02516	700	N	<20	7	30	17	5	N	200	N	2.00	20	20	N	18	70
SA02517A	1,000	N	N	20	30	17	10	N	100	N	3.00	50	30	N	58	70
SA02518A	1,000	N	N	30	50	13	15	N	100	N	3.00	150	50	N	52	500
SA02901A	2,000	N	20	15	30	12	15	N	200	N	4.00	50	70	<200	35	100
SA02902A	3,000	N	N	15	30	9	15	N	200	N	2.00	70	70	N	25	50
SA02903A	1,500	N	N	10	30	12	15	N	100	N	1.00	50	50	<200	39	70
SA02904A	1,000	N	N	20	50	14	15	N	300	N	3.00	100	30	N	52	70
SA02905A	1,500	N	<20	15	30	12	15	N	300	N	4.00	70	70	N	33	70
SA02906A	700	N	N	20	30	15	15	N	100	N	2.00	70	150	N	54	100
SA02907A	1,000	N	20	20	30	14	15	<10	200	N	1.00	100	30	N	39	200
SA02908A	1,500	N	N	10	30	12	15	N	200	N	2.00	70	50	N	29	500
SA02909A	1,500	N	20	20	30	14	15	N	200	N	3.00	150	70	N	50	100
SA02910A	1,500	N	N	30	30	15	15	N	100	N	2.00	70	70	<200	41	70
SA02911A	2,000	N	<20	15	30	16	20	N	100	N	1.00	150	100	300	41	200
SA02912A	1,000	N	N	7	30	12	15	N	100	N	2.00	50	70	N	40	70
SA02913A	1,000	N	N	10	30	15	10	N	100	N	3.00	20	30	N	47	70
SA02914A	2,000	N	N	10	30	10	15	N	200	N	3.00	30	50	<200	27	70
SA02915A	1,500	N	N	15	30	20	10	N	200	N	2.00	70	30	N	38	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads															
SA00645A	44 32 44	70 0 50	1.0	3.0	.70	.70	N	70	500	2	10	100	15	7	20
SA00646A	44 34 2	70 1 51	2.0	7.0	1.00	.70	N	50	700	7	20	300	20	13	20
SA00647A	44 33 54	70 2 54	2.0	3.0	.70	.70	N	50	500	7	10	70	7	6	20
SA00648A	44 33 34	70 3 41	.7	2.0	.70	.30	N	30	300	15	10	70	10	9	20
SA00649A	44 32 51	70 3 18	1.5	7.0	1.00	>1.00	N	50	700	3	15	150	15	9	50
SA00650A	44 32 8	70 3 55	1.5	5.0	.70	.50	N	50	500	3	15	150	15	13	50
SA00652A	44 32 39	70 1 37	1.5	3.0	.70	.50	N	30	300	3	10	150	20	7	50
SA00653A	44 31 5	70 2 24	2.0	3.0	.70	.70	N	50	700	3	15	150	7	7	100
SA00654A	44 30 59	70 1 34	1.5	2.0	.70	.20	N	30	700	5	5	70	7	11	50
SA00655A	44 31 45	70 0 28	1.0	2.0	.70	.20	N	30	200	2	5	70	15	12	50
SA00656A	44 33 10	70 5 52	2.0	5.0	1.50	.70	N	50	300	15	15	200	50	24	50
SA00657A	44 35 50	70 5 5	1.5	7.0	1.50	.70	N	30	500	3	15	300	15	8	100
SA00658A	44 35 10	70 5 4	1.0	7.0	.70	>1.00	N	50	500	3	15	200	20	9	50
SA00659A	44 36 37	70 5 56	1.5	2.0	.70	.30	N	30	500	3	10	150	7	5	50
SA00660A	44 36 25	70 6 9	2.0	7.0	1.00	1.00	N	30	700	3	10	150	10	7	100
SA00661A	44 36 49	70 4 2	.7	7.0	.70	.70	N	30	700	2	15	150	30	15	100
SA00662A	44 36 11	70 3 10	2.0	7.0	1.50	1.00	N	30	700	3	15	200	20	12	50
SA00663A	44 35 46	70 2 2	.3	1.5	.30	.30	N	10	70	3	5	50	<5	6	N
SA00664A	44 35 29	70 1 58	.7	2.0	.70	.50	N	50	300	5	10	100	10	9	N
SA00665A	44 35 47	70 1 0	.5	2.0	.50	.50	N	15	200	2	15	150	5	8	N
SA00666A	44 36 54	70 2 34	1.0	7.0	1.00	>1.00	N	30	700	1	10	150	7	5	100
SA00667A	44 35 2	70 1 32	.5	2.0	.30	.70	N	20	150	1	10	70	5	7	N
SA00700A	44 31 37	70 13 20	1.5	3.0	.50	.70	N	50	300	5	10	100	50	16	N
SA00701A	44 33 40	70 13 4	.5	3.0	.30	.50	N	20	300	7	15	70	5	6	20
SA00702A	44 33 26	70 14 10	1.0	2.0	.70	.30	N	70	300	7	10	70	20	11	50
SA00703A	44 31 35	70 11 18	3.0	3.0	1.00	.50	N	20	700	7	10	100	30	27	150
SA00704A	44 31 0	70 9 40	1.5	10.0	1.00	1.00	N	30	500	7	15	150	15	9	50
SA00705A	44 31 4	70 9 36	.5	7.0	.70	>1.00	N	70	300	2	10	100	5	5	20
SA00706A	44 31 11	70 9 21	1.0	3.0	.50	>1.00	N	50	300	3	15	70	10	10	50
SA00707A	44 31 35	70 8 49	1.5	5.0	.70	.50	N	70	500	7	10	700	20	12	20
SA00708A	44 32 4	70 10 0	.7	1.0	.30	.30	N	30	200	5	5	50	7	6	50
SA00709A	44 33 38	70 7 52	1.5	5.0	1.00	.30	N	20	500	3	20	100	30	18	70
SA00711A	44 33 37	70 10 32	1.0	1.5	.70	.50	N	30	300	5	10	100	20	12	20
SA00712A	44 35 17	70 9 3	1.0	7.0	.70	.50	N	70	500	3	10	100	10	6	20
SA00713A	44 35 13	70 9 2	1.5	5.0	.50	>1.00	N	30	300	3	15	100	7	9	70
SA00714A	44 33 43	70 11 22	.7	2.0	.70	.30	N	30	300	2	5	70	15	11	20
SA00715A	44 33 39	70 11 22	.7	5.0	.70	.50	N	70	300	3	15	100	20	13	20
SA00716A	44 32 12	70 12 5	.7	1.5	.50	.30	N	70	300	5	5	50	15	8	50
SA00717A	44 30 14	70 12 24	1.0	7.0	.30	.30	N	50	700	5	100	50	10	25	150
SA00718A	44 30 13	70 12 29	.7	3.0	.30	.30	N	30	500	5	20	50	20	11	50
SA00720A	44 31 43	70 14 12	1.0	1.5	.30	.30	N	30	300	5	5	30	<5	7	N
SA00721A	44 33 9	70 8 24	1.5	5.0	1.00	.70	N	50	500	5	10	150	50	27	20
SA00722A	44 32 3	70 8 12	.7	3.0	.50	.20	N	30	200	3	10	70	10	11	20
SA00723A	44 30 30	70 8 54	1.0	3.0	.50	.20	N	20	300	7	15	70	20	11	50
SA00724	44 34 54	70 12 36	.3	.5	.07	.15	N	30	150	1	N	20	15	25	N
SA00725A	44 35 32	70 10 36	2.0	5.0	1.00	.70	N	70	700	5	15	100	20	10	50
SA00726A	44 36 36	70 10 8	.7	5.0	1.00	.30	N	30	500	3	15	100	20	13	100
SA00727A	44 36 34	70 8 27	1.5	5.0	.70	.50	N	50	500	5	10	150	20	11	100
SA00773A	44 43 17	70 3 4	2.0	7.0	1.50	>1.00	N	50	300	1	15	200	30	11	20
SA00774A	44 42 18	70 1 38	1.5	5.0	1.50	.30	N	50	700	1	15	200	10	9	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads--continued																
SA00645A	1,000	N	<20	30	50	13	15	N	100	N	2	150	30	N	50	700
SA00646A	1,500	N	<20	70	50	28	15	N	300	N	2	150	50	<200	62	700
SA00647A	700	N	N	15	50	21	15	N	300	N	<1	100	30	N	30	700
SA00648A	500	N	N	20	30	26	10	N	100	N	4	50	20	N	46	100
SA00649A	1,500	N	50	30	30	26	20	N	200	N	2	150	70	N	36	700
SA00650A	700	N	N	50	50	27	15	N	200	N	3	100	50	<200	80	500
SA00652A	1,000	N	N	20	30	12	15	N	100	N	1	150	50	N	30	300
SA00653A	700	N	<20	30	30	24	15	N	300	N	6	100	70	N	48	700
SA00654A	700	N	<20	15	100	27	15	N	300	N	4	70	30	N	36	200
SA00655A	500	N	N	30	30	30	10	N	<100	N	7	50	20	N	58	70
SA00656A	700	N	N	50	70	35	20	N	500	N	3	150	70	N	64	700
SA00657A	1,000	N	N	50	30	25	20	N	200	N	3	150	50	N	33	500
SA00658A	1,000	N	50	30	30	12	30	N	<100	N	2	200	70	N	38	700
SA00659A	500	N	N	30	30	8	15	N	200	N	2	100	30	N	31	50
SA00660A	700	N	N	20	30	17	20	N	200	N	1	150	50	N	38	500
SA00661A	1,000	N	N	30	30	26	15	N	100	N	1	150	50	<200	90	200
SA00662A	700	N	<20	70	50	20	30	N	500	N	2	150	70	N	36	700
SA00663A	500	N	N	15	10	12	10	200	<100	N	3	70	10	N	35	100
SA00664A	700	N	N	20	30	19	15	N	100	N	6	50	30	N	50	300
SA00665A	1,500	N	N	30	20	17	10	N	100	N	3	100	10	N	49	100
SA00666A	700	N	20	30	20	8	20	N	100	N	2	150	70	N	25	100
SA00667A	1,000	N	N	20	10	14	10	N	100	N	2	70	20	N	41	200
SA00700A	1,500	N	20	15	30	18	15	N	200	N	7	100	70	<200	44	100
SA00701A	1,500	N	<20	20	20	11	20	N	<100	N	<1	70	70	N	17	150
SA00702A	700	N	N	20	50	24	15	N	200	N	<1	70	30	N	58	300
SA00703A	1,500	N	N	20	50	23	20	N	300	N	3	70	100	200	74	200
SA00704A	3,000	N	N	30	30	20	30	N	300	N	2	150	150	300	37	700
SA00705A	1,500	N	50	10	30	10	20	N	<100	N	3	150	50	N	18	500
SA00706A	1,500	N	20	30	20	15	30	N	100	N	2	150	150	N	23	300
SA00707A	1,500	N	N	20	30	15	15	N	100	N	2	100	30	N	32	100
SA00708A	1,000	N	N	5	30	22	15	N	100	N	5	50	20	N	24	100
SA00709A	1,500	N	N	70	50	19	20	N	200	N	3	100	100	N	46	300
SA00711A	1,000	N	N	15	50	22	15	N	200	N	3	70	30	<200	56	200
SA00712A	1,000	N	<20	20	30	14	15	N	200	N	2	100	30	N	45	300
SA00713A	3,000	N	30	20	20	15	30	N	100	N	3	200	100	N	30	700
SA00714A	500	N	N	15	50	29	10	N	100	N	1	50	20	N	40	300
SA00715A	1,000	N	N	20	50	22	15	N	<100	N	6	70	30	<200	62	200
SA00716A	1,500	N	N	10	20	18	15	N	100	N	2	70	30	N	30	100
SA00717A	>5,000	N	N	10	200	155	10	N	100	N	3	150	30	200	130	700
SA00718A	3,000	N	N	15	150	19	10	N	100	N	8	70	10	<200	51	200
SA00720A	700	N	N	7	10	12	10	N	100	N	4	30	20	N	25	70
SA00721A	1,500	N	N	30	30	15	20	N	300	N	4	150	70	200	49	100
SA00722A	1,000	N	N	20	20	22	10	N	100	N	9	70	20	N	76	70
SA00723A	2,000	N	N	20	30	20	10	N	200	N	90	100	30	<200	37	70
SA00724	700	N	N	5	10	31	N	N	<100	N	2	15	10	N	90	50
SA00725A	1,000	N	N	30	30	14	20	N	200	N	40	150	50	<200	38	70
SA00726A	1,000	N	N	30	50	25	15	N	<100	N	2	70	30	N	74	500
SA00727A	1,000	N	<20	30	30	16	15	N	300	N	3	100	50	N	57	300
SA00773A	1,500	N	<20	30	20	16	30	N	200	N	6	200	50	N	37	200
SA00774A	700	N	N	30	30	14	15	N	200	N	1	100	30	N	31	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads--continued															
SA00775A	44 40 15	70 2 13	.5	2.0	.70	.20	N	20	100	1	10	100	15	19	20
SA00780A	44 39 14	70 7 50	1.5	7.0	1.00	.70	N	50	700	2	15	150	15	14	50
SA00781A	44 40 9	70 7 44	1.0	3.0	.70	1.00	N	15	500	3	15	100	10	8	50
SA00782A	44 40 29	70 8 32	1.5	10.0	1.00	>1.00	N	50	500	N	20	1,000	30	18	N
SA00783A	44 41 2	70 7 52	.5	5.0	.70	.30	N	30	500	2	15	100	15	13	50
SA00784A	44 41 14	70 7 33	.7	3.0	.70	.30	N	30	500	3	15	100	30	24	100
SA00785A	44 37 38	70 8 52	1.5	3.0	.70	.70	N	30	500	3	15	100	15	10	20
SA00786A	44 37 33	70 7 54	1.5	7.0	.70	1.00	N	15	700	3	15	300	7	6	20
SA00787A	44 30 3	70 0 1	3.0	2.0	1.00	.20	N	30	500	2	5	100	10	11	50
SA00792A	44 41 23	70 7 14	1.0	3.0	.70	.30	<.5	30	500	2	10	150	30	24	20
SA00793A	44 41 29	70 7 9	1.0	5.0	1.00	.50	N	30	700	3	15	100	50	20	100
SA00794A	44 42 6	70 6 51	1.5	5.0	1.00	.50	N	30	700	2	15	100	20	21	50
SA00796A	44 42 42	70 5 11	1.0	3.0	.70	.50	N	30	700	3	20	150	20	26	50
SA00797A	44 42 59	70 5 42	.7	3.0	.70	.30	N	30	200	2	15	70	15	9	50
SA00798A	44 44 8	70 5 53	1.5	10.0	1.00	>1.00	N	70	500	2	20	200	20	18	50
SA00799A	44 44 38	70 5 35	1.5	7.0	.70	.70	N	50	700	3	15	200	50	14	20
SA00800A	44 44 36	70 4 56	1.5	3.0	.70	>1.00	N	20	150	3	10	200	30	37	20
SA00801	44 38 3	70 0 59	1.0	7.0	1.00	.30	N	30	300	2	15	200	50	27	20
SA00802A	44 38 17	70 2 17	1.0	5.0	.70	.70	N	50	300	5	10	300	30	20	20
SA00803A	44 40 43	70 5 49	1.5	7.0	1.00	.70	N	50	500	5	15	150	30	24	100
SA00804A	44 40 42	70 5 41	1.5	7.0	1.00	.50	N	50	700	3	15	150	20	15	50
SA00805A	44 40 32	70 2 51	1.5	5.0	1.00	>1.00	N	50	500	2	15	500	20	12	50
SA00806A	44 38 36	70 2 45	1.0	5.0	1.00	.70	N	15	500	2	15	100	20	8	50
SA00807A	44 38 15	70 2 59	1.5	3.0	.70	.30	N	30	500	3	10	100	10	7	20
SA00808A	44 37 53	70 3 8	1.0	3.0	1.00	>1.00	N	30	300	1	10	300	20	11	20
SA00809A	44 39 11	70 0 21	2.0	5.0	1.00	.50	N	50	700	3	15	150	20	13	100
SA00810	44 39 14	70 0 18	.5	3.0	.70	.30	N	30	500	1	15	100	20	20	20
SA00811A	44 39 22	70 0 5	2.0	5.0	1.00	.70	N	50	700	5	15	150	50	21	20
SA00812A	44 40 17	70 0 41	1.0	7.0	.70	.50	N	50	500	2	15	150	20	18	50
SA00813A	44 41 1	70 0 39	1.0	5.0	1.00	1.00	N	30	300	2	15	200	20	12	50
SA00815A	44 42 48	70 0 20	1.0	5.0	.70	.70	N	50	300	2	10	150	15	14	20
SA00816A	44 42 15	70 0 2	.7	3.0	.70	.50	N	20	300	1	10	100	20	18	20
SA00817A	44 43 36	70 0 28	1.0	5.0	.70	.70	N	30	300	3	15	100	30	24	20
SA00818A	44 44 4	70 0 2	.5	3.0	1.00	.30	N	20	300	2	30	100	30	33	50
SA00819A	44 43 43	70 1 45	1.5	7.0	1.00	1.00	N	50	700	1	15	150	15	11	100
SA00820A	44 38 48	70 1 45	1.0	3.0	.70	.30	N	70	500	2	15	100	15	13	50
SA00821A	44 38 6	70 5 25	1.0	3.0	.70	.30	N	30	700	3	30	100	30	15	20
SA00822A	44 38 16	70 5 57	1.5	7.0	.70	.30	N	50	700	3	15	150	15	11	50
SA00823A	44 38 46	70 6 54	1.5	10.0	1.50	>1.00	N	70	700	2	15	150	15	7	50
SA00824A	44 37 56	70 4 24	.5	2.0	.50	.20	N	30	700	2	10	100	20	18	100
SA00825A	44 38 52	70 4 35	1.0	7.0	1.00	>1.00	N	30	500	2	15	150	10	10	50
SA00826A	44 39 15	70 4 11	1.5	5.0	1.00	.70	N	30	500	3	10	100	20	13	50
SA00827A	44 39 26	70 5 25	1.0	5.0	1.00	.70	N	70	500	5	15	200	10	11	20
SA00828A	44 40 12	70 3 17	1.5	7.0	1.00	.70	N	50	500	3	20	150	50	5	50
SA00829A	44 41 46	70 4 10	1.5	5.0	1.00	>1.00	N	50	300	2	10	200	30	20	N
SA00830A	44 41 27	70 3 25	1.0	5.0	.70	>1.00	N	70	300	2	15	200	20	10	50
SA00831A	44 44 25	70 4 25	1.5	7.0	1.00	.70	N	70	700	3	15	200	30	27	50
SA00832A	44 44 12	70 3 9	1.5	7.0	1.00	.70	N	30	300	2	15	1,500	10	8	20
SA00833A	44 44 50	69 59 56	1.5	3.0	1.00	1.00	N	30	500	3	15	150	30	18	50
SA00834A	44 44 7	70 1 5	1.5	5.0	1.00	.70	N	30	500	3	20	200	30	20	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads--continued									
SA00775A	500	N	N	20	10	22	10	N	<100	N	3	70	10	N	88	200
SA00780A	700	N	<20	30	50	15	15	N	200	N	4	150	50	N	37	300
SA00781A	1,000	N	N	50	20	22	30	N	100	N	<1	100	70	N	43	300
SA00782A	1,000	N	50	30	10	20	30	N	200	N	2	200	150	N	39	200
SA00783A	1,000	N	N	20	30	26	15	N	<100	N	3	70	30	N	76	300
SA00784A	1,000	N	N	30	30	22	15	N	100	N	3	150	30	N	62	300
SA00785A	700	N	N	30	30	15	15	N	200	N	2	100	70	N	45	100
SA00786A	1,000	N	N	30	30	13	20	N	300	N	1	150	50	N	31	50
SA00787A	700	N	N	20	70	44	15	70	700	N	5	50	30	N	46	100
SA00792A	700	N	N	30	30	21	15	N	200	N	3	70	30	N	68	100
SA00793A	700	N	N	50	30	23	15	N	100	N	8	150	50	<200	76	200
SA00794A	700	N	N	50	30	17	15	N	100	N	2	100	50	N	66	500
SA00796A	3,000	N	N	30	50	35	15	N	100	N	3	150	30	200	185	100
SA00797A	700	N	N	30	20	28	10	N	100	N	2	100	20	N	85	100
SA00798A	1,000	N	20	50	10	26	20	N	100	N	4	200	100	<200	86	100
SA00799A	1,500	N	<20	50	30	23	15	N	200	N	3	150	30	200	62	100
SA00800A	1,000	N	N	20	20	19	20	N	100	N	2	150	30	N	58	300
SA00801	700	N	N	30	30	23	15	N	100	N	4	100	20	N	60	100
SA00802A	1,000	N	N	20	50	26	15	N	100	N	1	150	30	N	52	300
SA00803A	1,000	N	N	50	30	22	15	N	200	N	6	100	70	<200	92	300
SA00804A	1,000	N	N	50	30	20	15	N	200	N	<1	150	30	N	52	100
SA00805A	1,000	N	20	30	30	18	20	N	200	N	3	200	50	N	44	300
SA00806A	1,000	N	<20	20	30	14	15	N	100	N	3	100	50	N	19	300
SA00807A	700	N	N	30	30	17	15	N	100	N	1	100	30	N	34	100
SA00808A	1,500	N	20	15	20	14	30	N	100	N	1	150	100	N	35	700
SA00809A	700	N	N	50	30	45	15	N	200	N	2	150	50	N	123	100
SA00810	1,000	N	N	30	10	26	15	N	100	N	1	100	30	N	74	300
SA00811A	700	N	N	30	30	16	15	N	500	N	1	150	150	<200	55	200
SA00812A	700	N	<20	30	30	29	20	N	<100	N	2	150	50	N	105	500
SA00813A	700	N	<20	30	30	17	20	N	100	N	1	150	70	N	68	500
SA00815A	700	N	<20	30	30	19	15	N	<100	N	3	150	30	N	52	500
SA00816A	1,000	N	N	20	20	23	15	N	100	N	3	70	20	N	88	100
SA00817A	1,500	N	N	30	50	25	15	N	200	N	3	200	30	N	64	200
SA00818A	3,000	N	N	50	30	28	10	N	<100	N	5	100	20	200	114	200
SA00819A	700	N	N	30	30	17	15	N	200	N	2	150	30	N	46	200
SA00820A	500	N	N	30	30	19	15	N	100	N	2	100	30	N	51	200
SA00821A	3,000	N	N	50	50	20	15	N	200	N	2	100	30	<200	72	100
SA00822A	700	N	N	30	50	24	15	N	200	N	2	100	50	N	62	200
SA00823A	1,500	N	<20	30	30	15	30	N	100	N	<1	150	100	N	30	500
SA00824A	500	N	N	15	20	26	15	N	N	N	3	70	30	N	105	70
SA00825A	700	N	<20	30	30	22	20	N	100	N	3	150	30	N	60	200
SA00826A	1,000	N	<20	30	30	19	20	N	200	N	1	150	30	N	8	200
SA00827A	1,000	N	N	30	20	17	15	N	100	N	1	150	30	N	41	100
SA00828A	1,000	N	N	70	30	11	15	N	500	N	3	150	50	200	12	300
SA00829A	1,000	N	<20	20	30	21	30	N	100	N	4	150	50	N	62	500
SA00830A	700	N	20	20	20	16	20	N	100	N	1	150	200	N	37	500
SA00831A	1,000	N	<20	50	30	24	20	N	100	N	2	150	30	N	68	200
SA00832A	1,000	N	<20	30	30	20	20	N	100	N	2	150	50	N	47	700
SA00833A	700	N	N	30	50	13	20	N	100	N	3	100	30	N	45	300
SA00834A	1,000	N	N	30	30	15	20	N	100	N	1	150	50	N	66	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads--continued															
SA00835A	44 42 2	70 0 49	1.5	3.0	1.00	.70	N	30	300	2	20	150	20	13	50
SA00836A	44 42 15	70 5 7	2.0	3.0	1.00	>1.00	N	20	500	3	20	150	30	36	150
SA00837A	44 44 45	70 7 10	1.0	5.0	1.00	.70	N	50	300	3	15	150	20	18	50
SA00842A	44 35 28	70 12 23	1.0	7.0	.70	.50	N	100	500	7	20	100	20	23	50
SA00843A	44 36 53	70 12 8	1.0	3.0	.70	.30	N	100	500	5	15	100	50	49	50
SA00844A	44 35 51	70 13 44	1.0	2.0	.50	.30	N	70	300	3	10	70	7	5	50
SA00845A	44 35 39	70 7 57	.7	2.0	.70	.50	N	50	200	2	5	100	7	8	20
SA00846A	44 42 18	70 8 55	.7	2.0	.50	.30	N	20	300	2	15	70	30	22	50
SA00847A	44 42 32	70 8 43	1.0	5.0	1.00	.70	N	70	700	2	20	150	30	16	50
SA00848A	44 43 15	70 8 4	1.0	3.0	1.00	1.00	N	20	300	2	30	150	30	29	100
SA00849A	44 44 3	70 7 52	1.0	3.0	.70	.70	N	20	300	1	15	100	7	8	50
SA00850A	44 44 28	70 8 13	2.0	10.0	1.00	>1.00	N	50	700	3	30	300	30	13	200
SA00851A	44 44 30	70 8 10	1.0	5.0	1.00	>1.00	N	50	300	N	30	700	10	9	20
SA00852A	44 44 33	70 8 12	2.0	3.0	1.50	.70	N	20	300	3	20	150	30	32	50
SA00854A	44 43 45	70 8 47	1.0	3.0	.70	.50	N	20	500	3	20	100	30	14	50
SA00855A	44 42 40	70 9 9	1.0	7.0	1.00	>1.00	N	50	700	2	15	500	15	10	50
SA00856A	44 41 32	70 9 21	1.0	7.0	1.00	>1.00	N	50	500	2	30	500	50	16	50
SA00857A	44 39 57	70 7 37	.7	2.0	.70	.70	N	15	300	3	15	70	15	15	20
SA00858A	44 39 0	70 8 27	2.0	5.0	1.00	>1.00	N	10	500	3	20	150	15	8	70
SA00968A	44 37 14	70 14 19	1.5	.7	1.50	.30	N	70	700	5	20	150	30	26	20
SA00969A	44 36 15	70 12 44	1.5	3.0	1.00	.50	N	70	500	3	15	100	20	16	50
SA00970A	44 37 4	70 11 5	1.5	7.0	1.00	.70	N	70	700	7	15	150	30	19	20
SA02916A	44 42 52	70 9 27	1.0	7.0	1.00	>1.00	N	100	500	10	15	500	15	21	100
SA02917A	44 43 21	70 9 13	.7	7.0	.70	.50	N	50	500	3	15	200	30	19	50
SA02918A	44 44 33	70 8 26	2.0	7.0	1.00	>1.00	N	70	300	2	15	300	10	7	20
SA02919	44 43 44	70 10 46	1.0	5.0	1.00	.30	N	30	500	2	15	150	20	13	70
SA02920	44 44 13	70 10 54	1.0	5.0	1.00	1.00	N	50	200	3	10	150	15	9	50
SA02921A	44 44 30	70 11 23	1.5	7.0	1.00	>1.00	N	30	500	3	15	200	15	9	100
SA02922	44 42 35	70 11 18	1.0	5.0	1.00	.50	N	50	500	7	15	150	15	11	N
SA02923A	44 43 21	70 11 38	.3	2.0	.50	.20	N	30	200	2	5	70	10	9	20
SA02924A	44 42 0	70 10 52	1.0	7.0	.70	>1.00	N	50	300	3	10	1,500	15	11	20
SA02925	44 40 31	70 11 6	.7	5.0	.70	.50	N	50	200	7	10	150	7	10	50
SA02926A	44 40 50	70 12 34	.7	7.0	.70	>1.00	N	100	300	5	15	300	15	17	20
SA02927A	44 41 17	70 14 38	1.0	7.0	1.00	.70	N	70	500	3	15	150	30	15	50
SA02928	44 41 42	70 14 41	.7	7.0	.70	.70	N	70	300	10	15	100	20	15	20
SA02929A	44 40 15	70 13 44	.7	7.0	.70	.50	1.0	70	300	3	20	100	20	18	20
SA02930A	44 40 15	70 12 27	.7	5.0	.70	.50	N	70	300	2	30	100	30	26	20
SA02931A	44 40 12	70 12 2	1.5	7.0	1.00	.70	N	70	500	7	15	150	20	23	20
SA02932A	44 39 34	70 9 49	1.0	3.0	.70	.30	N	50	500	3	10	70	15	11	100
SA02933	44 37 49	70 13 25	1.0	7.0	.70	.70	N	70	500	5	15	150	15	11	20
SA02934A	44 38 8	70 9 51	1.0	7.0	1.00	.70	1.0	50	500	15	10	100	30	20	20
SA02935A	44 37 55	70 9 42	.7	5.0	.70	.30	N	50	500	3	15	100	15	9	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Farmington, New Sharon, Wilton, Farmington Falls, and Norridgewock quads--continued																
SA00835A	700	N	<20	70	30	20	30	N	100	N	4	100	50	N	50	500
SA00836A	1,500	N	<20	50	50	28	30	N	200	N	2	300	100	N	68	700
SA00837A	1,000	N	20	30	30	19	15	N	100	N	2	100	30	N	62	300
SA00842A	700	N	N	50	30	15	15	N	200	N	2	150	30	N	44	200
SA00843A	1,000	N	70	30	50	21	15	N	100	N	<1	150	30	200	120	300
SA00844A	700	N	N	10	30	11	10	N	100	N	<1	50	30	N	30	200
SA00845A	700	N	N	15	10	10	10	N	100	N	2	70	20	N	34	500
SA00846A	700	N	N	50	20	20	15	N	100	N	3	100	50	N	68	500
SA00847A	1,000	N	20	50	50	17	20	N	100	N	6	150	100	N	62	500
SA00848A	2,000	N	N	70	20	20	30	N	100	N	2	200	70	200	84	300
SA00849A	1,000	N	N	30	20	18	20	N	<100	N	1	150	50	N	33	100
SA00850A	1,500	N	N	50	30	12	30	N	200	N	<1	200	70	<200	47	70
SA00851A	1,500	N	20	50	30	16	30	N	100	N	2	150	70	N	30	500
SA00852A	1,500	N	N	50	50	18	30	N	200	N	2	150	100	N	58	200
SA00854A	1,000	N	N	50	30	24	20	N	200	N	2	100	70	N	74	200
SA00855A	1,000	N	20	30	30	15	30	N	100	N	<1	200	70	N	46	300
SA00856A	1,500	N	20	70	30	18	50	N	200	N	3	300	150	<200	49	300
SA00857A	1,000	N	20	30	20	19	20	N	<100	N	3	150	50	N	56	300
SA00858A	1,500	N	<20	70	30	16	30	N	200	N	2	150	100	N	32	500
SA00968A	1,500	N	N	50	50	26	15	<10	200	N	3	150	30	<200	73	200
SA00969A	1,500	N	<20	30	30	14	15	N	200	N	--	150	30	200	65	200
SA00970A	2,000	N	N	30	30	13	20	N	300	N	3	150	70	200	48	70
SA02916A	1,500	N	50	30	30	13	50	N	200	N	2	200	150	N	52	700
SA02917A	1,000	N	N	50	50	21	15	N	100	N	2	150	50	<200	78	500
SA02918A	1,500	N	50	20	30	14	30	N	100	N	2	200	50	N	52	200
SA02919	700	N	N	30	30	21	15	N	<100	N	2	100	30	N	68	100
SA02920	1,000	N	N	20	30	14	15	N	100	N	2	100	70	N	58	200
SA02921A	1,500	N	<20	30	20	11	20	N	100	N	1	150	70	N	51	700
SA02922	1,000	N	N	30	30	15	15	N	200	N	2	100	30	N	64	300
SA02923A	700	N	N	10	20	22	10	N	<100	N	3	50	20	N	84	70
SA02924A	1,000	N	20	20	30	17	20	N	100	N	3	150	70	<200	68	300
SA02925	1,000	N	N	10	10	14	15	N	100	N	<1	100	30	N	56	200
SA02926A	1,500	N	30	30	20	12	30	N	100	N	2	200	50	N	56	500
SA02927A	1,000	N	20	30	50	11	20	N	100	N	2	150	70	<200	47	300
SA02928	2,000	N	<20	30	30	14	20	N	100	N	2	150	50	N	48	700
SA02929A	1,500	N	N	30	30	17	15	N	100	N	1	50	30	N	70	300
SA02930A	1,000	N	N	30	50	14	15	N	100	N	3	100	30	<200	68	100
SA02931A	1,000	N	N	30	30	19	15	N	100	N	2	100	50	<200	58	700
SA02932A	700	N	N	15	50	20	15	N	100	N	3	50	50	N	68	700
SA02933	2,000	N	<20	20	30	11	20	N	100	N	<1	150	70	N	41	70
SA02934A	1,500	N	<20	30	50	19	20	50	100	N	2	100	70	<200	76	300
SA02935A	700	N	N	30	30	13	15	N	100	N	1	20	30	N	56	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Shelburne and Wild River quads									
SA00311A	44 16 21	71 0 22	.7	3.0	.5	.2	N	<10	500	3	15	70	15	17	150
SA00312A	44 15 49	71 0 15	1.0	5.0	.7	.3	N	20	500	5	15	70	30	31	100
SA00313A	44 15 10	71 0 31	1.0	7.0	.5	.7	N	20	700	3	15	70	20	19	200
SA00513A	44 15 2	71 0 17	1.0	2.0	.7	.3	N	10	700	5	10	70	7	12	100
SA00514A	44 20 34	71 0 47	.7	1.5	.5	.2	N	10	300	7	10	70	20	22	150
SA01803A	44 23 59	71 0 24	1.5	7.0	.7	.7	N	15	700	5	10	70	10	10	700
SA01804A	44 24 2	71 0 20	1.5	5.0	1.0	.3	N	20	700	5	10	70	15	17	50
SA01805A	44 24 32	71 1 35	2.0	5.0	.7	.7	N	10	700	7	15	70	15	9	50
SA01806A	44 24 56	71 1 25	1.5	7.0	1.0	.5	N	20	700	3	20	70	70	70	100
SA01807A	44 25 41	71 1 12	1.5	7.0	1.0	.5	N	15	700	3	20	100	10	25	150
SA01808A	44 25 39	71 1 9	1.5	7.0	.7	.7	N	30	700	5	15	70	15	10	N
SA01809A	44 25 48	71 1 19	1.0	3.0	.7	.2	N	10	700	5	10	70	20	22	50
SA01810A	44 26 21	71 1 6	1.5	7.0	.7	.3	N	20	700	3	30	70	30	24	50
SA01811A	44 26 17	71 0 58	1.5	7.0	1.0	.7	5.0	30	1,000	7	30	70	70	51	100
SA01812A	44 26 45	71 0 30	1.5	7.0	.7	.3	N	10	700	2	20	70	20	12	50
SA01813A	44 26 40	71 0 28	2.0	7.0	.7	.5	N	<10	700	3	10	70	10	12	20
SA01814A	44 27 11	71 0 22	1.5	.7	1.0	.3	N	15	700	3	30	100	50	40	50
SA01815A	44 27 9	71 0 19	1.5	5.0	1.0	.3	N	10	500	3	10	70	20	15	70
SA01817A	44 28 7	71 0 49	1.5	5.0	.7	.3	N	10	700	2	20	70	20	26	100
SA01818A	44 28 8	71 0 44	1.5	5.0	1.0	.5	N	10	300	2	15	70	10	20	100
SA01819A	44 27 38	71 0 24	.7	5.0	1.5	.2	N	10	150	1	20	70	50	54	50
SA01820A	44 27 38	71 0 20	2.0	7.0	1.5	.7	N	20	700	10	15	100	20	17	100
SA01901A	44 22 26	71 0 50	2.0	5.0	.7	.3	1.0	<10	700	7	15	70	30	51	50
SA01908A	44 17 12	71 0 22	.5	5.0	.7	.3	N	10	500	7	10	150	20	19	50
SA01909A	44 17 11	71 0 26	1.0	7.0	.7	.7	.5	30	700	10	20	200	30	11	150

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Shelburne and Wild River quads--continued																
SA00311A	1,000	N	50	10	30	30	10	N	100	N	8	50	30	N	76	70
SA00312A	700	N	<20	20	70	27	15	N	100	N	5	100	200	N	82	100
SA00313A	2,000	N	70	15	70	21	15	N	300	N	--	150	150	N	52	300
SA00513A	1,000	N	<20	15	50	16	15	N	200	N	9	70	20	N	50	70
SA00514A	1,000	N	N	15	30	21	10	N	200	N	4	50	50	N	52	70
SA01803A	1,500	N	N	15	30	10	20	N	500	200	3	200	150	N	25	70
SA01804A	500	N	<20	10	70	12	15	N	300	N	3	100	30	N	36	700
SA01805A	1,500	N	50	20	30	14	20	N	300	N	4	150	70	N	27	500
SA01806A	1,500	N	<20	30	70	18	15	N	300	N	2	150	70	<200	95	500
SA01807A	1,000	N	<20	20	70	14	15	<10	500	N	2	150	30	N	40	70
SA01808A	1,000	N	<20	15	50	12	15	N	300	N	4	100	30	N	31	70
SA01809A	700	N	N	10	30	15	10	N	100	N	2	50	30	N	45	100
SA01810A	1,000	N	N	20	50	22	15	N	200	N	3	100	30	N	42	200
SA01811A	1,500	N	N	30	70	19	15	N	500	N	4	150	70	<200	93	700
SA01812A	1,500	N	N	20	30	14	15	N	300	N	4	100	50	N	47	70
SA01813A	700	N	20	15	70	11	15	N	700	N	3	150	70	N	32	100
SA01814A	2,000	N	N	30	100	26	15	N	500	N	4	100	30	<200	74	100
SA01815A	1,000	N	N	20	30	12	15	N	300	N	2	150	30	N	74	300
SA01817A	1,000	N	N	15	70	21	15	<10	300	N	4	70	30	N	60	100
SA01818A	1,000	N	N	15	30	20	15	N	500	N	4	100	30	N	43	200
SA01819A	1,500	N	N	10	70	38	10	N	100	N	4	50	30	N	82	70
SA01820A	700	N	20	20	30	11	20	N	500	N	3	150	50	N	39	500
SA01901A	1,000	N	<20	20	70	18	10	N	500	N	3	50	30	N	78	100
SA01908A	700	N	N	15	100	25	15	N	200	N	5	100	70	N	56	70
SA01909A	1,000	N	20	30	100	13	20	N	200	N	7	150	30	N	36	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Gilead, Bethel, Speckled Mountain, and East Stoneham quads															
SA00301A	44 21 1	70 59 0	1.5	5.0	.70	.70	N	15	700	3	10	70	30	8	20
SA00302A	44 20 38	70 58 49	1.5	5.0	.70	.50	N	20	500	3	5	70	15	9	100
SA00303A	44 19 53	70 58 25	.7	3.0	.30	.30	N	<10	300	1	15	50	7	8	50
SA00304A	44 18 57	70 58 9	.7	5.0	.70	.20	N	<10	700	2	10	150	70	28	20
SA00306A	44 18 53	70 58 12	1.5	7.0	.70	.50	N	30	700	7	15	50	20	10	150
SA00307A	44 22 14	70 59 26	.7	1.5	.20	.20	N	<10	200	3	5	20	<5	10	N
SA00308A	44 19 39	70 58 30	.3	1.5	.30	.15	N	10	200	2	10	30	7	18	50
SA00309A	44 19 36	70 58 28	.7	1.5	.20	.30	N	<10	300	3	10	20	10	13	50
SA00310A	44 17 7	70 59 58	.3	1.5	.20	.15	3.0	10	200	7	15	30	15	23	50
SA00314A	44 23 48	70 56 22	1.0	3.0	.50	.30	N	N	500	3	15	50	10	7	50
SA00315A	44 23 52	70 56 4	.5	2.0	.30	.20	N	10	150	3	15	30	7	10	50
SA00316A	44 23 56	70 55 46	.7	1.5	.30	.50	N	<10	500	3	5	30	7	7	50
SA00317A	44 23 54	70 52 32	.7	1.5	.15	.20	N	N	200	3	N	10	N	4	N
SA00318A	44 23 59	70 52 18	2.0	2.0	.50	.30	N	<10	700	7	5	70	<5	6	N
SA00320A	44 15 39	70 55 52	1.0	1.5	.50	.30	N	15	300	5	10	70	10	7	100
SA00321A	44 15 38	70 53 56	1.0	5.0	.70	.50	N	10	500	2	5	70	7	5	150
SA00322A	44 15 54	70 53 32	1.5	7.0	.50	1.00	N	15	700	2	5	70	5	9	500
SA00324A	44 17 19	70 54 35	1.0	5.0	.50	.30	N	15	500	3	30	70	20	12	50
SA00325A	44 17 19	70 54 32	.7	1.5	.30	.30	N	<10	300	3	10	30	7	9	150
SA00326A	44 16 55	70 55 2	1.5	3.0	.70	.20	N	10	700	7	10	70	20	11	300
SA00327A	44 17 6	70 50 47	1.5	7.0	.70	.70	N	10	700	3	20	70	15	8	50
SA00328A	44 17 10	70 51 54	.3	1.0	.15	.10	N	N	100	2	5	10	<5	5	N
SA00329A	44 16 10	70 50 2	1.5	1.5	.50	.20	N	N	700	5	N	30	<5	3	20
SA00330A	44 15 49	70 47 17	.5	1.5	.20	.30	N	10	150	2	5	30	<5	4	70
SA00331A	44 16 57	70 47 54	.7	2.0	.30	.30	N	10	300	5	10	50	7	6	100
SA00332A	44 16 26	70 46 41	2.0	7.0	.70	1.00	N	<10	700	3	10	70	5	5	20
SA00333A	44 17 29	70 46 59	1.5	3.0	.50	.30	N	30	500	5	5	30	<5	5	50
SA00335A	44 18 11	70 46 50	1.5	2.0	.70	.50	N	<10	700	5	5	50	7	6	50
SA00336A	44 20 50	70 47 28	1.5	1.0	.30	.30	N	10	500	7	5	50	N	2	200
SA00337A	44 20 5	70 47 58	2.0	5.0	.70	.70	N	20	700	5	10	50	5	8	100
SA00338A	44 20 5	70 47 53	.5	2.0	.20	.30	N	<10	200	3	5	30	N	3	50
SA00339A	44 19 6	70 49 39	.7	2.0	.30	.20	N	10	300	2	10	50	7	10	50
SA00340A	44 18 14	70 49 17	.7	1.5	.20	.30	N	<10	300	5	5	30	<5	6	100
SA00341A	44 19 54	70 50 41	1.0	1.5	.70	.15	N	N	500	3	5	50	<5	1	20
SA00343A	44 19 57	70 50 44	1.0	5.0	.70	.50	N	50	700	3	10	50	7	5	N
SA00344A	44 21 0	70 50 27	2.0	3.0	.70	.50	N	N	700	7	5	50	<5	2	50
SA00345A	44 21 6	70 52 15	.5	2.0	.30	.30	N	<10	300	2	10	50	7	12	50
SA00346A	44 20 3	70 53 54	1.0	3.0	.70	.30	N	10	700	5	10	70	15	10	20
SA00347A	44 20 1	70 53 55	1.0	3.0	.70	.70	N	N	500	3	5	150	5	5	150
SA00348A	44 20 5	70 52 41	1.5	5.0	.70	.70	N	N	700	5	10	50	10	6	150
SA00349A	44 21 9	70 45 36	2.0	2.0	.70	.30	N	20	700	5	10	70	7	5	20
SA00350A	44 22 17	70 55 2	2.0	7.0	.70	.70	N	30	700	5	15	100	15	13	100
SA00352A	44 26 37	70 47 44	.7	2.0	.30	.30	N	<10	200	3	5	30	<5	3	20
SA00353A	44 27 39	70 47 4	1.5	5.0	.50	.70	N	20	700	5	10	70	7	3	100
SA00354A	44 29 0	70 46 21	1.5	3.0	.70	.50	N	15	500	7	10	50	10	5	20
SA00355A	44 28 49	70 45 15	1.5	2.0	.50	.30	N	30	500	7	10	50	5	6	N
SA00365A	44 23 39	70 48 53	1.0	1.5	.30	.20	N	<10	700	5	5	30	N	3	N
SA00367A	44 22 25	70 45 14	1.0	1.0	.30	.10	N	N	700	2	N	20	<5	3	50
SA00369A	44 19 56	70 45 14	2.0	3.0	.70	.50	N	20	700	10	10	70	10	7	50
SA00370A	44 20 17	70 45 19	1.0	3.0	.50	.30	N	50	700	5	5	50	5	3	N

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
						Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued										
SA00301A	1,000	N	70	15	30	14	15	N	300	N	5	100	70	N	23	300
SA00302A	1,500	N	<20	7	30	12	15	N	200	N	5	100	150	N	36	700
SA00303A	700	N	<20	20	20	11	10	N	100	N	6	100	70	N	26	200
SA00304A	700	N	N	30	50	18	10	N	200	N	5	50	20	N	70	100
SA00306A	1,000	N	20	10	70	11	15	N	300	N	4	100	50	N	38	500
SA00307A	500	N	N	20	20	11	5	N	100	N	2	50	10	N	35	50
SA00308A	700	N	N	20	20	20	5	N	100	N	4	50	20	N	68	100
SA00309A	1,000	N	N	20	30	21	15	N	200	N	3	70	30	N	49	200
SA00310A	1,000	N	N	30	30	24	5	N	100	N	7	70	20	N	76	100
SA00314A	1,000	N	N	20	30	12	15	N	300	N	3	100	70	N	26	700
SA00315A	1,000	N	N	20	10	16	5	N	100	N	4	50	10	N	46	50
SA00316A	700	N	20	15	30	21	10	10	200	N	1	70	50	N	24	500
SA00317A	1,000	N	N	5	10	12	5	N	100	N	3	50	50	N	9	50
SA00318A	500	N	N	7	30	13	10	N	300	N	<1	50	30	N	20	300
SA00320A	1,000	N	N	10	30	13	10	N	300	N	4	30	50	N	29	100
SA00321A	2,000	N	70	10	30	5	15	N	500	N	7	70	150	N	25	700
SA00322A	3,000	N	N	10	30	12	20	N	500	N	16	100	300	N	20	500
SA00324A	1,000	N	N	30	70	22	10	N	200	N	5	100	50	N	82	100
SA00325A	700	N	N	20	20	12	5	N	200	N	4	70	30	N	35	50
SA00326A	700	N	N	15	50	13	15	N	500	100	4	50	70	N	54	200
SA00327A	1,000	N	20	30	70	17	15	N	500	N	8	150	70	N	41	500
SA00328A	500	N	N	15	20	14	N	N	100	N	4	20	N	N	22	50
SA00329A	1,000	N	20	5	70	6	10	N	300	N	4	20	30	N	13	700
SA00330A	1,500	N	N	15	10	11	10	N	200	N	21	70	50	N	27	200
SA00331A	1,500	N	N	20	50	20	10	20	300	N	6	70	50	N	54	300
SA00332A	1,500	N	50	10	50	21	20	N	500	N	6	100	70	N	19	700
SA00333A	1,500	N	N	5	50	14	15	N	300	N	3	50	50	N	6	700
SA00335A	1,000	N	<20	10	50	28	15	N	500	N	3	50	30	N	32	300
SA00336A	1,000	N	150	5	30	6	10	N	300	N	4	30	20	N	8	70
SA00337A	1,500	N	70	10	30	21	15	N	500	N	3	100	100	N	23	700
SA00338A	1,500	N	N	15	20	11	10	N	200	N	4	50	50	N	14	100
SA00339A	1,000	N	N	20	20	15	5	N	200	N	--	70	20	N	56	100
SA00340A	1,000	N	N	20	20	15	5	N	200	N	5	50	20	N	31	50
SA00341A	700	N	N	10	30	7	10	N	200	N	1	30	20	N	12	100
SA00343A	1,500	N	50	10	30	7	15	N	300	N	4	100	30	N	17	300
SA00344A	1,500	N	<20	10	30	6	15	N	500	N	4	70	30	N	13	300
SA00345A	700	N	N	30	30	11	10	N	200	N	2	70	30	N	42	100
SA00346A	1,000	N	N	15	50	9	15	N	200	N	5	50	30	N	34	500
SA00347A	1,500	N	50	10	30	8	15	N	500	N	7	50	100	N	19	300
SA00348A	1,000	N	70	10	50	8	15	N	300	N	4	70	70	N	19	300
SA00349A	1,000	N	N	10	70	11	10	N	500	N	4	50	20	N	21	70
SA00350A	700	N	20	20	70	30	15	N	300	N	4	150	200	N	70	200
SA00352A	1,000	N	N	15	20	9	5	N	200	N	1	70	20	N	14	70
SA00353A	1,000	N	<20	7	50	5	15	N	300	N	2	70	30	N	16	700
SA00354A	1,000	N	N	15	70	11	15	N	300	N	1	70	30	N	25	200
SA00355A	1,500	N	N	10	30	7	10	N	300	N	2	50	50	N	24	100
SA00365A	500	N	N	7	30	20	10	N	200	N	2	20	10	N	10	70
SA00367A	500	N	N	7	50	7	N	N	200	N	<1	20	10	N	11	70
SA00369A	1,500	N	<20	10	70	20	10	N	700	N	1	50	30	N	27	300
SA00370A	1,000	N	50	7	70	7	15	N	300	N	1	50	30	N	16	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued															
SA00402A	44 15 8	70 58 43	.7	1.5	.50	.20	N	<10	500	5	5	70	15	14	100
SA00484A	44 23 48	70 47 40	1.5	1.5	.30	.20	N	N	500	3	5	50	7	7	50
SA00485A	44 26 56	70 47 34	1.0	5.0	.70	>1.00	N	15	700	3	10	100	7	4	200
SA00498	44 25 25	70 45 6	1.5	5.0	.70	.50	N	<10	300	5	5	50	5	3	150
SA00499A	44 25 12	70 45 54	2.0	5.0	.70	>1.00	N	15	700	5	10	50	10	10	200
SA00500	44 24 41	70 46 52	2.0	5.0	.70	.30	N	10	700	7	10	70	15	6	50
SA00501A	44 19 29	70 46 6	1.5	1.0	.50	.20	N	10	500	5	5	30	20	9	20
SA00502	44 20 41	70 47 34	1.5	2.0	.50	.20	N	<10	700	5	5	30	N	2	N
SA00503A	44 22 10	70 48 4	.5	.7	.30	.30	N	<10	150	2	N	10	5	5	20
SA00504A	44 19 2	70 46 50	2.0	2.0	.70	.30	N	15	700	7	5	300	<5	4	N
SA00505A	44 16 28	70 46 45	1.5	5.0	.70	>1.00	N	20	700	5	10	100	7	5	50
SA00506A	44 16 8	70 47 28	1.5	3.0	.50	.70	N	<10	500	3	5	50	<5	6	300
SA00507A	44 15 11	70 48 40	1.5	1.5	.50	.20	N	<10	700	3	5	30	15	7	50
SA00508	44 15 16	70 49 15	2.0	7.0	.70	.70	N	10	700	3	15	100	15	35	N
SA00509A	44 15 18	70 49 40	1.5	2.0	.50	.50	N	<10	300	3	5	50	5	6	500
SA00510A	44 15 17	70 49 44	1.5	1.5	.50	.30	N	10	700	3	10	50	7	11	50
SA00511A	44 16 2	70 50 55	1.5	2.0	.50	.70	N	<10	700	3	5	50	7	5	50
SA00512	44 15 9	70 54 4	2.0	3.0	.70	.50	N	<10	700	3	5	70	5	17	N
SA00515	44 21 16	70 59 40	.7	2.0	.50	.50	N	10	700	2	5	30	20	22	150
SA00516A	44 22 38	70 51 34	2.0	1.5	.70	.30	N	N	700	7	5	50	7	5	50
SA00517A	44 21 56	70 50 47	.7	1.5	.50	.30	N	<10	300	2	5	50	<5	5	150
SA00518	44 21 29	70 51 17	1.5	3.0	.70	.50	N	<10	700	3	5	50	15	14	100
SA00519A	44 20 51	70 51 56	1.5	5.0	.70	.50	N	10	700	7	10	70	15	11	100
SA00521A	44 21 29	70 50 19	2.0	1.5	.50	.50	N	N	700	3	5	70	<5	14	150
SA00522A	44 21 1	70 50 20	2.0	3.0	.70	.70	N	10	500	7	5	50	5	5	100
SA00523A	44 20 10	70 52 41	1.5	2.0	.70	.30	N	<10	700	3	5	50	10	12	20
SA00531	44 23 0	70 58 48	2.0	7.0	1.50	.70	N	20	700	5	10	70	70	21	50
SA00532A	44 22 38	70 54 45	2.0	3.0	.70	.20	N	10	700	7	10	70	70	24	50
SA01801A	44 24 2	70 59 14	1.5	3.0	.70	.30	N	10	700	7	10	50	30	25	150
SA01802A	44 24 5	71 0 0	1.5	10.0	.50	>1.00	N	15	300	5	5	150	20	16	300
SA01821A	44 27 8	70 59 54	3.0	5.0	1.00	.70	N	15	1,000	7	15	70	30	12	150
SA01822A	44 27 13	70 59 51	2.0	5.0	1.00	.70	N	20	700	15	15	100	20	19	150
SA01823A	44 24 43	70 59 54	1.0	2.0	.50	.20	N	<10	700	5	5	30	10	10	20
SA01824A	44 24 50	70 58 16	1.0	3.0	.50	.30	N	20	500	3	10	70	10	9	100
SA01825A	44 24 58	70 58 31	1.5	5.0	.70	.50	N	<10	700	3	15	70	20	16	50
SA01826A	44 25 46	70 58 15	1.5	3.0	.70	.30	N	<10	700	3	10	70	15	18	100
SA01827A	44 25 49	70 58 17	1.5	5.0	.70	.30	N	15	700	5	15	50	15	18	50
SA01828A	44 24 10	70 57 26	2.0	7.0	.70	.30	N	15	1,000	5	15	70	20	17	150
SA01829A	44 24 51	70 57 15	1.0	3.0	.70	.30	N	10	500	3	10	70	20	9	50
SA01830A	44 24 28	70 55 37	1.0	3.0	.70	.30	N	<10	700	3	10	50	15	13	20
SA01831A	44 24 47	70 54 59	.5	3.0	.50	.15	N	10	500	3	20	70	20	21	50
SA01832A	44 24 41	70 53 42	2.0	3.0	.70	.50	N	10	700	7	10	70	15	11	50
SA01833A	44 24 36	70 52 11	1.0	5.0	.70	>1.00	N	<10	700	3	10	70	15	4	20
SA01834A	44 24 48	70 51 50	1.5	3.0	.70	.70	N	30	700	3	5	50	<5	4	150
SA01835A	44 24 55	70 51 39	.7	7.0	.70	.70	N	50	700	2	15	50	20	17	100
SA01836A	44 25 6	70 51 22	1.0	3.0	.70	.30	N	30	700	3	10	70	20	16	50
SA01837A	44 25 23	70 50 48	2.0	7.0	1.00	.70	N	20	700	3	20	100	70	32	150
SA01838A	44 25 30	70 50 20	1.5	7.0	.70	.30	N	20	700	5	15	70	10	14	500
SA01839A	44 25 18	70 49 23	1.5	2.0	1.00	.30	N	<10	700	15	5	50	20	19	100
SA01840	44 22 39	70 51 50	1.0	2.0	.50	.30	N	20	700	2	5	70	7	5	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued																
SA00402A	700	N	70	15	50	15	10	N	200	N	6	30	30	N	58	100
SA00484A	700	N	N	10	30	13	10	N	300	N	<1	70	20	N	10	300
SA00485A	2,000	N	70	7	20	7	30	N	100	N	18	100	300	N	12	>1,000
SA00498	2,000	N	20	7	30	14	20	N	200	N	8	70	100	N	12	100
SA00499A	2,000	N	100	10	20	12	20	N	300	N	9	100	150	N	34	1,000
SA00500	700	N	20	7	50	15	15	N	300	N	2	70	30	N	14	300
SA00501A	500	N	N	7	50	13	10	N	300	N	4	50	20	N	14	300
SA00502	1,500	N	N	7	30	13	15	N	300	N	1	30	30	N	5	70
SA00503A	1,500	N	<20	5	10	9	10	N	100	N	2	30	30	N	6	70
SA00504A	1,000	N	<20	10	50	11	15	N	300	N	1	50	100	N	6	200
SA00505A	5,000	N	50	5	20	10	30	N	300	N	6	100	150	N	26	700
SA00506A	2,000	N	N	10	30	12	15	N	300	N	6	70	100	N	17	200
SA00507A	500	N	N	5	50	17	5	N	300	N	7	30	30	N	15	200
SA00508	1,000	N	70	15	50	24	15	N	500	N	5	100	70	N	60	300
SA00509A	3,000	N	N	5	30	14	15	N	200	N	9	50	100	700	860	1,000
SA00510A	700	N	N	10	50	15	10	N	300	N	6	50	30	N	34	700
SA00511A	1,500	N	20	5	30	12	15	N	300	N	11	50	70	N	19	500
SA00512	1,000	N	20	10	50	13	15	N	300	N	7	70	200	N	26	50
SA00515	1,000	N	<20	7	10	22	15	N	300	N	2	30	30	N	76	100
SA00516A	500	N	<20	10	50	11	10	N	500	N	6	70	30	N	15	100
SA00517A	3,000	N	30	5	20	12	15	N	<100	N	3	30	100	N	12	700
SA00518	700	N	<20	10	70	13	15	N	200	N	2	70	30	N	30	200
SA00519A	700	N	N	15	70	15	15	N	300	N	4	150	70	N	44	300
SA00521A	500	N	70	10	50	15	10	N	200	N	3	50	50	N	44	500
SA00522A	1,500	N	50	10	50	10	15	N	300	N	8	70	200	N	11	70
SA00523A	1,500	N	<20	10	50	15	15	N	300	N	7	70	200	N	20	100
SA00531	1,500	N	70	15	50	17	20	N	500	N	6	70	50	<200	46	300
SA00532A	1,000	N	N	20	50	15	15	N	500	N	4	70	30	<200	55	100
SA01801A	1,000	N	N	10	70	17	15	N	300	N	3	70	70	N	53	700
SA01802A	3,000	N	70	7	30	11	30	30	100	100	18	150	300	N	29	1,000
SA01821A	1,000	N	20	20	50	12	20	N	700	N	3	150	50	<200	62	1,000
SA01822A	1,000	N	<20	20	50	16	15	N	500	N	3	150	70	N	53	300
SA01823A	700	N	N	10	30	9	10	N	100	N	4	70	20	N	32	200
SA01824A	1,000	N	N	20	20	13	10	N	300	N	2	100	30	N	34	700
SA01825A	700	N	<20	15	70	15	15	N	300	N	4	150	30	N	50	100
SA01826A	1,000	N	N	10	30	17	15	N	300	N	4	70	30	N	38	100
SA01827A	1,000	N	N	10	50	14	15	N	300	N	5	100	70	N	46	300
SA01828A	700	N	N	15	50	12	15	N	500	N	2	70	70	N	41	300
SA01829A	1,000	N	N	15	30	11	15	N	200	N	2	50	30	N	28	200
SA01830A	700	N	N	10	30	11	10	N	300	N	2	70	20	N	29	100
SA01831A	2,000	N	N	15	30	29	10	N	100	N	5	50	20	N	74	50
SA01832A	1,000	N	20	15	50	10	15	N	200	N	4	100	30	N	55	300
SA01833A	1,000	N	100	10	50	10	15	N	300	N	2	70	300	N	24	200
SA01834A	1,500	N	<20	10	30	8	15	N	300	N	5	70	50	N	17	300
SA01835A	1,500	N	70	15	50	13	15	N	200	N	4	100	70	N	36	300
SA01836A	700	N	<20	20	70	16	15	N	300	N	8	70	30	N	31	700
SA01837A	1,000	N	N	30	50	14	20	N	300	N	1	150	150	<200	48	300
SA01838A	1,500	N	N	20	50	13	20	N	300	N	4	100	100	N	41	100
SA01839A	500	N	<20	7	30	17	15	<10	200	N	2	50	50	N	36	500
SA01840	700	N	<20	7	70	13	10	N	200	N	1	50	30	N	23	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued															
SA01841A	44 22 41	70 52 7	2.0	5.0	.70	.50	N	30	700	7	15	70	20	16	150
SA01842A	44 23 48	70 49 35	1.0	7.0	.70	1.00	N	20	700	5	10	70	<5	5	200
SA01843A	44 23 41	70 49 29	1.0	1.5	.50	.30	N	N	500	3	5	30	<5	2	200
SA01844A	44 23 22	70 47 12	2.0	3.0	.70	.50	N	10	700	10	10	70	5	2	20
SA01845A	44 27 35	70 46 55	1.5	5.0	.70	.70	N	20	700	7	10	50	7	6	50
SA01846A	44 27 40	70 46 54	1.0	2.0	.50	.30	N	10	700	7	5	30	7	5	50
SA01847A	44 28 52	70 45 27	2.0	5.0	.70	.50	N	10	500	15	10	70	20	10	100
SA01848	44 29 9	70 50 28	.7	3.0	.70	.30	N	N	300	1	5	50	15	3	150
SA01849A	44 29 42	70 50 40	1.0	3.0	.50	.50	N	10	300	3	5	70	10	7	50
SA01850A	44 29 48	70 51 22	.5	1.5	.30	.30	N	<10	150	3	5	50	7	6	20
SA01852A	44 29 35	70 51 54	2.0	3.0	.70	.70	N	N	700	7	10	50	15	8	100
SA01853	44 28 3	70 49 52	1.5	5.0	.70	.50	N	10	700	3	10	70	15	22	20
SA01854	44 27 57	70 48 13	1.5	3.0	.70	.70	N	15	500	15	5	70	N	2	20
SA01855A	44 28 22	70 47 56	1.0	5.0	.70	.50	N	30	300	3	15	70	15	17	50
SA01856	44 28 36	70 47 52	.5	3.0	.50	.20	N	15	200	3	10	70	20	23	50
SA01857A	44 29 22	70 47 3	1.5	7.0	1.00	.50	N	30	700	15	15	70	30	18	50
SA01858A	44 29 22	70 46 22	1.5	7.0	.70	.70	N	30	700	5	15	100	10	9	50
SA01859A	44 29 17	70 45 9	1.0	3.0	.70	>1.00	N	50	700	3	10	100	15	11	50
SA01860A	44 30 0	70 48 18	1.5	7.0	.70	>1.00	N	<10	500	5	10	70	10	13	100
SA01861A	44 29 58	70 48 53	.7	3.0	.70	.30	N	20	500	3	10	70	15	10	50
SA01862A	44 29 51	70 48 46	.7	2.0	.30	.20	N	15	200	3	30	50	15	12	100
SA01863A	44 22 25	70 54 30	1.5	5.0	.70	.50	N	20	500	3	50	150	15	12	50
SA01864A	44 22 4	70 54 52	.7	5.0	.70	.30	N	<10	500	1	15	70	30	23	50
SA01865	44 21 56	70 54 51	1.5	5.0	.70	1.00	N	20	700	7	10	100	20	29	100
SA01866	44 21 36	70 54 48	1.5	1.5	.50	.50	N	<10	500	3	5	50	<5	3	100
SA01867A	44 21 35	70 54 51	1.0	3.0	.70	.30	N	30	700	3	10	70	30	22	100
SA01868	44 21 44	70 54 56	.7	1.5	.50	.30	N	<10	500	3	5	50	5	5	20
SA01869A	44 22 2	70 55 39	1.5	2.0	1.00	.30	N	20	700	15	10	100	70	46	50
SA01870A	44 22 0	70 55 37	1.0	7.0	.70	.50	N	10	500	7	15	150	50	43	500
SA01871A	44 22 39	70 54 49	1.5	7.0	.70	1.00	N	15	500	5	15	100	30	26	300
SA01872A	44 22 54	70 54 17	.7	5.0	.70	.30	N	10	500	3	15	70	70	33	150
SA01873A	44 24 43	70 50 41	1.0	2.0	.50	.30	N	15	500	7	5	30	20	42	200
SA01874	44 24 42	70 50 39	1.0	7.0	.70	.50	N	<10	700	2	10	70	5	15	500
SA01875A	44 19 57	70 53 30	1.0	3.0	.50	.70	N	<10	700	3	5	50	10	11	500
SA01876A	44 20 1	70 53 30	1.0	2.0	.30	.20	N	10	500	3	5	30	7	8	50
SA01877A	44 20 0	70 53 39	1.0	1.5	.50	.20	N	<10	500	5	5	50	10	7	100
SA01878A	44 20 3	70 53 37	1.5	3.0	.70	.30	N	<10	700	3	10	70	7	9	50
SA01879	44 20 4	70 53 57	1.5	3.0	.70	.50	N	10	700	7	5	70	10	10	50
SA01880	44 20 3	70 53 59	.5	3.0	.50	.15	N	<10	300	1	10	50	20	17	50
SA01881A	44 19 29	70 54 30	2.0	2.0	.70	.20	N	<10	700	3	5	50	5	6	150
SA01882A	44 19 29	70 54 11	1.0	3.0	.70	.30	N	15	500	3	15	70	30	20	20
SA01883A	44 20 26	70 53 57	1.0	2.0	.50	.20	N	10	300	3	10	70	15	7	50
SA01884A	44 20 18	70 54 10	2.0	2.0	.70	.20	N	10	700	7	10	70	10	9	20
SA01885A	44 20 1	70 54 30	1.5	2.0	1.00	.30	N	<10	700	3	15	150	50	37	200
SA01886A	44 20 4	70 54 27	1.5	5.0	1.00	.30	N	10	700	7	20	100	30	28	300
SA01887	44 21 42	70 52 48	1.5	5.0	.70	.50	N	10	700	7	10	70	20	14	50
SA01888A	44 21 39	70 52 47	.7	5.0	.70	.50	N	30	200	7	10	70	20	19	50
SA01889A	44 21 38	70 52 41	.7	3.0	.70	.30	N	10	300	5	10	70	20	18	100
SA01890A	44 20 23	70 52 10	.7	3.0	.70	.20	N	20	300	5	15	70	30	20	50
SA01891A	44 20 22	70 52 46	1.0	3.0	.70	.30	N	10	500	3	10	70	10	9	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued																
SA01841A	1,500	N	20	30	70	19	15	N	300	N	3	100	30	<200	64	200
SA01842A	2,000	N	70	7	70	9	20	15	300	N	7	70	150	N	12	700
SA01843A	700	N	<20	7	30	6	10	N	100	N	1	30	30	N	12	100
SA01844A	2,000	N	50	10	50	11	15	N	500	N	2	70	50	N	13	500
SA01845A	1,000	N	20	10	50	10	15	N	500	N	3	100	70	N	17	500
SA01846A	700	N	<20	7	50	10	10	N	100	N	<1	30	30	N	16	500
SA01847A	2,000	N	N	10	70	27	15	N	200	N	4	70	70	N	50	300
SA01848	700	N	N	7	30	5	15	N	200	N	3	50	70	N	7	70
SA01849A	1,500	N	20	7	30	10	15	<10	200	N	2	50	30	N	15	300
SA01850A	700	N	N	7	30	8	10	N	100	N	1	30	30	N	16	100
SA01852A	1,000	N	20	7	50	9	20	N	500	N	4	50	70	N	19	500
SA01853	1,000	N	N	10	30	12	15	N	300	N	2	50	30	N	60	300
SA01854	1,500	N	20	5	30	8	15	N	200	N	3	30	30	N	12	700
SA01855A	1,500	N	N	20	30	15	15	N	200	N	5	100	150	N	34	200
SA01856	700	N	N	10	30	17	10	N	<100	N	5	50	30	N	41	70
SA01857A	1,000	N	<20	30	70	13	15	N	500	N	2	100	50	N	42	700
SA01858A	2,000	N	20	15	30	10	15	<10	300	N	4	150	100	<200	30	500
SA01859A	2,000	N	20	15	50	10	20	N	100	N	<1	50	70	N	35	700
SA01860A	1,500	N	50	15	30	11	20	N	200	N	3	150	100	N	35	100
SA01861A	1,000	N	N	10	70	13	10	N	200	N	3	50	50	N	37	500
SA01862A	5,000	N	N	20	30	31	5	N	100	N	4	50	20	N	68	70
SA01863A	2,000	N	20	20	70	30	15	N	200	N	3	100	50	N	34	1,000
SA01864A	700	N	20	20	50	16	15	N	200	N	3	100	70	N	66	200
SA01865	700	N	<20	20	50	15	20	N	300	N	3	100	50	N	64	500
SA01866	1,000	N	N	7	30	11	15	N	300	N	1	50	30	N	19	70
SA01867A	1,000	10	N	20	70	17	15	N	200	N	6	70	50	N	64	100
SA01868	1,000	N	<20	10	20	10	10	N	100	N	3	20	30	N	39	70
SA01869A	1,000	N	<20	20	70	22	15	<10	300	N	4	50	70	300	130	500
SA01870A	1,000	N	N	50	50	27	15	N	200	N	5	100	50	N	81	70
SA01871A	2,000	N	70	15	30	16	30	N	200	N	6	150	150	N	49	1,000
SA01872A	700	N	<20	20	50	20	15	N	100	N	6	70	50	<200	70	300
SA01873A	1,000	N	100	5	70	37	15	N	200	N	5	30	70	N	49	300
SA01874	1,500	N	20	7	30	11	15	N	100	100	5	50	150	N	37	1,000
SA01875A	1,000	N	50	10	30	13	15	N	200	100	10	70	300	N	35	300
SA01876A	1,000	N	N	7	20	9	10	N	100	N	4	50	70	N	20	70
SA01877A	700	N	N	7	30	9	10	N	300	N	1	20	150	N	32	300
SA01878A	1,000	N	<20	15	30	15	15	N	300	N	3	50	50	N	34	200
SA01879	1,000	N	N	7	30	11	15	N	500	N	4	50	100	N	41	300
SA01880	700	N	N	10	30	14	5	N	100	N	4	30	20	N	58	100
SA01881A	700	N	N	7	50	8	10	N	300	N	3	30	30	N	17	700
SA01882A	1,000	N	N	20	50	19	10	N	200	N	5	50	150	N	35	200
SA01883A	1,000	N	N	7	30	13	10	N	200	N	2	50	30	N	30	200
SA01884A	700	N	<20	10	50	13	10	N	500	N	1	50	20	N	34	100
SA01885A	1,000	N	N	20	50	16	15	N	300	N	6	50	100	N	88	100
SA01886A	1,000	N	N	20	70	29	15	N	300	N	4	50	150	200	125	500
SA01887	700	N	<20	20	70	12	15	N	500	N	3	100	20	N	38	300
SA01888A	1,500	N	70	10	30	15	15	N	200	N	4	100	150	N	60	200
SA01889A	1,000	N	N	15	50	17	15	N	200	N	3	50	50	N	68	300
SA01890A	1,000	N	N	10	50	19	15	N	200	N	4	70	30	N	56	200
SA01891A	1,000	N	N	10	30	14	15	N	200	N	5	50	30	N	38	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued															
SA01892A	44 19 8	70 52 57	1.0	3.0	.70	.50	N	<10	700	3	10	70	7	5	100
SA01893A	44 19 0	70 52 56	1.5	3.0	1.00	.30	N	15	500	3	15	70	20	19	150
SA01894	44 18 55	70 52 55	1.5	5.0	.70	.30	N	15	500	5	10	70	15	12	50
SA01895A	44 18 58	70 52 51	1.0	1.5	.70	.20	N	<10	500	5	5	50	15	10	100
SA01896A	44 18 54	70 52 50	.3	1.0	.30	.15	N	15	200	3	N	20	<5	6	50
SA01897A	44 19 18	70 52 47	1.5	7.0	1.00	.50	N	10	500	5	10	100	30	12	150
SA01898A	44 21 55	70 58 2	1.0	7.0	.70	.70	N	30	500	3	20	100	15	12	50
SA01899A	44 21 52	70 58 1	1.0	5.0	.70	.20	N	10	500	3	15	50	20	32	50
SA01900A	44 21 36	70 58 12	.5	3.0	.70	.20	N	<10	300	2	15	70	15	16	100
SA01902A	44 20 40	70 57 47	1.5	5.0	.70	.30	N	10	700	15	10	70	30	22	100
SA01903A	44 20 38	70 57 46	1.5	5.0	.70	.30	N	10	500	7	15	100	20	16	100
SA01905A	44 20 32	70 57 56	1.5	2.0	.70	.50	N	<10	300	3	10	70	<5	6	100
SA01906A	44 18 50	70 57 44	.7	3.0	.70	.30	N	15	500	3	15	100	15	11	100
SA01907A	44 18 53	70 57 41	.7	3.0	.70	.20	N	<10	500	1	10	70	15	11	50
SA01911A	44 15 17	70 58 34	1.0	2.0	.70	.20	N	<10	700	3	5	70	15	14	100
SA01912A	44 15 20	70 58 34	1.0	5.0	.70	.20	N	10	700	10	10	70	20	19	50
SA01913A	44 15 19	70 58 39	1.5	5.0	.70	.30	N	20	500	5	10	70	50	32	100
SA01920A	44 28 19	70 51 25	1.0	3.0	.70	.20	N	10	300	5	10	70	10	11	20
SA01921	44 28 22	70 51 24	1.5	--	.70	.70	N	20	500	5	15	100	20	10	50
SA01922A	44 28 14	70 51 5	1.0	3.0	.50	.30	N	30	500	10	10	70	15	9	20
SA01923A	44 28 6	70 50 55	1.5	3.0	.70	.20	N	10	500	3	10	70	20	16	50
SA01924A	44 28 12	70 50 34	1.5	3.0	1.00	.70	N	30	500	7	15	100	15	11	100
SA01925A	44 28 26	70 50 29	1.5	3.0	.70	.30	N	10	500	5	15	100	15	8	150
SA01926A	44 28 4	70 50 8	1.0	2.0	.70	.20	N	<10	300	3	5	70	15	7	100
SA01927	44 28 7	70 50 9	1.5	3.0	.70	.30	N	<10	500	5	10	70	15	11	20
SA01928A	44 29 46	70 54 56	1.5	7.0	1.00	.50	N	10	500	5	15	100	20	11	20
SA01929A	44 29 15	70 54 47	1.5	5.0	.50	.30	N	<10	200	3	10	70	10	7	20
SA01930A	44 29 58	70 55 39	2.0	5.0	.70	.30	N	10	500	3	10	70	7	3	20
SA01931A	44 29 56	70 55 38	2.0	7.0	.70	.50	N	10	500	3	10	70	15	8	20
SA01932A	44 29 52	70 55 59	1.5	5.0	1.00	.50	N	<10	500	3	15	150	10	7	50
SA01933	44 29 37	70 56 6	1.5	2.0	.50	.20	N	10	300	5	10	70	7	5	150
SA01934	44 29 43	70 56 4	1.5	5.0	1.00	.50	N	30	300	5	10	100	10	7	20
SA01935	44 29 2	70 58 37	.7	3.0	.70	.30	N	10	300	2	20	70	20	15	50
SA01936A	44 29 55	70 53 24	1.0	5.0	.70	.30	N	15	500	5	10	70	10	6	200
SA01937A	44 29 46	70 53 39	1.5	2.0	.70	.30	N	10	500	5	10	70	10	9	50
SA01938	44 29 44	70 54 40	1.5	5.0	.70	.15	N	30	500	3	10	1,000	7	7	100
SA01939A	44 28 50	70 57 22	2.0	5.0	.70	.30	N	10	500	7	10	70	15	13	100
SA01940A	44 28 48	70 57 27	1.5	3.0	1.00	.20	N	10	500	5	10	70	20	15	50
SA01941A	44 28 46	70 57 36	1.5	5.0	1.00	.30	N	20	500	3	15	70	100	15	50
SA01942A	44 28 40	70 57 45	1.5	5.0	1.00	.30	N	20	700	3	15	100	20	18	50
SA01943	44 28 50	70 57 39	1.5	5.0	.70	.30	N	<10	700	7	10	100	10	17	50
SA01944A	44 29 1	70 58 53	1.5	5.0	1.00	.30	N	30	300	3	15	100	15	15	20
SA01945A	44 28 54	70 58 46	1.5	3.0	1.00	.30	N	20	500	3	15	100	15	8	50
SA01946	44 29 6	70 57 15	1.5	5.0	1.00	.70	N	20	300	3	15	100	20	14	50
SA01947A	44 29 11	70 57 4	2.0	7.0	.70	.70	N	20	700	7	10	100	15	49	100
SA01951A	44 26 31	70 56 6	1.0	3.0	.70	.30	N	10	700	3	15	70	15	12	50
SA01952A	44 26 32	70 56 11	1.0	3.0	.70	.20	N	20	300	3	50	100	20	16	50
SA01953A	44 26 15	70 56 7	1.0	3.0	.70	.20	N	15	500	2	15	70	20	10	100
SA01954	44 26 17	70 56 5	2.0	7.0	1.00	.50	N	10	700	7	30	70	15	11	50
SA01955A	44 25 14	70 55 40	1.5	5.0	.70	.50	N	30	700	7	10	70	15	16	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued																
SA01892A	700	N	30	10	70	14	15	N	200	N	3	100	30	N	21	700
SA01893A	1,000	N	N	10	70	21	15	N	300	N	6	70	300	N	68	700
SA01894	1,000	N	<20	10	30	17	15	N	300	N	<1	50	50	N	38	100
SA01895A	700	N	N	7	30	15	15	N	200	N	5	20	150	N	36	300
SA01896A	700	N	N	7	30	10	5	N	100	N	3	20	70	N	9	100
SA01897A	1,000	N	30	20	50	15	15	N	300	N	3	150	150	N	45	500
SA01898A	1,000	N	20	30	50	22	15	N	200	N	2	150	50	N	51	500
SA01899A	1,000	N	N	10	50	19	10	N	200	N	5	50	50	N	46	200
SA01900A	700	N	N	10	50	16	10	N	100	N	3	50	20	N	47	70
SA01902A	700	N	<20	15	50	12	15	N	500	N	3	100	300	N	54	200
SA01903A	1,000	N	N	15	30	17	10	N	300	N	3	70	30	N	52	70
SA01905A	1,000	N	<20	7	30	9	15	N	300	N	4	50	30	N	22	200
SA01906A	1,000	N	N	10	70	15	10	N	200	N	3	70	50	N	37	100
SA01907A	700	N	<20	15	70	17	10	N	100	N	4	50	70	N	52	500
SA01911A	700	N	N	15	70	15	10	N	200	N	6	30	100	N	64	100
SA01912A	1,000	N	<20	20	70	22	15	N	300	N	7	50	30	N	80	500
SA01913A	700	N	N	15	50	19	15	N	300	N	4	100	30	N	66	700
SA01920A	700	N	N	10	30	6	15	N	300	N	3	50	20	N	32	100
SA01921	2,000	N	50	20	30	10	20	N	300	N	2	150	30	<200	26	500
SA01922A	700	N	N	10	30	9	10	N	300	N	2	50	10	N	33	70
SA01923A	700	N	<20	15	70	16	15	N	200	N	4	100	30	N	46	70
SA01924A	1,000	N	N	15	70	14	15	N	300	N	3	70	70	N	51	700
SA01925A	2,000	N	N	10	30	16	15	N	200	N	3	70	70	N	31	300
SA01926A	1,000	N	N	10	70	10	10	N	300	N	3	50	30	N	30	70
SA01927	1,000	N	N	15	50	12	15	N	300	N	2	50	30	N	38	200
SA01928A	700	N	N	20	70	10	15	N	300	N	4	150	50	N	42	700
SA01929A	1,500	N	N	10	30	12	15	N	100	N	3	70	30	N	26	700
SA01930A	1,000	N	N	15	50	6	15	N	200	N	4	100	30	N	23	70
SA01931A	1,000	N	20	20	30	9	15	N	300	N	3	150	30	N	34	300
SA01932A	1,000	N	<20	20	30	9	15	N	200	N	2	150	30	N	42	100
SA01933	700	N	N	7	50	11	15	N	200	N	<1	50	20	N	25	300
SA01934	2,000	N	N	15	50	13	15	N	200	N	3	100	50	N	40	200
SA01935	1,000	N	N	20	30	21	15	N	100	N	2	100	30	N	50	200
SA01936A	1,000	N	N	10	70	10	15	N	300	N	4	100	30	N	30	500
SA01937A	1,000	N	N	10	30	10	15	N	300	N	3	70	20	N	33	100
SA01938	1,000	N	N	15	50	10	10	N	300	N	3	100	20	N	28	70
SA01939A	1,500	N	N	10	30	11	15	N	300	N	3	50	50	N	26	100
SA01940A	700	N	N	7	50	16	15	N	300	N	2	50	30	N	62	200
SA01941A	700	N	N	20	30	13	10	N	200	N	<1	100	20	N	46	200
SA01942A	1,000	N	N	20	30	15	15	N	200	N	1	150	30	N	54	100
SA01943	1,000	N	N	10	30	10	15	N	200	N	2	100	20	N	37	100
SA01944A	1,000	N	N	15	30	16	15	N	200	N	3	150	30	N	47	70
SA01945A	700	N	N	20	50	9	15	N	500	N	5	100	50	N	54	100
SA01946	1,500	N	<20	15	100	15	15	N	100	N	2	150	50	N	48	700
SA01947A	1,500	N	<20	15	30	29	20	N	300	N	2	150	30	N	120	300
SA01951A	1,000	N	N	15	30	17	10	N	200	N	3	100	30	N	68	300
SA01952A	2,000	N	N	30	100	56	10	N	300	N	6	100	50	N	58	70
SA01953A	1,500	<5	N	15	50	19	10	N	200	N	5	100	20	N	42	70
SA01954	2,000	N	N	30	50	22	15	N	300	N	3	100	30	N	78	200
SA01955A	1,500	N	N	15	30	11	15	N	300	N	3	100	30	N	62	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued															
SA01956	44 26 0	70 50 11	1.0	3.0	.70	.50	N	30	300	3	5	70	7	5	20
SA01957	44 26 14	70 51 10	1.5	7.0	.70	.50	N	30	200	3	10	70	7	7	N
SA01958	44 26 21	70 51 15	1.5	3.0	.70	.30	N	20	300	7	10	70	15	13	20
SA01959A	44 26 21	70 51 12	1.5	5.0	.70	.30	N	20	300	7	15	100	15	8	100
SA01960	44 26 17	70 51 24	1.0	3.0	.70	.30	N	N	700	7	30	50	15	12	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Gilead, Bethel, Speckled Mountain, and East Stoneham quads--continued																
SA01956	1,500	N	N	10	50	8	15	N	300	N	2	50	20	N	25	100
SA01957	3,000	N	20	7	30	9	20	N	200	N	6	150	70	N	22	70
SA01958	1,500	N	N	10	50	13	15	N	200	N	<1	70	30	N	37	300
SA01959A	1,500	N	N	15	50	14	15	N	200	N	2	150	50	N	40	200
SA01960	2,000	N	N	20	70	20	15	N	300	N	4	50	30	N	62	200

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Bryant Pond, Mount Zircon, Greenwood, and West Paris quads															
SA00154A	44 21 34	70 30 37	1.5	3.0	.7	.30	N	20	700	3	5	70	15	4	300
SA00155A	44 21 19	70 31 5	1.5	5.0	1.0	.70	N	30	500	5	10	100	15	6	50
SA00156A	44 16 52	70 31 0	2.0	2.0	.7	.30	N	15	500	5	15	70	15	11	70
SA00157A	44 16 33	70 30 49	2.0	7.0	.7	.30	N	50	700	5	15	100	15	9	20
SA00356A	44 27 49	70 43 10	.5	1.5	.2	.30	N	10	200	5	5	70	<5	4	20
SA00357A	44 28 29	70 42 11	1.5	5.0	1.0	1.00	N	20	700	5	10	70	7	4	50
SA00358A	44 28 49	70 38 49	.5	.7	.2	.10	N	<10	150	10	5	20	<5	3	20
SA00359A	44 26 59	70 39 16	.7	1.5	.3	.30	N	10	200	3	5	50	<5	4	N
SA00360A	44 26 28	70 39 23	.7	2.0	.5	.30	N	<10	200	3	5	30	N	2	N
SA00361	44 25 26	70 39 47	2.0	3.0	.7	.50	N	70	700	15	10	70	<5	3	20
SA00362A	44 24 28	70 40 58	1.5	15.0	.7	>1.00	N	100	300	5	15	150	10	5	150
SA00364A	44 25 15	70 44 57	3.0	5.0	.7	.70	N	20	700	10	10	70	<5	4	50
SA00366A	44 23 45	70 44 45	.7	1.0	.3	.15	N	<10	700	3	N	20	N	5	200
SA00368A	44 22 14	70 44 51	1.0	5.0	.7	.30	N	10	300	2	10	70	10	7	100
SA00371A	44 16 41	70 43 15	2.0	7.0	1.0	.70	N	30	500	10	15	100	15	12	100
SA00372A	44 15 15	70 43 35	1.5	2.0	.5	.15	N	50	700	3	5	50	5	8	50
SA00373A	44 15 5	70 38 52	2.0	7.0	1.0	.50	N	50	700	5	15	100	10	6	100
SA00374A	44 15 47	70 37 19	1.0	1.5	.7	.15	N	50	300	3	5	50	5	6	50
SA00375A	44 16 6	70 36 38	2.0	5.0	1.0	.20	N	50	500	3	15	100	10	8	100
SA00376A	44 15 42	70 34 14	.5	.7	.2	.10	N	15	150	3	N	20	N	3	N
SA00377A	44 18 57	70 38 23	2.0	2.0	.7	.50	N	30	500	3	5	50	<5	3	20
SA00378A	44 19 36	70 37 46	1.5	3.0	.7	.30	N	15	700	3	10	70	15	7	100
SA00379A	44 18 58	70 39 59	1.0	3.0	.7	.20	N	20	500	3	15	70	7	6	100
SA00380A	44 18 54	70 42 37	.5	2.0	.5	.20	N	20	150	1	10	30	20	28	50
SA00381A	44 18 58	70 42 37	1.0	1.5	.5	.20	N	10	200	5	5	50	5	6	20
SA00382A	44 18 52	70 42 43	1.5	3.0	.7	.30	N	10	700	7	10	70	5	18	200
SA00383A	44 18 43	70 40 37	2.0	5.0	.7	.70	N	30	500	7	10	70	7	8	20
SA00384A	44 19 57	70 39 29	2.0	3.0	.7	.30	N	15	700	5	5	50	<5	6	20
SA00385A	44 20 10	70 40 18	1.5	7.0	.7	1.00	N	20	700	3	10	100	5	4	50
SA00386A	44 20 20	70 41 11	1.5	5.0	.7	.70	N	30	700	3	10	70	7	8	300
SA00436A	44 17 14	70 44 2	1.5	7.0	.7	1.00	N	70	700	3	10	70	30	7	20
SA00437A	44 16 31	70 41 41	1.0	7.0	1.0	.50	N	20	700	3	15	100	15	8	50
SA00438A	44 16 29	70 40 7	.7	1.5	.2	.20	N	10	200	2	5	50	5	5	50
SA00439A	44 19 39	70 37 18	2.0	7.0	.7	.50	3.0	30	700	5	10	100	7	6	20
SA00440A	44 20 49	70 37 9	1.0	1.5	.3	.70	N	20	500	15	5	50	15	9	50
SA00486A	44 27 58	70 43 39	2.0	7.0	.7	.70	N	30	700	2	15	70	15	12	100
SA00488	44 29 7	70 41 30	2.0	10.0	1.0	>1.00	N	20	500	5	15	100	7	11	300
SA00489	44 29 9	70 39 53	1.5	1.5	.7	.30	N	30	300	7	5	70	5	4	50
SA00490A	44 25 18	70 39 7	1.5	3.0	.7	.50	N	10	500	7	10	50	7	6	20
SA00491A	44 24 39	70 37 57	1.5	2.0	.7	.50	N	30	500	5	10	70	30	9	100
SA00492	44 24 4	70 38 44	.7	1.0	.3	.20	N	10	200	3	5	50	7	6	20
SA00493A	44 23 30	70 42 20	1.5	2.0	.5	.20	N	15	500	7	10	30	20	12	50
SA00494A	44 24 23	70 42 58	.7	.7	.3	.15	N	20	500	2	N	10	N	4	N
SA00495	44 24 39	70 43 56	1.5	7.0	.7	.30	N	15	700	3	10	100	20	35	20
SA00496A	44 25 0	70 42 30	1.5	1.5	.7	.30	N	30	300	7	10	70	15	8	50
SA00497A	44 27 31	70 42 36	2.0	3.0	.7	.70	N	10	500	3	10	70	5	5	300
SA00533A	44 19 13	70 35 15	2.0	3.0	.5	.70	N	15	700	5	5	70	20	7	50
SA00534A	44 19 14	70 35 19	2.0	3.0	.7	.70	N	15	300	3	10	50	20	13	20
SA00535	44 18 49	70 36 11	1.0	2.0	.5	.30	N	15	500	3	10	50	15	24	50
SA00536	44 20 45	70 36 52	1.5	3.0	.7	.50	N	10	700	10	10	70	7	8	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Bryant Pond, Mount Zircon, Greenwood, and West Paris quads--continued									
SA00154A	1,500	N	N	10	50	10	15	N	300	N	9.00	50	100	N	13	700
SA00155A	2,000	N	N	20	70	15	20	N	500	N	11.00	100	300	N	17	500
SA00156A	1,000	N	<20	50	50	20	20	N	300	N	1.00	70	50	N	58	500
SA00157A	700	N	N	30	70	12	15	N	700	N	3.00	70	30	N	34	70
SA00356A	1,500	N	N	15	30	11	5	N	200	N	2.00	50	20	N	17	150
SA00357A	1,500	N	20	20	50	8	20	N	200	N	4.00	150	100	N	22	700
SA00358A	700	N	N	15	20	9	5	N	100	N	2.00	30	10	N	15	70
SA00359A	1,500	N	N	20	20	9	5	N	200	N	2.00	50	20	N	18	70
SA00360A	1,000	N	N	7	20	7	10	N	<100	N	<1.00	30	30	N	7	50
SA00361	3,000	N	<20	10	50	6	20	N	500	N	5.00	50	100	N	10	100
SA00362A	>5,000	N	N	10	10	5	30	N	200	N	6.00	70	150	200	12	700
SA00364A	2,000	N	20	10	50	12	20	N	700	N	1.00	70	100	N	7	300
SA00366A	500	N	N	5	30	24	5	N	300	N	1.00	20	30	N	22	300
SA00368A	1,500	N	N	7	30	9	15	N	200	N	2.00	50	50	N	25	100
SA00371A	1,500	N	<20	30	70	25	30	N	700	N	4.00	150	70	<200	53	200
SA00372A	1,000	N	N	7	30	16	10	N	300	N	3.00	30	30	N	12	100
SA00373A	1,500	N	20	30	30	9	15	N	500	N	4.00	100	70	<200	34	100
SA00374A	700	N	N	7	30	30	10	N	300	N	6.00	30	30	N	24	200
SA00375A	700	N	N	30	50	13	15	N	300	N	5.00	150	30	N	38	70
SA00376A	700	N	N	15	10	7	5	N	200	N	5.00	30	10	N	12	50
SA00377A	1,000	N	70	7	50	4	15	N	300	N	3.00	50	30	N	12	200
SA00378A	1,000	N	N	10	30	10	15	N	500	N	3.00	50	30	N	33	500
SA00379A	1,000	N	N	15	30	14	10	N	300	N	4.00	70	20	<200	68	200
SA00380A	1,000	N	N	10	30	30	10	N	100	N	--	50	20	N	74	100
SA00381A	1,000	N	<20	7	30	11	10	N	300	N	1.00	20	30	N	32	300
SA00382A	1,500	N	N	20	50	18	15	N	300	N	1.00	100	50	N	36	100
SA00383A	2,000	N	<20	15	50	17	20	N	500	N	3.00	100	100	N	33	300
SA00384A	1,500	N	20	7	50	20	15	N	500	N	2.00	30	30	N	12	200
SA00385A	2,000	N	50	10	30	23	20	N	100	N	5.00	100	300	N	15	300
SA00386A	1,500	N	20	15	50	20	15	N	300	N	2.00	100	100	N	26	>1,000
SA00436A	1,500	N	20	10	30	10	15	N	500	N	7.00	100	70	N	23	700
SA00437A	1,500	N	N	20	100	23	15	N	300	N	8.00	150	30	<200	54	200
SA00438A	500	N	N	15	30	15	5	N	100	N	4.00	50	30	N	33	100
SA00439A	1,000	N	<20	20	50	12	15	N	700	N	2.00	70	50	N	37	300
SA00440A	700	N	N	20	50	14	15	N	500	N	2.00	70	30	N	26	700
SA00486A	1,500	N	50	20	30	9	20	N	300	N	4.00	150	200	N	21	700
SA00488	3,000	N	70	10	30	16	30	N	300	100	8.00	150	150	N	23	1,000
SA00489	700	N	N	7	50	19	10	N	200	N	2.00	50	20	N	20	300
SA00490A	1,000	N	N	15	50	11	15	N	300	N	4.00	70	30	N	15	200
SA00491A	1,000	N	20	10	70	15	15	N	300	N	7.00	50	70	N	29	700
SA00492	300	N	N	10	30	17	10	N	100	N	3.00	30	10	N	25	100
SA00493A	700	N	N	10	50	32	10	N	200	N	3.00	100	30	N	27	100
SA00494A	500	N	<20	5	20	11	5	N	200	N	1.00	30	10	N	6	70
SA00495	1,000	N	N	15	300	90	15	150	300	N	2.00	100	200	1,500	64	70
SA00496A	1,500	N	N	15	20	12	10	N	200	N	1.00	50	30	N	25	200
SA00497A	1,500	N	N	10	30	14	15	<10	300	N	5.00	70	50	N	18	700
SA00533A	1,500	N	<20	15	30	14	15	N	700	N	7.00	70	50	N	31	300
SA00534A	2,000	N	<20	15	30	19	15	50	300	N	7.00	70	50	N	36	700
SA00535	1,000	N	N	10	70	90	10	70	300	N	3.00	30	30	N	66	50
SA00536	1,500	N	<20	10	30	20	15	N	500	N	6.00	70	50	N	50	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Bryant Pond, Mount Zircon, Greenwood, and West Paris quads--continued															
SA00537	44 20 54	70 36 39	2.0	3.0	.7	.50	N	10	1,000	7	10	70	10	18	150
SA00538A	44 21 28	70 36 13	.7	2.0	.3	.30	N	15	500	7	20	50	30	18	200
SA01165A	44 29 59	70 36 2	1.0	3.0	.7	.50	N	20	500	5	10	70	10	26	N
SA01391A	44 29 42	70 41 46	1.0	7.0	.7	1.00	N	70	700	7	10	70	10	5	150
SA01914A	44 29 22	70 44 54	1.5	7.0	.7	.70	N	70	500	15	15	100	15	10	50
SA01915A	44 29 11	70 44 19	1.5	3.0	.7	.30	N	70	300	10	5	70	50	7	150
SA01916A	44 29 8	70 43 24	1.5	7.0	.7	.50	N	30	500	7	10	100	7	7	20
SA01917A	44 29 57	70 42 17	1.5	7.0	1.0	.70	N	50	500	15	10	150	20	12	20
SA01918A	44 29 22	70 38 14	2.0	7.0	.7	.70	1.0	50	700	10	20	150	15	14	20
SA01919A	44 29 50	70 38 2	1.0	5.0	.7	.50	N	30	700	5	10	100	15	12	50
SA02012A	44 20 11	70 39 51	1.5	2.0	.7	.70	N	20	500	7	5	100	5	2	300
SA02013A	44 20 13	70 41 21	1.0	2.0	.5	1.00	N	30	700	5	10	70	5	3	150
SA02014A	44 20 13	70 41 19	1.0	2.0	.5	.70	N	10	700	5	10	200	<5	3	200
SA02015A	44 21 11	70 41 12	1.0	1.5	.3	.30	N	10	300	3	15	70	15	7	150
SA02016A	44 21 33	70 41 10	1.5	1.5	.5	.50	N	N	700	5	10	50	7	4	50
SA02017A	44 18 57	70 40 50	1.5	2.0	.5	.50	N	20	700	7	10	100	5	3	100
SA02018A	44 18 54	70 40 44	1.5	3.0	.7	.70	N	20	500	7	10	100	10	5	200
SA02019A	44 19 29	70 38 32	1.5	1.5	.5	.50	N	<10	500	7	5	50	7	4	150
SA02020A	44 19 25	70 38 29	1.5	3.0	.7	.30	N	20	1,000	5	10	70	10	9	50
SA02021A	44 19 44	70 38 2	1.5	1.5	.3	.50	N	15	700	7	5	50	<5	2	70
SA02022A	44 19 2	70 36 39	2.0	3.0	.7	.50	N	50	700	10	10	70	30	19	100
SA02023A	44 19 29	70 32 52	1.5	3.0	.7	.50	N	20	700	5	15	100	15	9	200
SA02159A	44 28 14	70 30 3	1.5	5.0	.7	.70	N	15	300	5	10	70	15	25	100
SA02170A	44 28 50	70 30 4	1.5	7.0	1.0	1.00	N	20	500	3	15	100	20	18	50
SA02171A	44 28 50	70 30 1	1.0	2.0	.7	.50	N	30	200	3	10	100	10	12	20
SA02172A	44 28 1	70 30 52	1.0	3.0	.7	.30	N	20	300	3	10	70	20	12	20
SA02173A	44 28 6	70 30 50	1.5	1.5	.5	.20	N	10	300	7	N	30	10	11	100
SA02174A	44 27 47	70 30 52	.7	1.5	.3	.20	N	<10	300	2	5	50	15	16	50
SA02175A	44 27 49	70 30 56	1.5	3.0	.7	.30	N	30	500	5	10	70	70	13	50
SA02176A	44 27 34	70 31 26	1.5	7.0	.7	.70	N	50	300	10	10	70	7	4	200
SA02177A	44 27 36	70 31 25	1.5	3.0	.7	.30	N	30	500	3	5	70	5	4	200
SA02178A	44 27 31	70 31 16	1.0	5.0	.7	.70	N	10	300	3	10	100	15	9	200
SA02179A	44 26 51	70 32 52	1.0	3.0	.7	.30	N	10	500	5	5	50	5	3	20
SA02180A	44 26 53	70 33 10	1.5	3.0	.7	.20	N	10	700	3	15	70	20	19	100
SA02181A	44 26 3	70 33 11	.5	1.0	.3	.15	N	10	200	2	N	50	10	15	50
SA02182A	44 26 12	70 33 32	.5	3.0	.5	.20	N	30	300	2	10	70	15	15	50
SA02183A	44 27 42	70 32 22	1.0	3.0	.7	.30	N	30	200	7	5	100	10	16	50
SA02184	44 26 47	70 35 16	1.5	3.0	.7	.30	N	20	700	5	10	70	15	10	20
SA02185A	44 25 59	70 35 21	1.0	3.0	.5	.50	N	30	300	15	15	100	15	13	50
SA02186A	44 25 56	70 35 35	.7	1.5	.5	.30	N	50	700	2	5	70	<5	2	20
SA02187A	44 25 54	70 35 40	1.5	3.0	.7	.30	N	20	700	5	10	70	15	9	50
SA02188A	44 27 12	70 36 3	1.0	3.0	.7	.30	N	20	500	5	10	50	5	4	N
SA02189A	44 26 37	70 36 53	.7	7.0	.7	.70	N	20	500	2	15	100	15	17	150
SA02190A	44 26 40	70 36 53	.7	2.0	.5	.50	N	15	200	3	10	50	7	22	50
SA02191A	44 26 53	70 36 44	1.5	2.0	.7	.30	N	10	300	2	5	50	<5	2	N
SA02192A	44 27 35	70 36 19	2.0	3.0	.7	.70	N	20	700	15	15	70	7	5	100
SA02193A	44 27 58	70 35 46	1.0	1.5	.7	.30	N	30	500	15	5	50	5	4	100
SA02195	44 27 14	70 35 11	1.5	1.5	.7	.30	N	30	500	5	5	100	7	7	20
SA02196A	44 28 21	70 37 8	.7	1.0	.3	.20	N	N	300	5	N	20	5	4	20
SA02197A	44 26 45	70 34 18	.5	1.0	.3	.20	N	15	200	7	5	30	5	7	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Bryant Pond, Mount Zircon, Greenwood, and West Paris quads--continued																
SA00537	1,000	N	N	10	50	16	15	N	500	N	3.00	50	100	N	36	100
SA00538A	1,500	N	N	30	30	25	10	N	100	N	3.00	100	70	N	66	700
SA01165A	1,000	N	20	20	30	12	15	N	200	N	1.00	50	30	N	58	100
SA01391A	1,000	N	N	15	50	15	15	N	100	100	<1.00	100	50	N	22	200
SA01914A	2,000	N	50	20	50	16	20	N	200	N	4.00	150	70	N	50	300
SA01915A	1,500	N	N	7	30	14	15	N	200	N	3.00	30	100	N	24	100
SA01916A	1,500	N	N	10	50	17	15	N	200	N	2.00	70	30	N	28	700
SA01917A	1,500	N	<20	20	30	9	15	N	300	N	2.00	50	50	N	34	300
SA01918A	1,500	N	N	20	70	28	15	10	300	N	5.00	150	30	N	51	700
SA01919A	1,000	N	N	20	30	14	15	N	200	N	1.00	70	30	N	45	500
SA02012A	5,000	N	N	15	30	10	30	N	700	100	.96	70	100	N	9	1,000
SA02013A	1,500	N	30	20	30	13	30	N	300	N	1.30	100	150	N	15	700
SA02014A	3,000	N	20	20	50	15	20	N	300	N	.88	100	70	N	13	500
SA02015A	1,500	N	N	30	50	19	10	N	200	N	1.00	100	50	N	31	300
SA02016A	1,000	N	<20	15	50	14	15	N	300	N	.75	70	70	N	11	500
SA02017A	2,000	N	20	30	50	11	20	N	300	N	1.40	70	70	N	35	500
SA02018A	3,000	N	30	30	30	16	30	N	300	N	1.50	100	70	N	49	700
SA02019A	1,500	N	N	10	30	12	20	N	300	N	2.20	50	70	N	14	300
SA02020A	1,500	N	<20	30	50	16	15	N	500	N	.62	70	70	N	60	700
SA02021A	700	N	<20	15	30	12	10	N	500	N	.58	70	50	N	11	200
SA02022A	1,500	N	<20	30	30	19	20	N	300	N	.78	100	70	N	27	300
SA02023A	1,000	N	30	50	30	22	30	N	300	N	.88	150	100	N	43	700
SA02159A	1,500	N	20	10	30	16	15	N	200	N	<1.00	70	70	N	41	300
SA02170A	1,500	N	20	30	30	13	15	<10	300	N	2.00	150	50	N	33	700
SA02171A	1,000	N	N	15	50	21	15	N	300	N	1.00	70	30	N	28	700
SA02172A	1,500	N	N	10	30	12	15	N	100	N	3.00	30	30	N	32	50
SA02173A	500	N	N	7	30	11	10	N	200	N	3.00	30	20	N	36	200
SA02174A	700	N	N	10	20	11	10	N	<100	N	2.00	30	30	N	37	100
SA02175A	1,500	N	N	10	30	10	15	N	300	N	3.00	50	30	N	29	70
SA02176A	3,000	N	N	15	30	8	20	N	300	N	8.00	100	150	N	16	700
SA02177A	1,500	N	N	7	30	8	15	N	300	N	3.00	50	70	N	18	700
SA02178A	2,000	N	N	7	20	8	15	N	100	100	15.00	50	300	N	20	100
SA02179A	1,500	N	<20	7	30	6	15	N	300	N	4.00	30	70	N	10	100
SA02180A	1,000	N	N	20	70	13	10	N	100	N	3.00	30	20	N	44	200
SA02181A	700	N	N	7	30	15	5	N	<100	N	3.00	20	20	N	27	70
SA02182A	700	N	N	15	30	12	10	N	<100	N	3.00	50	70	N	44	200
SA02183A	1,500	N	N	15	30	12	5	N	200	N	5.00	50	50	N	37	300
SA02184	1,000	N	<20	15	50	12	15	N	500	N	3.00	50	30	N	21	100
SA02185A	1,000	N	N	15	30	12	10	N	200	N	3.00	100	30	N	44	500
SA02186A	700	N	<20	7	30	8	10	N	300	N	2.00	50	20	N	16	200
SA02187A	700	N	<20	15	50	10	15	N	300	N	4.00	70	50	N	35	200
SA02188A	700	N	N	10	30	6	10	N	300	N	3.00	50	20	N	15	100
SA02189A	1,000	N	70	15	30	10	15	N	100	N	4.00	150	70	N	28	700
SA02190A	700	N	N	7	30	13	10	N	100	N	2.00	50	30	N	47	700
SA02191A	700	N	<20	7	30	7	10	N	200	N	<1.00	30	30	N	9	100
SA02192A	2,000	N	<20	10	50	15	15	N	500	N	2.00	70	70	N	28	100
SA02193A	500	N	N	7	30	11	10	N	200	N	3.00	20	30	N	17	300
SA02195	700	N	N	7	50	10	15	N	300	N	3.00	30	50	N	18	500
SA02196A	700	N	N	7	30	8	5	N	<100	N	2.00	20	10	N	18	100
SA02197A	700	N	N	7	30	17	5	N	100	N	2.00	30	20	N	33	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Bryant Pond, Mount Zircon, Greenwood, and West Paris quads--continued															
SA02198A	44 29 40	70 34 12	1.0	3.0	.7	.30	.5	20	700	3	15	100	20	14	50
SA02199A	44 29 39	70 34 23	1.0	3.0	.7	.30	N	30	700	3	10	70	10	8	100
SA02200A	44 29 37	70 34 21	1.5	2.0	.7	.30	N	30	500	10	5	70	15	8	150
SA02201A	44 24 34	70 30 42	1.0	3.0	.7	.20	N	<10	500	3	5	150	5	11	20
SA02202A	44 24 35	70 30 46	.7	1.5	.5	.15	N	30	500	5	10	70	10	7	100
SA02203A	44 24 54	70 31 44	2.0	3.0	.7	.50	N	20	700	7	5	50	20	16	100
SA02204A	44 25 19	70 32 9	1.0	1.5	.5	.20	N	20	300	5	10	20	10	11	20
SA02205A	44 22 58	70 37 9	1.5	3.0	.7	.50	N	10	700	7	5	50	10	5	50
SA02206A	44 23 27	70 35 47	1.5	1.5	.5	.50	N	20	300	15	5	70	15	11	150
SA02207A	44 23 31	70 34 41	1.0	2.0	.7	.20	N	20	700	5	5	70	30	24	100
SA02208A	44 23 38	70 34 39	1.5	5.0	.7	.30	N	20	700	5	10	100	20	25	100
SA02209A	44 23 39	70 34 43	1.5	5.0	.7	.30	N	20	700	10	10	70	20	16	50
SA02210A	44 23 4	70 33 54	.7	2.0	.5	.30	N	10	500	3	10	50	15	10	150
SA02211A	44 23 6	70 33 42	1.5	3.0	.7	.50	N	20	700	5	15	50	15	7	50
SA02212A	44 23 28	70 33 37	.7	1.5	.7	.20	N	20	300	3	10	50	20	19	100
SA02213A	44 23 27	70 33 35	1.0	1.5	.5	.30	N	20	300	5	5	70	15	9	100
SA02214A	44 22 56	70 33 31	.7	3.0	.7	.20	N	<10	700	2	10	70	20	12	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
						Bryant Pond, Mount Zircon, Greenwood, and West Paris quads--continued										
SA02198A	1,000	N	N	30	50	14	15	N	200	N	1.00	50	20	N	50	200
SA02199A	700	N	<20	15	50	12	15	10	200	N	3.00	50	30	N	34	100
SA02200A	700	N	N	15	50	10	15	N	200	N	<1.00	30	30	N	31	200
SA02201A	1,500	N	<20	7	30	10	15	N	300	N	4.00	30	30	N	26	100
SA02202A	700	N	N	15	50	11	5	N	300	N	2.00	50	20	N	27	200
SA02203A	2,000	N	N	7	70	13	15	N	500	N	5.00	30	200	N	38	700
SA02204A	1,500	N	N	7	30	12	10	N	100	N	5.00	30	30	N	34	500
SA02205A	1,500	N	N	5	50	8	15	N	300	N	3.00	30	100	N	12	700
SA02206A	1,000	N	N	10	30	9	15	N	500	N	1.00	50	150	N	23	500
SA02207A	700	N	N	10	50	17	15	N	200	N	4.00	30	50	N	68	200
SA02208A	1,000	N	N	20	50	18	15	N	300	N	3.00	50	30	N	66	50
SA02209A	700	N	N	15	30	10	15	N	300	N	6.00	100	30	N	40	300
SA02210A	1,500	N	50	7	50	12	15	N	100	N	7.00	30	30	N	26	700
SA02211A	1,000	N	20	15	50	12	15	N	300	N	7.00	50	30	N	26	300
SA02212A	1,500	N	N	10	30	20	5	N	200	N	3.00	30	150	N	49	100
SA02213A	700	N	N	7	70	15	15	N	200	N	2.00	30	30	N	33	300
SA02214A	700	N	N	10	50	14	15	N	100	N	3.00	30	30	N	43	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Worthley Pond, Canton, West Sumner, and Buckfield quads									
SA00128A	44 17 47	70 23 28	1.5	3.00	1.00	1.00	N	50	500	3	15	100	10	8	200
SA00129A	44 17 36	70 24 5	2.0	1.50	.70	.30	N	50	700	7	5	70	7	5	50
SA00130A	44 18 29	70 25 34	1.5	3.00	.70	.30	N	50	500	5	10	100	50	29	100
SA00131A	44 18 32	70 26 6	2.0	7.00	1.00	.50	N	70	500	2	10	70	7	6	150
SA00132A	44 19 22	70 27 9	1.5	3.00	.70	.20	N	70	700	3	10	100	10	8	50
SA00133A	44 18 33	70 29 17	2.0	3.00	.70	.50	N	30	500	3	5	70	<5	3	50
SA00134A	44 16 22	70 29 55	2.0	2.00	1.00	.30	N	20	500	5	5	500	7	5	100
SA00135A	44 21 49	70 23 13	3.0	5.00	1.50	.30	N	70	500	3	10	150	10	8	20
SA00137A	44 20 37	70 17 53	3.0	7.00	1.00	.30	N	70	700	7	10	100	7	58	50
SA00138A	44 20 28	70 18 15	1.0	2.00	.30	.50	N	20	300	7	5	50	<5	5	300
SA00139A	44 21 34	70 21 53	2.0	5.00	1.50	.30	N	50	500	5	15	100	20	18	N
SA00140A	44 19 29	70 19 58	1.5	7.00	.70	.20	N	70	500	7	5	70	5	5	50
SA00141A	44 18 25	70 20 32	2.0	7.00	1.50	.50	N	50	700	30	20	150	20	18	100
SA00142A	44 17 30	70 20 34	2.0	7.00	.70	.70	N	70	200	3	10	500	5	7	20
SA00143A	44 18 12	70 19 8	1.0	2.00	.20	.30	N	30	500	3	10	30	7	5	20
SA00144A	44 18 0	70 18 46	1.0	3.00	.50	.50	N	70	300	5	10	50	5	5	200
SA00145A	44 18 30	70 17 39	3.0	5.00	1.50	.30	N	30	700	5	10	150	10	13	20
SA00146A	44 21 31	70 17 51	1.0	3.00	.70	.30	N	15	500	5	50	50	7	10	20
SA00147A	44 21 44	70 17 26	2.0	7.00	.70	.70	N	150	700	7	10	100	30	18	50
SA00148A	44 21 47	70 15 19	.7	10.00	.50	>1.00	N	50	150	3	15	150	<5	3	50
SA00206A	44 22 1	70 29 46	.5	.30	.07	.07	N	<10	100	2	N	20	20	49	20
SA00207A	44 21 46	70 27 27	.7	2.00	.30	.30	N	30	300	1	10	50	30	21	50
SA00208A	44 18 44	70 25 45	1.5	3.00	.70	.30	N	50	500	5	10	70	15	14	150
SA00209A	44 17 57	70 23 11	1.5	1.00	.30	.20	N	10	500	3	5	50	5	6	20
SA00210A	44 17 10	70 22 38	1.5	1.00	.30	.20	N	10	500	3	5	30	7	7	100
SA00211A	44 17 10	70 25 23	1.0	2.00	.50	.30	.5	50	500	3	10	50	20	24	100
SA00212A	44 20 44	70 24 23	1.5	3.00	.70	.30	N	30	300	3	20	70	30	35	100
SA00883A	44 29 34	70 15 50	1.5	3.00	.70	.30	N	70	700	5	10	70	7	5	20
SA00884A	44 29 30	70 16 5	1.0	3.00	.70	.30	N	50	500	3	15	70	30	21	50
SA00885A	44 29 26	70 16 26	.5	2.00	.50	.30	N	50	500	3	5	70	15	7	50
SA00886A	44 29 4	70 17 14	1.5	5.00	.70	1.00	N	50	700	5	15	100	20	11	150
SA00887A	44 29 19	70 17 49	1.5	7.00	.70	.30	N	70	500	10	15	100	20	10	50
SA00888A	44 29 27	70 19 25	2.0	7.00	.70	.30	N	50	700	10	10	70	7	5	20
SA00889A	44 29 32	70 19 47	1.5	7.00	.70	.30	N	70	300	5	10	70	20	5	50
SA00890A	44 29 35	70 20 16	1.0	3.00	.70	.30	N	70	500	7	15	100	15	14	100
SA00891A	44 29 24	70 21 7	.7	.70	.07	.20	N	15	150	3	N	N	20	27	50
SA00892A	44 29 42	70 22 5	1.5	5.00	.70	.30	N	30	700	15	10	70	7	9	50
SA00893A	44 28 48	70 16 56	1.5	7.00	.70	.70	N	30	700	5	10	100	10	7	50
SA00894A	44 28 19	70 18 0	.7	2.00	.50	.15	N	20	500	1	5	30	5	6	50
SA00895A	44 26 34	70 18 28	1.5	1.00	.30	.30	N	30	500	10	5	20	<5	1	N
SA00897A	44 27 6	70 19 5	1.5	7.00	.70	.70	N	30	700	7	10	150	20	10	150
SA00898A	44 27 46	70 19 47	3.0	7.00	1.00	.30	N	30	700	10	15	100	20	19	100
SA00899A	44 28 20	70 19 42	1.5	3.00	.70	.70	N	70	700	7	10	100	10	6	50
SA00900A	44 28 22	70 19 43	1.5	3.00	.70	.50	N	50	500	7	5	50	7	5	20
SA02101A	44 29 4	70 21 17	1.0	5.00	.70	.70	N	30	700	2	15	100	10	7	100
SA02102A	44 29 9	70 22 11	1.5	3.00	.70	.30	N	30	500	15	10	70	10	6	50
SA02103A	44 24 51	70 16 48	1.5	2.00	.70	.20	N	20	300	7	5	70	5	2	N
SA02104A	44 25 5	70 16 39	1.5	3.00	.70	.30	N	30	500	15	10	70	10	4	20
SA02105A	44 26 25	70 16 0	2.0	3.00	.70	.30	N	30	700	7	5	50	7	3	100
SA02106A	44 22 45	70 15 4	2.0	5.00	.70	.30	N	20	700	15	10	100	30	20	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Worthley Pond, Canton, West Sumner, and Buckfield quads--continued																
SA00128A	2,000	N	50	30	30	11	30	N	300	N	5	100	150	N	31	200
SA00129A	700	N	N	15	100	12	10	N	700	N	9	30	30	N	23	700
SA00130A	1,000	N	N	50	70	14	15	N	500	N	5	50	50	N	64	300
SA00131A	2,000	N	20	20	50	10	20	N	300	N	2	70	100	N	18	70
SA00132A	1,500	N	N	15	70	10	15	N	500	N	<1	50	50	N	27	50
SA00133A	1,000	N	50	10	30	7	15	N	500	N	4	50	50	N	12	700
SA00134A	1,500	N	N	15	70	12	15	N	500	N	--	50	70	N	22	300
SA00135A	1,500	N	N	30	50	23	15	N	500	N	1	50	50	<200	30	100
SA00137A	1,000	N	N	20	100	33	15	N	700	N	2	100	30	N	94	50
SA00138A	3,000	N	N	15	20	10	30	15	200	100	8	70	150	N	16	150
SA00139A	1,500	N	N	30	150	26	15	N	500	N	--	100	70	N	54	500
SA00140A	2,000	N	N	10	50	10	15	N	500	N	2	50	100	N	11	100
SA00141A	1,500	N	N	50	100	31	15	N	700	N	--	150	70	200	70	100
SA00142A	>5,000	N	20	15	30	13	30	N	300	N	10	100	150	<200	10	200
SA00143A	2,000	N	N	20	50	14	30	N	300	N	2	50	70	N	17	100
SA00144A	3,000	N	N	20	30	10	30	N	200	N	2	70	300	N	14	200
SA00145A	2,000	N	N	30	70	23	15	N	500	N	6	50	50	N	76	700
SA00146A	5,000	N	N	30	50	27	15	N	300	N	29	100	50	<200	72	70
SA00147A	3,000	N	<20	15	50	17	20	N	500	N	5	70	100	N	24	700
SA00148A	>5,000	N	<20	7	N	10	50	N	<100	N	2	70	500	200	7	500
SA00206A	200	N	N	N	10	43	N	N	100	N	3	20	20	N	88	70
SA00207A	1,500	N	N	20	50	20	15	10	200	N	<1	50	70	N	33	300
SA00208A	3,000	N	50	20	50	11	20	N	300	N	5	70	150	N	32	300
SA00209A	700	N	N	7	50	12	10	N	300	N	2	30	70	N	18	200
SA00210A	1,000	N	N	5	30	9	10	N	300	N	4	20	30	N	14	300
SA00211A	1,000	N	N	15	50	12	10	N	200	N	3	50	50	N	42	100
SA00212A	1,500	<5	N	30	70	34	15	N	100	N	8	100	50	N	82	700
SA00883A	1,000	N	<20	15	50	10	15	N	500	N	2	50	20	N	19	100
SA00884A	2,000	N	N	15	70	18	10	N	200	N	3	70	30	N	64	500
SA00885A	700	N	N	15	30	15	15	N	100	N	6	50	30	N	37	200
SA00886A	1,000	N	50	30	50	16	20	N	200	N	<1	150	50	N	34	500
SA00887A	1,000	N	N	20	50	13	15	N	300	N	2	70	70	N	37	200
SA00888A	1,500	N	N	15	50	9	15	N	500	N	2	50	70	N	20	70
SA00889A	2,000	N	<20	15	30	9	15	N	200	N	2	50	100	N	16	70
SA00890A	1,000	N	<20	30	30	18	15	N	200	N	4	100	30	N	76	500
SA00891A	500	N	N	<5	<10	25	N	N	100	N	2	20	20	N	54	100
SA00892A	1,500	N	N	20	30	12	15	N	300	N	<1	70	50	N	27	70
SA00893A	700	N	20	20	70	10	15	N	300	N	3	150	50	N	29	700
SA00894A	700	N	N	7	30	14	10	N	100	N	2	30	30	N	19	70
SA00895A	700	N	N	7	30	6	10	N	300	N	2	30	10	N	7	200
SA00897A	2,000	N	20	15	30	11	15	15	300	N	5	100	150	N	25	700
SA00898A	1,500	N	N	30	70	11	20	N	500	N	<1	150	70	N	29	200
SA00899A	500	N	<20	20	50	15	15	N	300	N	<1	100	150	N	26	500
SA00900A	1,000	N	<20	7	30	11	15	N	300	N	1	50	70	N	15	200
SA02101A	700	N	20	15	50	18	15	N	100	N	3	150	70	N	31	700
SA02102A	1,000	N	N	10	30	14	10	N	300	N	1	50	50	N	26	100
SA02103A	1,000	N	N	10	30	6	15	N	300	N	2	50	50	<200	10	50
SA02104A	1,500	N	N	10	30	11	15	N	300	N	1	50	50	N	17	100
SA02105A	700	N	<20	10	70	10	10	N	300	N	4	50	20	N	12	70
SA02106A	1,500	N	<20	20	100	32	15	15	500	N	2	70	70	<200	44	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Worthley Pond, Canton, West Sumner, and Buckfield quads--continued															
SA02107A	44 22 55	70 15 52	1.5	3.00	.50	.50	N	30	500	3	10	70	15	6	N
SA02108A	44 22 47	70 16 9	1.5	3.00	.70	.50	N	50	700	15	10	100	15	8	50
SA02109A	44 22 49	70 16 5	1.5	5.00	.70	.70	N	30	500	15	10	100	15	8	100
SA02110A	44 24 3	70 15 43	1.5	5.00	.70	.30	N	30	700	5	10	70	30	54	20
SA02111A	44 24 12	70 16 37	1.5	7.00	.70	.70	N	70	500	7	10	70	5	6	20
SA02112A	44 24 3	70 16 37	.7	3.00	.50	.30	N	30	300	3	10	100	10	10	20
SA02113A	44 25 40	70 15 35	1.0	3.00	.50	.30	N	30	500	3	10	70	7	7	100
SA02114A	44 26 32	70 15 32	1.5	3.00	.50	.30	N	30	700	7	5	100	7	6	50
SA02115A	44 27 37	70 16 46	1.5	1.50	.50	.50	N	30	700	10	5	30	7	4	150
SA02116A	44 27 46	70 16 11	1.5	2.00	.70	.20	N	30	700	3	10	70	<5	3	50
SA02117A	44 27 51	70 15 48	1.0	1.50	.50	.20	N	10	500	3	5	70	7	2	N
SA02118A	44 27 34	70 15 23	1.5	2.00	.70	.15	N	10	700	7	5	50	7	4	N
SA02119A	44 28 8	70 16 54	.2	.30	.05	.07	N	10	150	2	N	10	20	37	50
SA02120A	44 27 55	70 17 29	1.5	2.00	.50	.50	N	30	700	10	5	70	5	4	20
SA02121A	44 26 11	70 21 14	2.0	7.00	.70	.50	N	70	500	10	5	100	7	4	50
SA02122A	44 25 41	70 21 14	1.5	2.00	.70	.30	N	50	500	20	10	50	15	9	N
SA02123A	44 25 32	70 21 39	2.0	7.00	.70	.70	N	100	500	5	10	100	10	5	20
SA02124A	44 25 30	70 22 2	1.0	1.50	.50	.20	N	30	300	5	5	70	7	6	50
SA02125A	44 25 17	70 21 18	1.0	1.50	.30	.30	N	30	500	7	5	50	5	3	150
SA02126A	44 26 23	70 19 42	1.5	3.00	.50	.30	N	30	700	10	10	70	7	7	50
SA02128A	44 25 58	70 20 16	2.0	5.00	1.00	.30	N	70	700	3	10	70	7	8	20
SA02129A	44 27 14	70 21 10	2.0	5.00	.70	.50	N	70	700	7	15	100	50	32	70
SA02130A	44 27 38	70 21 13	1.0	3.00	.50	.20	N	30	500	5	10	70	7	6	50
SA02131A	44 28 22	70 22 46	2.0	3.00	.70	.20	N	30	500	7	10	70	30	24	50
SA02132A	44 27 58	70 23 20	1.5	3.00	.70	.50	N	30	500	5	10	70	15	7	20
SA02133A	44 27 19	70 23 53	1.5	5.00	.70	.50	N	50	700	5	10	70	10	9	150
SA02134A	44 27 12	70 24 4	1.5	3.00	.70	.70	N	30	500	15	10	70	15	10	100
SA02135A	44 26 56	70 24 36	1.5	1.50	.30	.15	N	15	300	7	5	20	N	4	N
SA02136A	44 27 24	70 24 30	2.0	5.00	.70	.30	N	30	700	10	10	70	10	20	50
SA02137A	44 28 24	70 23 53	1.0	1.50	.70	.30	N	50	300	7	5	100	15	13	50
SA02138A	44 27 54	70 24 26	1.0	2.00	.70	.30	N	20	300	7	10	70	15	7	50
SA02139A	44 25 47	70 25 32	.5	.05	.03	.05	N	15	200	5	N	10	10	40	100
SA02140A	44 25 41	70 25 35	1.0	2.00	.70	.50	N	<10	700	3	10	70	30	20	150
SA02141A	44 24 36	70 25 30	.7	1.50	.30	.20	N	30	200	3	5	50	7	5	50
SA02142A	44 24 16	70 24 0	1.5	3.00	.70	.20	N	30	300	3	10	70	10	8	20
SA02143A	44 24 5	70 23 29	2.0	7.00	1.50	.30	N	20	700	5	20	150	10	10	100
SA02144A	44 25 20	70 23 4	2.0	3.00	.70	.50	N	50	500	15	10	70	15	11	100
SA02145A	44 24 22	70 26 25	1.5	1.50	.70	.20	N	20	150	1	5	70	5	12	50
SA02146A	44 24 25	70 27 28	1.5	1.50	.70	.30	N	30	500	7	5	70	15	3	50
SA02147A	44 25 2	70 27 53	1.0	2.00	.70	.20	N	30	300	3	10	150	15	11	50
SA02148A	44 24 35	70 27 45	.5	1.00	.50	.15	N	10	150	5	5	50	5	5	N
SA02149A	44 24 4	70 28 1	1.5	1.50	.70	.20	N	15	300	10	5	50	7	2	100
SA02151A	44 23 57	70 28 51	1.5	3.00	.50	.30	N	10	700	3	5	50	5	3	50
SA02152A	44 29 24	70 28 47	1.5	3.00	.70	.30	N	20	700	3	10	70	15	7	50
SA02153A	44 29 10	70 28 56	2.0	5.00	.70	.50	N	20	700	7	15	70	10	16	100
SA02154A	44 29 4	70 27 49	1.0	3.00	.70	.50	N	30	500	5	5	70	7	4	20
SA02155A	44 29 11	70 27 14	1.0	5.00	.70	>1.00	N	15	700	7	10	150	7	7	100
SA02156A	44 28 47	70 29 15	2.0	7.00	1.00	.70	N	10	700	7	10	100	5	6	20
SA02157A	44 28 33	70 29 28	2.0	5.00	1.00	.70	N	20	500	5	5	70	15	13	150
SA02158A	44 28 23	70 29 50	1.5	2.00	.70	.30	N	20	500	5	10	50	15	29	N

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Worthley Pond, Canton, West Sumner, and Buckfield quads--continued																
SA02107A	1,000	N	<20	10	30	14	15	N	300	N	23	50	50	N	25	300
SA02108A	1,000	N	N	15	50	13	15	N	300	N	3	70	70	N	32	300
SA02109A	1,000	N	20	10	50	10	15	N	300	N	5	70	70	N	21	700
SA02110A	1,500	N	<20	15	50	28	15	15	300	N	3	70	50	N	88	500
SA02111A	2,000	N	30	7	30	11	20	N	300	N	1	50	100	N	23	300
SA02112A	1,000	N	20	15	50	19	15	N	200	N	5	70	30	N	51	300
SA02113A	700	N	N	10	50	22	10	<10	100	N	1	70	30	N	49	700
SA02114A	1,000	N	N	10	70	12	15	N	300	N	4	50	30	N	29	200
SA02115A	700	N	<20	7	50	10	10	N	500	N	<1	30	20	N	16	100
SA02116A	500	N	<20	10	70	8	15	N	300	N	2	50	30	N	14	300
SA02117A	700	N	N	10	50	10	10	N	200	N	3	50	20	N	11	200
SA02118A	700	N	N	10	50	8	15	<10	300	N	3	50	20	N	14	100
SA02119A	150	N	N	<5	10	38	N	N	N	N	--	20	10	N	82	50
SA02120A	700	N	<20	10	70	13	10	N	300	N	1	50	20	N	16	70
SA02121A	2,000	N	<20	10	50	9	15	N	300	N	2	70	100	N	15	100
SA02122A	700	N	N	15	70	8	10	N	300	N	5	50	30	N	28	70
SA02123A	3,000	N	150	10	50	9	20	N	300	N	1	50	150	N	11	500
SA02124A	700	N	N	10	70	14	5	N	200	N	4	50	20	N	19	70
SA02125A	700	N	N	10	30	11	10	N	200	N	3	30	50	N	18	200
SA02126A	1,500	N	N	10	70	11	15	N	300	N	4	50	70	N	28	200
SA02128A	1,500	N	N	10	30	9	15	N	300	N	2	70	100	N	21	500
SA02129A	1,500	N	<20	30	70	25	15	N	300	N	4	100	70	<200	68	300
SA02130A	1,000	N	N	10	50	12	15	N	100	N	3	50	30	N	22	300
SA02131A	700	N	N	10	70	16	10	15	300	N	1	30	30	N	44	100
SA02132A	1,500	N	<20	15	50	11	15	N	300	N	2	50	50	N	25	300
SA02133A	1,000	N	<20	20	70	12	15	N	300	N	3	70	50	N	25	200
SA02134A	700	N	50	15	50	13	15	N	300	N	1	70	70	N	26	500
SA02135A	1,000	N	N	7	50	7	10	N	200	N	<1	15	30	N	10	70
SA02136A	1,000	N	20	20	50	17	15	N	300	N	5	100	150	N	54	700
SA02137A	700	N	N	15	150	18	10	150	200	N	4	50	30	N	58	100
SA02138A	700	N	N	15	70	14	10	N	100	N	6	50	20	N	26	300
SA02139A	50	N	N	N	10	40	N	N	100	N	1	20	30	N	32	50
SA02140A	1,000	N	N	10	50	18	15	N	100	N	<1	30	50	N	41	700
SA02141A	700	N	N	7	30	17	10	N	100	N	1	20	20	N	19	200
SA02142A	1,500	N	<20	15	50	12	15	N	300	N	2	50	30	N	28	70
SA02143A	1,500	N	N	30	50	25	20	15	500	N	2	100	50	N	49	100
SA02144A	1,500	N	20	20	70	12	15	N	500	N	3	50	70	N	39	300
SA02145A	700	N	<20	20	20	11	10	N	100	N	3	30	30	N	35	100
SA02146A	700	N	N	7	50	5	15	N	500	N	2	30	50	N	8	500
SA02147A	1,500	N	N	15	50	15	5	N	200	N	4	50	20	N	39	100
SA02148A	700	N	N	7	20	9	5	N	200	N	1	20	20	N	17	100
SA02149A	1,000	N	N	7	50	8	10	N	500	N	2	20	30	N	11	50
SA02151A	1,500	N	<20	7	50	7	10	N	700	N	<1	30	30	N	13	100
SA02152A	1,000	N	20	7	70	20	10	N	300	N	3	50	30	N	26	300
SA02153A	1,000	N	70	30	70	26	15	10	500	N	3	100	150	N	51	200
SA02154A	1,000	N	30	10	30	7	15	N	300	N	2	50	70	N	13	500
SA02155A	1,500	N	100	10	50	8	20	N	100	N	2	100	70	N	22	500
SA02156A	1,000	N	<20	20	30	7	20	N	700	N	<1	70	50	N	16	200
SA02157A	1,500	N	<20	10	50	13	15	10	500	N	4	50	70	N	34	700
SA02158A	1,000	N	N	15	50	19	10	<10	200	N	6	100	20	N	56	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Worthley Pond, Canton, West Sumner, and Buckfield quads--continued															
SA02160A	44 27 43	70 28 13	2.0	3.00	1.00	.50	N	30	700	10	10	100	7	8	20
SA02161A	44 27 37	70 27 44	1.0	2.00	.50	.30	N	N	200	3	N	30	<5	4	N
SA02162A	44 27 46	70 27 48	1.0	2.00	.50	.70	N	30	300	7	5	50	5	4	20
SA02163A	44 24 12	70 28 58	1.5	1.50	.50	.30	N	30	500	7	N	70	7	3	50
SA02164A	44 25 8	70 29 19	2.0	3.00	.70	.50	N	20	700	7	15	70	20	15	100
SA02165A	44 25 12	70 29 17	1.0	2.00	.50	.20	N	N	300	3	10	20	20	11	100
SA02166A	44 25 7	70 28 59	1.0	3.00	.50	.70	N	20	500	3	10	70	10	11	100
SA02167A	44 29 12	70 22 46	1.0	1.50	.50	.15	N	20	300	5	5	50	5	4	20
SA02168A	44 30 0	70 24 5	1.0	2.00	.50	.20	N	15	300	7	10	30	10	13	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Worthley Pond, Canton, West Sumner, and Buckfield quads--continued																
SA02160A	1,000	N	<20	15	50	8	15	N	500	N	3	50	30	N	30	1,000
SA02161A	1,500	N	<20	7	20	9	10	N	100	N	4	30	20	N	17	70
SA02162A	1,500	N	20	7	30	8	15	N	300	N	5	30	30	N	10	100
SA02163A	1,000	<5	N	20	50	5	15	N	300	N	3	30	30	N	10	700
SA02164A	1,500	N	50	20	70	18	20	N	500	N	5	70	150	N	40	500
SA02165A	700	N	N	10	30	15	10	N	200	N	4	30	20	N	41	70
SA02166A	2,000	N	20	10	30	9	15	N	300	N	5	50	150	N	31	700
SA02167A	700	N	N	7	30	12	10	N	200	N	<1	30	30	N	20	50
SA02168A	1,000	N	N	10	30	19	10	N	100	N	7	30	30	N	78	500

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads															
SA00122A	44 15 25	70 8 51	2.0	3.0	1.00	.70	N	70	500	5	10	150	15	7	20
SA00123A	44 22 4	70 13 32	3.0	2.0	1.00	.20	N	50	700	7	5	70	N	5	N
SA00124A	44 21 22	70 11 38	1.5	2.0	.50	.70	N	20	300	5	10	50	7	7	20
SA00125A	44 19 35	70 11 0	2.0	2.0	.70	.50	N	15	700	10	5	70	5	2	N
SA00126A	44 18 3	70 8 35	2.0	3.0	1.00	.70	N	15	500	3	10	100	5	6	50
SA00127A	44 20 50	70 8 7	.5	2.0	.70	.30	N	30	300	3	10	100	15	13	50
SA00149A	44 19 58	70 0 39	2.0	5.0	1.50	.70	N	30	500	5	15	150	15	23	200
SA00150A	44 16 32	70 0 35	.7	2.0	.70	.30	N	50	500	3	15	100	15	13	50
SA00151A	44 17 9	69 59 57	1.0	3.0	.50	.30	N	30	300	3	20	70	7	8	50
SA00152A	44 16 51	70 1 31	2.0	5.0	1.00	.30	N	50	300	3	10	150	10	13	200
SA00153A	44 19 42	70 2 30	2.0	3.0	.70	.30	N	50	500	7	5	150	15	10	N
SA00188A	44 20 36	70 2 4	3.0	3.0	1.00	.50	N	30	500	5	10	150	30	20	50
SA00190A	44 17 11	70 2 19	2.0	2.0	.70	.50	N	50	700	3	10	100	20	8	20
SA00191A	44 15 54	70 2 30	.7	1.5	.70	.20	N	30	500	3	10	100	20	22	50
SA00192A	44 17 13	70 4 53	2.0	7.0	1.00	.70	N	70	300	3	15	150	10	10	50
SA00193A	44 16 47	70 6 10	1.0	1.5	.30	.20	N	30	150	15	5	50	30	18	50
SA00194A	44 17 49	70 5 19	.7	2.0	.30	.30	N	20	500	3	15	50	15	19	70
SA00195A	44 20 15	70 6 40	.5	.5	.10	.20	N	10	150	5	N	10	10	42	20
SA00196A	44 20 23	70 6 24	1.5	2.0	.70	.30	N	10	700	15	5	70	<5	3	20
SA00197A	44 21 7	70 6 38	1.0	1.0	.50	.20	N	<10	700	10	5	50	5	5	20
SA00198A	44 20 21	70 8 28	1.0	3.0	.70	.50	N	20	500	3	20	100	20	15	100
SA00199A	44 16 19	70 9 52	1.5	1.5	.70	.30	N	30	500	5	5	50	5	6	50
SA00200A	44 16 16	70 13 17	1.5	3.0	.70	.20	N	20	500	5	10	50	10	7	50
SA00201A	44 16 26	70 13 27	2.0	3.0	.70	.50	N	50	500	20	5	70	20	9	50
SA00202A	44 16 48	70 12 13	1.0	1.5	.20	.50	N	30	500	7	10	50	5	6	100
SA00203A	44 17 26	70 11 30	1.0	1.5	.70	.20	N	20	700	5	10	70	7	8	100
SA00204A	44 18 52	70 14 55	.7	.7	.10	.20	N	15	200	3	N	10	30	48	50
SA00205A	44 19 41	70 11 52	1.0	1.5	.50	.15	N	20	500	2	5	70	7	7	50
SA00601A	44 22 50	70 0 21	.7	5.0	.70	.30	N	50	500	5	20	100	30	19	50
SA00602A	44 23 21	70 1 10	1.0	2.0	.70	.30	N	15	200	2	10	100	70	7	20
SA00603A	44 23 18	70 1 25	3.0	5.0	1.00	.50	N	30	500	3	10	150	10	8	20
SA00604A	44 24 7	70 0 56	.3	1.5	.30	.10	N	15	100	1	10	70	7	11	20
SA00605A	44 24 14	70 2 14	.5	1.0	.30	.15	N	15	100	1	5	50	N	5	N
SA00606A	44 23 25	70 2 7	2.0	1.5	.70	.50	N	30	300	3	5	70	5	7	150
SA00607A	44 22 42	70 3 53	.7	5.0	1.00	.50	N	50	700	3	15	150	20	19	50
SA00608A	44 24 20	70 2 54	.2	1.0	.15	.15	N	10	70	1	5	50	<5	11	20
SA00609A	44 25 30	70 3 0	.3	1.0	.20	.15	N	10	100	3	5	20	<5	6	20
SA00610A	44 23 13	70 3 36	2.0	3.0	.70	.50	N	50	500	5	5	100	5	4	50
SA00611A	44 23 24	70 5 13	1.0	2.0	.70	.20	N	15	200	2	5	70	5	3	N
SA00612A	44 25 55	70 1 24	2.0	3.0	.70	.50	N	30	700	3	50	200	7	4	20
SA00613A	44 25 39	70 0 1	1.5	5.0	1.00	.50	N	50	500	2	15	100	10	8	150
SA00614A	44 24 52	70 0 8	1.5	1.5	.70	.30	N	30	500	2	5	100	7	5	20
SA00615A	44 26 49	69 59 54	1.5	2.0	.70	.30	N	30	500	20	5	100	15	8	20
SA00616A	44 27 33	70 0 56	1.5	3.0	.70	.50	N	30	300	7	10	100	15	6	50
SA00617A	44 29 13	70 1 14	.7	1.5	.50	.30	N	15	150	3	10	70	7	12	50
SA00618A	44 28 10	70 0 45	.3	1.5	.15	.10	N	10	70	2	10	70	5	11	20
SA00619A	44 26 40	70 1 38	2.0	3.0	.70	.30	N	50	300	7	20	70	10	5	50
SA00620A	44 26 17	70 2 9	1.5	3.0	.70	.50	N	30	500	3	5	70	5	3	20
SA00621A	44 26 16	70 2 32	1.0	1.5	.30	.15	N	10	200	2	5	50	5	4	20
SA00622A	44 26 17	70 3 32	1.5	5.0	.70	.50	N	30	500	3	10	150	10	7	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
						Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads--continued										
SA00122A	2,000	N	50	30	30	10	30	N	200	N	6.00	150	200	N	21	700
SA00123A	700	N	N	10	50	14	15	N	700	N	<1.00	50	30	N	10	100
SA00124A	2,000	N	N	20	30	14	20	N	300	N	3.00	70	70	N	40	300
SA00125A	700	N	N	7	70	5	15	N	300	N	1.00	50	70	N	12	500
SA00126A	1,500	N	<20	50	30	18	20	N	300	N	<1.00	150	70	N	26	700
SA00127A	500	N	N	20	20	26	15	N	<100	N	1.00	100	30	N	87	100
SA00149A	1,500	N	N	50	100	30	15	N	500	200	3.00	100	100	<200	70	300
SA00150A	500	N	N	20	70	27	15	N	200	N	2.00	70	30	N	98	300
SA00151A	2,000	N	N	30	20	24	20	10	200	N	<1.00	100	100	200	42	300
SA00152A	1,000	N	N	20	30	18	15	N	300	N	<1.00	70	70	N	29	100
SA00153A	1,000	N	N	10	50	19	15	N	700	N	3.00	50	50	N	45	100
SA00188A	700	10	N	50	150	46	15	N	700	N	2.00	150	30	<200	90	500
SA00190A	700	N	<20	30	70	11	15	N	700	N	<1.00	70	30	N	34	300
SA00191A	1,000	N	N	20	100	46	10	N	100	N	5.00	50	30	<200	115	70
SA00192A	1,500	N	20	50	20	15	15	N	300	N	11.00	150	50	<200	52	300
SA00193A	700	N	N	10	10	27	10	N	100	N	5.00	50	20	N	62	70
SA00194A	1,500	N	N	30	30	33	10	N	100	N	6.00	70	30	N	96	100
SA00195A	500	N	N	N	10	70	5	N	<100	N	<1.00	50	10	N	76	20
SA00196A	700	N	N	10	30	8	10	N	300	N	<1.00	50	20	N	10	70
SA00197A	300	N	N	10	30	8	5	N	300	N	<1.00	30	10	N	16	70
SA00198A	700	N	<20	70	30	24	30	N	200	N	5.00	150	70	N	62	500
SA00199A	700	N	N	7	70	13	10	N	200	N	1.00	50	20	N	19	200
SA00200A	500	N	N	10	50	11	10	N	200	N	2.00	30	20	N	28	300
SA00201A	2,000	10	20	30	70	10	15	N	300	N	2.00	50	100	N	23	200
SA00202A	700	N	<20	20	30	17	10	N	200	N	6.00	70	50	N	23	300
SA00203A	700	10	N	20	30	14	10	N	200	N	3.00	50	20	N	36	100
SA00204A	500	N	N	5	20	66	N	N	100	N	3.00	30	10	N	80	70
SA00205A	700	N	N	10	50	10	5	N	200	N	2.00	30	30	N	24	70
SA00601A	1,000	N	N	50	50	32	15	N	200	N	2.00	150	30	N	78	200
SA00602A	700	N	N	50	20	17	5	N	200	N	6.00	70	20	N	48	70
SA00603A	700	N	N	50	30	10	15	N	500	N	2.00	70	30	N	37	100
SA00604A	700	N	N	30	10	27	5	N	100	N	3.00	50	10	N	74	70
SA00605A	300	N	N	15	10	12	5	N	100	N	4.00	20	10	N	32	100
SA00606A	700	N	N	10	30	8	15	N	500	N	3.00	50	30	N	17	200
SA00607A	700	N	<20	50	30	16	15	N	200	N	3.00	150	30	N	58	500
SA00608A	500	N	N	15	10	16	5	N	<100	N	4.00	30	N	N	72	50
SA00609A	500	N	N	15	10	12	5	N	100	N	4.00	30	N	N	34	50
SA00610A	1,000	N	N	15	30	10	15	N	700	N	5.00	50	30	N	44	100
SA00611A	700	N	N	7	30	8	5	N	100	N	1.00	30	20	N	16	50
SA00612A	2,000	N	<20	50	100	15	15	N	500	N	1.00	70	30	N	54	700
SA00613A	1,000	N	<20	30	30	20	15	<10	200	N	<1.00	100	50	N	54	500
SA00614A	700	N	N	10	30	10	10	N	200	N	1.00	50	20	N	21	100
SA00615A	700	N	<20	15	50	14	15	N	300	N	3.00	50	50	N	42	200
SA00616A	1,000	N	<20	30	30	15	15	N	300	N	4.00	70	30	N	55	500
SA00617A	300	N	N	30	10	14	10	N	100	N	3.00	70	20	N	60	70
SA00618A	700	N	N	15	10	28	N	N	<100	N	4.00	30	10	N	105	100
SA00619A	1,000	N	N	15	50	20	15	N	300	N	4.00	50	30	N	66	500
SA00620A	700	N	N	10	50	7	10	N	300	N	1.00	50	50	N	16	300
SA00621A	700	N	N	7	30	16	5	N	200	N	7.00	30	30	N	30	70
SA00622A	700	N	<20	30	30	12	15	N	200	N	4.00	100	30	N	45	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads--continued															
SA00623A	44 27 51	70 4 5	2.0	7.0	1.00	.70	N	50	500	3	10	200	5	3	150
SA00624A	44 29 49	70 1 2	1.0	1.5	.70	.30	N	50	150	3	5	70	7	6	20
SA00626A	44 28 27	70 1 57	1.0	1.5	.30	.30	N	10	150	3	5	50	<5	11	100
SA00627A	44 29 39	70 2 52	1.0	1.5	.30	.30	N	30	300	7	10	70	20	14	150
SA00628A	44 29 42	70 2 44	.5	1.5	.20	.10	N	10	150	1	15	20	<5	8	20
SA00629A	44 29 59	70 4 36	.5	1.5	.30	.30	N	15	150	3	10	50	5	8	20
SA00630A	44 28 42	70 3 14	.7	2.0	.50	.30	N	15	200	3	15	70	10	10	20
SA00631A	44 27 50	70 6 5	1.0	2.0	.50	.20	N	30	300	3	10	100	15	11	20
SA00632A	44 26 29	70 5 16	1.5	7.0	.70	.50	N	50	700	3	10	100	15	8	50
SA00633A	44 23 6	70 6 26	3.0	7.0	1.50	.70	N	50	500	5	15	100	15	9	100
SA00634A	44 25 28	70 6 55	.5	1.5	.30	.20	N	20	100	2	5	100	N	3	N
SA00635A	44 25 31	70 5 38	.7	2.0	.30	.30	N	15	300	2	15	70	7	10	70
SA00636A	44 25 28	70 5 4	1.0	2.0	.30	.50	N	15	150	3	10	100	30	58	20
SA00637A	44 24 47	70 5 28	1.0	5.0	.70	.50	N	50	700	5	15	100	15	12	50
SA00638A	44 24 15	70 4 21	1.5	5.0	.70	.70	N	30	500	2	15	200	10	6	50
SA00639A	44 24 7	70 4 22	1.0	2.0	.70	.30	N	20	300	3	5	70	7	5	50
SA00640A	44 25 42	70 3 52	1.0	2.0	.70	.20	N	30	200	3	15	70	15	25	20
SA00641B	44 28 40	70 6 36	.5	2.0	.20	.30	N	15	100	1	10	50	<5	9	N
SA00643A	44 28 52	70 5 29	3.0	7.0	1.00	>1.00	N	70	500	3	10	200	5	4	20
SA00668A	44 28 7	70 9 34	1.0	5.0	.70	.50	N	50	300	3	10	150	15	11	20
SA00670A	44 28 59	70 9 20	.5	2.0	.30	.30	N	20	150	3	10	50	5	6	50
SA00671A	44 28 17	70 7 43	.5	2.0	.30	.30	N	20	150	3	10	50	5	9	20
SA00672A	44 28 46	70 10 7	.7	3.0	.70	.20	N	30	500	2	10	100	20	4	50
SA00673A	44 29 14	70 10 23	.7	2.0	.50	.20	N	15	200	2	10	70	7	13	N
SA00674A	44 27 53	70 10 37	2.0	10.0	1.00	>1.00	N	70	500	2	20	300	7	7	20
SA00675A	44 29 31	70 12 40	.5	1.5	.30	.15	N	20	150	7	10	50	5	6	20
SA00676A	44 29 53	70 13 53	1.5	7.0	.70	.50	N	70	150	10	10	100	10	8	20
SA00677A	44 29 42	70 14 5	.5	3.0	.15	.20	N	50	100	5	10	50	<5	5	N
SA00678A	44 29 21	70 14 38	1.0	5.0	.70	.50	N	70	500	15	10	70	7	5	100
SA00679A	44 27 52	70 13 57	1.5	3.0	.70	.30	N	70	500	7	5	70	10	6	20
SA00680A	44 28 0	70 12 16	1.5	3.0	.70	.20	N	50	300	5	10	70	15	8	20
SA00681A	44 27 16	70 11 55	1.5	5.0	.70	.50	N	70	500	3	10	100	10	6	100
SA00682A	44 26 37	70 12 59	.7	1.5	.50	.15	N	50	200	5	5	70	200	154	20
SA00683A	44 27 23	70 14 55	1.5	5.0	.70	1.00	N	50	700	7	10	70	10	7	200
SA00684A	44 27 10	70 14 47	1.0	5.0	.70	.20	N	30	500	3	10	70	7	5	20
SA00685A	44 29 32	70 11 52	1.5	7.0	.70	.50	N	70	700	7	15	100	15	10	100
SA00686A	44 25 24	70 9 41	1.0	3.0	.70	.70	N	15	500	5	15	100	15	8	100
SA00688A	44 24 22	70 8 1	1.0	2.0	.30	.30	N	20	300	2	10	50	7	9	50
SA00689A	44 22 48	70 7 53	2.0	5.0	.70	.50	N	30	500	15	10	100	7	4	20
SA00690A	44 23 2	70 11 52	1.5	2.0	.50	.30	N	70	500	20	5	50	20	12	N
SA00691A	44 22 42	70 10 30	1.5	1.5	.50	.50	N	30	500	5	5	70	5	8	20
SA00692A	44 23 53	70 11 34	1.5	2.0	.70	.50	N	30	300	3	10	100	30	12	50
SA00693A	44 25 18	70 10 29	1.5	5.0	.70	.20	N	30	700	3	10	70	20	23	50
SA00694A	44 24 37	70 12 25	1.5	7.0	.70	.70	N	100	500	7	10	100	30	18	50
SA00695A	44 24 43	70 13 29	2.0	2.0	.50	.20	N	30	500	5	5	70	<5	5	50
SA00696A	44 24 28	70 14 49	1.5	1.5	.50	.30	N	30	500	3	10	70	15	7	50
SA00697A	44 25 47	70 11 1	3.0	5.0	.70	.30	N	70	700	15	10	70	15	16	N
SA00698A	44 23 42	70 8 58	1.0	2.0	.50	.30	N	30	700	3	5	70	7	9	50
SA00699A	44 23 51	70 9 0	1.0	3.0	.50	.50	N	15	300	2	10	50	7	8	20
SA00788A	44 24 52	70 3 35	1.5	3.0	.70	.70	N	20	700	2	5	70	7	4	N

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads--continued																
SA00623A	1,000	N	N	20	30	7	15	N	300	N	1.00	100	70	N	19	70
SA00624A	700	N	N	10	30	13	10	N	100	N	10.00	50	30	N	37	200
SA00626A	700	N	N	5	20	8	5	N	100	N	2.00	30	20	N	33	200
SA00627A	2,000	N	N	7	30	21	10	N	100	N	13.00	50	50	N	98	200
SA00628A	3,000	N	N	20	10	24	5	N	100	N	8.00	30	N	N	100	50
SA00629A	500	N	N	20	20	14	5	N	100	N	3.00	70	10	N	42	100
SA00630A	1,000	N	N	30	20	16	10	N	200	N	16.00	100	10	N	76	100
SA00631A	1,500	N	N	20	30	22	15	N	100	N	5.00	70	30	N	82	100
SA00632A	1,500	N	N	20	30	10	15	N	300	N	2.00	70	70	N	28	300
SA00633A	1,000	N	N	50	150	30	15	N	500	N	2.00	100	50	N	24	500
SA00634A	700	N	N	20	10	13	5	N	100	N	1.00	50	10	N	20	70
SA00635A	700	N	N	30	30	22	15	N	100	N	4.00	70	30	N	80	200
SA00636A	1,500	N	N	20	30	17	15	10	200	N	2.00	70	30	N	48	150
SA00637A	1,000	N	N	30	30	24	15	N	300	N	2.00	70	50	N	52	300
SA00638A	700	N	N	30	50	9	15	N	200	N	4.00	150	50	N	37	700
SA00639A	700	N	N	15	30	10	15	N	200	N	5.00	50	50	N	26	100
SA00640A	700	N	N	10	70	33	10	N	100	N	6.00	50	20	N	70	70
SA00641B	1,000	N	N	20	10	14	5	N	100	N	3.00	50	10	N	30	70
SA00643A	1,500	N	<20	15	30	13	20	N	300	N	2.00	150	150	N	17	300
SA00668A	1,000	N	N	20	30	15	15	N	200	N	3.00	150	30	N	45	200
SA00670A	1,500	N	N	30	30	15	10	N	100	N	3.00	70	30	N	37	100
SA00671A	500	N	N	30	10	16	10	N	200	N	3.00	70	20	N	60	70
SA00672A	500	N	N	20	30	11	10	N	<100	N	8.00	50	20	N	23	70
SA00673A	1,000	N	N	50	30	16	5	N	200	N	9.00	70	10	N	74	70
SA00674A	2,000	N	50	30	20	9	30	70	300	N	3.00	200	100	N	51	700
SA00675A	700	N	N	20	20	12	5	N	200	N	5.00	50	10	N	47	50
SA00676A	3,000	N	N	10	20	9	15	N	100	N	2.00	100	150	N	31	50
SA00677A	3,000	N	N	20	10	6	10	N	100	N	3.00	50	50	200	13	50
SA00678A	1,500	N	20	15	30	11	15	N	200	N	3.00	70	70	N	28	700
SA00679A	1,000	N	150	10	50	9	15	N	200	N	2.00	50	30	N	31	100
SA00680A	1,500	N	N	20	70	11	10	N	200	N	5.00	50	30	N	45	50
SA00681A	700	N	N	30	30	10	15	N	200	N	8.00	70	150	N	32	500
SA00682A	700	N	N	15	150	45	10	150	100	N	7.00	30	30	200	130	100
SA00683A	2,000	N	N	15	30	10	20	N	300	N	8.00	70	150	N	33	1,000
SA00684A	700	N	N	20	30	6	15	70	100	N	3.00	70	30	N	20	300
SA00685A	1,500	N	<20	30	50	17	15	N	200	N	12.00	100	50	N	72	700
SA00686A	1,500	N	<20	30	30	15	20	N	100	N	2.00	100	300	N	29	300
SA00688A	500	N	N	30	20	16	15	N	100	N	2.00	150	50	N	34	200
SA00689A	700	N	N	20	50	12	15	N	200	N	<1.00	100	50	N	20	500
SA00690A	700	N	<20	7	70	14	10	N	200	N	<1.00	20	30	N	10	70
SA00691A	1,500	N	20	10	30	14	10	N	200	N	2.00	50	30	N	16	70
SA00692A	1,000	N	20	20	30	22	15	N	300	N	8.00	50	50	N	51	200
SA00693A	1,000	N	N	20	50	26	10	N	300	N	4.00	50	30	N	55	100
SA00694A	2,000	N	20	15	50	20	20	N	300	N	2.00	100	150	N	44	700
SA00695A	700	N	N	15	30	8	10	N	300	N	4.00	30	30	N	20	100
SA00696A	500	N	<20	10	30	21	10	N	200	N	12.00	50	30	N	37	700
SA00697A	1,500	N	N	20	70	20	15	<10	500	N	2.00	70	30	N	35	500
SA00698A	700	N	N	15	50	15	10	N	200	N	1.00	50	20	N	27	300
SA00699A	500	N	N	30	20	14	15	N	100	N	2.00	100	50	N	32	200
SA00788A	700	N	N	7	50	16	15	N	300	N	<1.00	50	50	N	17	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads--continued															
SA00789A	44 29 56	70 5 25	1.0	3.0	.70	.30	N	30	500	2	10	100	10	8	20
SA00790A	44 23 18	70 6 37	1.5	2.0	.70	.50	N	30	700	5	10	100	7	6	100
SA00791A	44 22 43	70 4 27	2.0	3.0	1.00	.30	N	30	500	5	20	150	10	12	20
SA00838A	44 27 22	70 11 9	2.0	5.0	1.50	.30	N	50	300	7	15	100	30	22	50
SA00839A	44 27 41	70 11 14	5.0	5.0	1.50	.30	N	30	500	5	20	150	30	23	70
SA00840A	44 27 23	70 13 52	1.5	3.0	.50	.70	N	70	300	3	15	70	7	10	50
SA00841A	44 29 8	70 13 28	2.0	3.0	.70	.70	.5	30	300	20	20	70	30	19	100
SA02005A	44 21 20	70 1 12	1.5	2.0	.70	.30	N	50	500	5	10	200	15	7	20
SA02006A	44 21 8	70 0 25	2.0	3.0	.70	.50	7.0	50	500	7	15	150	15	17	20
SA02007A	44 21 27	70 4 54	2.0	3.0	1.00	.50	N	30	500	5	15	200	20	16	20
SA02008A	44 19 47	70 3 3	1.5	2.0	.70	.30	N	50	500	7	10	100	15	7	50
SA02009A	44 18 0	70 3 50	1.5	3.0	.70	.70	N	30	500	7	10	70	5	4	50
SA02010A	44 18 26	70 2 58	1.0	3.0	.70	.70	N	20	300	5	10	100	5	4	150
SA02011A	44 16 54	70 0 34	1.5	2.0	.70	.30	N	50	500	7	10	100	30	15	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Livermore Falls, Fayette, Turner Center, Wayne, and Augusta quads--continued																
SA00789A	700	N	N	20	30	18	15	N	100	N	2.00	100	30	N	29	200
SA00790A	1,000	N	N	15	30	19	15	N	300	N	1.00	100	30	N	14	100
SA00791A	2,000	N	N	50	70	26	20	N	500	N	2.00	100	30	200	96	300
SA00838A	1,500	N	N	30	70	19	15	N	300	N	5.00	100	70	200	78	300
SA00839A	1,500	N	N	100	100	50	20	10	500	N	5.00	150	50	<200	110	150
SA00840A	3,000	N	<20	30	30	16	30	N	200	N	4.00	100	100	N	31	700
SA00841A	1,500	N	<20	70	30	18	30	N	300	N	6.00	150	100	N	52	500
SA02005A	1,500	N	N	50	50	20	15	N	500	N	2.60	100	50	N	40	200
SA02006A	1,500	N	N	30	50	19	15	N	300	N	.80	100	30	N	39	150
SA02007A	1,000	N	N	70	50	18	20	N	500	N	.80	150	50	N	46	300
SA02008A	1,500	N	N	30	70	19	15	N	300	N	2.60	70	50	N	41	200
SA02009A	1,000	N	20	30	50	17	15	N	300	N	.72	100	50	N	34	500
SA02010A	1,500	N	70	20	30	15	15	N	200	N	.88	70	70	N	34	700
SA02011A	700	N	N	30	100	34	15	10	300	N	1.10	100	70	N	80	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Center Lovell, North Waterford, Fryeburg, and Pleasant Mountain quads															
SA00319A	44 15 0	70 55 44	.30	.70	.15	.10	N	<10	150	2	N	20	<5	9	50
SA00387A	44 9 6	70 56 33	.70	.70	.30	.15	N	30	300	15	N	50	15	9	20
SA00388A	44 7 46	70 58 44	.70	1.50	.30	.20	N	10	500	5	N	20	5	5	100
SA00389A	44 9 2	70 58 57	1.50	1.50	.70	.30	N	10	700	30	5	70	5	4	150
SA00390A	44 9 47	70 59 39	2.00	3.00	.70	.30	N	50	700	7	15	100	200	135	150
SA00393A	44 11 51	70 59 26	1.50	2.00	.70	.30	N	30	500	5	5	30	10	15	50
SA00394A	44 11 53	70 59 29	.70	1.50	.30	.30	N	20	300	15	5	50	7	6	50
SA00395A	44 13 4	70 59 5	.50	2.00	.20	.15	N	20	200	3	10	30	15	30	500
SA00396A	44 11 48	70 57 6	.50	2.00	.15	.50	N	<10	300	3	5	20	<5	3	700
SA00397A	44 11 52	70 56 21	1.50	2.00	.70	.20	N	10	500	7	5	50	15	16	50
SA00398A	44 11 27	70 54 53	.70	2.00	.30	.30	N	<10	500	7	10	50	7	8	70
SA00399A	44 12 17	70 54 14	1.00	2.00	.30	.30	N	N	500	5	70	50	5	5	100
SA00400A	44 14 5	70 54 39	1.50	1.50	.50	.20	N	30	700	7	5	30	7	16	150
SA00401A	44 14 39	70 54 53	1.00	1.50	.30	.20	N	N	200	3	5	30	<5	7	200
SA00404A	44 14 31	70 58 12	1.00	2.00	.30	.30	N	10	500	5	5	30	7	8	150
SA00405A	44 14 33	70 52 27	1.50	7.00	.70	.70	N	10	500	2	10	50	5	5	300
SA00406A	44 12 44	70 51 28	1.00	3.00	.50	.20	N	10	500	2	20	70	7	4	50
SA00407A	44 12 47	70 51 27	1.00	.70	.30	.20	N	<10	500	3	5	50	<5	3	300
SA00408A	44 13 37	70 50 49	2.00	1.50	.30	.20	N	N	700	3	5	20	N	4	200
SA00409A	44 12 3	70 53 17	.70	1.00	.30	.05	N	N	500	1	5	20	<5	3	20
SA00410A	44 9 15	70 53 30	2.00	3.00	.70	.30	N	N	700	3	5	70	10	7	150
SA00411A	44 9 56	70 53 41	1.50	10.00	.70	1.00	N	10	700	2	10	50	70	13	700
SA00412A	44 11 22	70 52 46	1.00	1.50	.30	.20	N	N	500	2	N	20	30	28	150
SA00413A	44 11 35	70 51 45	1.50	1.50	.50	.20	N	20	500	5	5	50	7	4	20
SA00414A	44 8 58	70 52 49	1.50	3.00	.70	.30	N	15	500	7	10	70	15	15	20
SA00415A	44 8 43	70 52 23	.70	2.00	.15	.20	N	<10	300	2	5	150	<5	5	50
SA00416A	44 8 50	70 51 48	1.00	1.50	.20	.20	N	N	500	5	5	30	5	5	100
SA00417	44 8 42	70 50 40	1.00	1.50	.50	.30	N	30	700	2	5	30	<5	5	300
SA00418	44 9 32	70 50 44	.70	2.00	.50	.20	N	10	700	2	5	20	5	5	50
SA00419A	44 9 59	70 50 46	1.50	1.50	.70	.15	N	<10	700	7	5	20	<5	4	20
SA00420A	44 10 51	70 50 0	1.50	3.00	.70	.70	N	<10	700	5	N	50	<5	2	300
SA00421A	44 11 6	70 49 38	1.00	2.00	.50	.50	N	<10	700	7	5	70	<5	3	20
SA00422A	44 12 29	70 47 51	1.00	1.50	.70	.30	N	20	700	3	5	50	<5	2	100
SA00423A	44 13 13	70 47 4	1.50	2.00	.50	.70	N	15	300	7	5	50	5	5	50
SA00424A	44 12 48	70 49 3	2.00	3.00	.70	.30	N	10	700	5	10	70	10	11	100
SA00425A	44 10 19	70 49 43	2.00	1.50	.50	.30	N	<10	700	7	5	50	<5	8	300
SA00426A	44 9 32	70 50 2	2.00	7.00	.70	.70	N	<10	700	3	5	50	7	10	150
SA00427A	44 8 57	70 46 43	1.00	3.00	.50	.70	N	10	500	3	20	70	7	9	300
SA00428A	44 8 28	70 47 20	1.50	1.00	.50	.15	N	N	500	3	N	20	5	5	100
SA00429A	44 8 2	70 48 55	1.50	1.50	.30	.20	N	10	700	5	N	50	20	17	20
SA00430A	44 7 38	70 46 22	1.00	1.50	.30	.30	N	<10	500	3	5	70	7	6	200
SA00431A	44 13 31	70 45 43	2.00	2.00	.50	.30	N	<10	700	5	15	30	7	7	100
SA00433A	44 14 6	70 47 12	.70	3.00	.20	1.00	N	10	500	5	10	30	<5	5	200
SA00435A	44 14 32	70 47 57	2.00	2.00	.50	.50	N	N	700	3	5	30	10	5	200
SA00446A	44 10 21	70 45 14	1.00	2.00	.50	.50	N	<10	500	3	10	50	5	6	50
SA00447A	44 13 48	70 45 16	2.00	3.00	.70	.30	N	10	700	5	10	70	30	14	150
SA00524A	44 14 14	70 52 49	.70	2.00	.50	.30	N	<10	500	2	5	50	10	12	100
SA00525A	44 12 53	70 53 14	2.00	1.50	.50	.30	N	N	500	3	5	50	15	7	100
SA00526A	44 8 30	70 53 15	2.00	3.00	.50	.30	N	<10	700	7	5	30	10	11	50
SA00527A	44 10 27	70 57 41	1.00	.70	.30	.20	N	N	300	5	5	50	N	5	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
Center Lovell, North Waterford, Fryeburg, and Pleasant Mountain quads--continued																
SA00319A	300	N	N	15	20	17	N	N	100	N	7	20	10	N	36	50
SA00387A	700	N	N	7	50	36	5	N	200	N	5	20	10	N	50	100
SA00388A	700	N	<20	7	50	22	5	N	300	N	3	30	70	N	20	700
SA00389A	700	N	20	15	100	23	10	N	300	N	4	50	50	N	30	100
SA00390A	1,500	<5	20	20	100	28	15	N	500	N	--	70	100	200	170	200
SA00393A	1,500	N	N	7	70	17	10	N	200	N	3	20	30	N	21	500
SA00394A	500	N	<20	10	30	21	15	N	100	N	5	50	20	N	33	500
SA00395A	2,000	N	N	7	50	22	5	N	100	100	8	30	30	N	94	200
SA00396A	3,000	N	20	7	30	12	15	N	100	200	3	30	150	N	9	300
SA00397A	700	N	N	7	50	21	10	N	300	N	8	30	20	N	35	300
SA00398A	500	N	<20	20	30	27	15	N	300	N	7	70	50	N	44	300
SA00399A	5,000	15	N	20	70	22	15	N	500	N	3	50	70	N	58	500
SA00400A	1,500	N	50	10	70	17	10	N	700	N	2	30	30	N	34	50
SA00401A	700	N	N	15	20	13	10	N	200	100	3	30	50	N	30	300
SA00404A	700	N	N	15	50	23	15	N	300	N	3	70	70	N	32	700
SA00405A	2,000	N	20	10	50	47	20	N	300	N	11	70	150	N	21	700
SA00406A	1,500	15	N	20	50	11	5	N	200	N	26	50	20	N	29	70
SA00407A	700	N	N	7	30	6	N	N	300	N	9	20	30	N	17	200
SA00408A	500	N	N	7	70	5	10	N	700	N	2	30	70	N	9	300
SA00409A	500	N	N	10	30	17	N	N	200	N	3	10	10	N	16	20
SA00410A	1,000	N	70	5	50	7	15	N	500	N	5	50	70	N	17	700
SA00411A	5,000	N	70	5	50	21	30	N	500	300	9	50	200	N	14	500
SA00412A	1,000	N	N	7	30	4	10	N	300	N	2	20	30	N	22	200
SA00413A	700	N	N	10	50	7	10	N	300	N	5	30	20	N	17	100
SA00414A	1,500	N	N	15	70	35	10	N	300	N	3	70	20	N	51	200
SA00415A	1,500	N	N	7	20	13	10	N	100	N	4	50	70	N	20	200
SA00416A	1,500	N	N	7	30	9	10	N	300	100	9	70	30	N	17	100
SA00417	700	N	N	7	30	11	10	N	200	N	8	20	50	N	8	20
SA00418	500	N	20	7	30	14	10	N	<100	N	17	30	30	N	19	200
SA00419A	500	N	N	7	50	25	10	N	500	N	6	30	20	N	9	100
SA00420A	3,000	N	N	10	50	7	15	N	500	N	25	50	150	N	16	200
SA00421A	1,000	N	50	10	30	8	10	N	300	N	25	30	30	N	31	70
SA00422A	500	N	<20	10	30	7	10	N	300	N	2	50	30	N	12	200
SA00423A	3,000	N	50	7	30	11	15	N	300	N	12	50	50	N	22	200
SA00424A	700	N	20	20	70	21	15	N	500	N	127	30	70	N	41	700
SA00425A	500	N	N	7	30	18	10	N	700	100	2	30	30	N	10	300
SA00426A	1,500	N	50	7	50	24	20	N	500	N	9	70	100	N	14	100
SA00427A	2,000	N	50	50	50	22	20	10	500	100	11	100	70	N	48	700
SA00428A	500	N	N	7	30	15	5	N	500	N	2	15	10	N	26	200
SA00429A	500	N	N	7	70	20	5	N	500	N	1	20	10	N	13	70
SA00430A	1,000	N	N	30	100	35	10	N	300	N	12	50	70	N	30	500
SA00431A	1,000	N	N	15	70	21	15	20	700	N	3	70	50	N	28	300
SA00433A	2,000	N	20	5	20	11	20	N	200	N	2	100	100	N	13	500
SA00435A	1,000	N	<20	7	50	10	15	N	300	N	5	70	70	N	9	200
SA00446A	1,500	N	30	20	30	15	15	N	300	N	4	70	70	N	22	500
SA00447A	700	N	<20	15	70	19	10	N	700	N	2	50	30	N	41	200
SA00524A	1,500	N	<20	10	50	20	15	N	200	N	4	50	30	N	30	70
SA00525A	700	N	N	5	50	14	10	N	500	N	5	30	30	N	18	200
SA00526A	500	N	<20	10	70	16	10	N	500	N	3	70	50	N	46	300
SA00527A	1,000	N	N	5	30	15	5	N	200	N	1	20	20	N	15	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
Center Lovell, North Waterford, Fryeburg, and Pleasant Mountain quads--continued															
SA00528A	44 11 20	70 56 56	1.00	2.00	.30	.15	N	20	500	2	N	20	N	32	N
SA00529A	44 11 52	70 56 14	1.00	2.00	.50	.30	N	10	300	3	5	70	7	10	100
SA00530A	44 8 8	70 51 13	1.50	1.50	.30	.20	N	<10	500	5	5	50	<5	4	N
SA00539A	44 0 17	70 58 21	.15	.30	.02	.03	N	N	150	2	N	10	5	3	20
SA00540A	44 2 26	70 59 41	.70	2.00	.20	.50	N	10	700	5	5	30	50	9	150
SA00541A	44 3 51	70 58 55	1.00	.70	.30	.20	N	15	700	10	N	30	15	2	50
SA00542A	44 3 59	70 58 43	.50	1.00	.30	.20	N	<10	500	7	N	30	7	4	50
SA00543A	44 5 44	70 59 2	.15	<.05	<.02	.03	N	N	20	1	N	N	<5	20	N
SA00544A	44 7 26	70 59 3	1.50	1.50	.50	.30	N	10	700	10	5	70	15	7	150
SA00545A	44 7 20	70 59 45	.70	1.50	.15	.20	N	<10	300	7	N	10	N	2	N
SA00546A	44 7 16	70 58 45	.70	1.50	.30	.30	N	<10	500	10	5	30	7	7	100
SA00547A	44 7 1	70 55 59	.30	3.00	.50	.30	N	20	500	7	15	50	15	11	100
SA00548A	44 5 37	70 56 11	1.00	2.00	.50	.50	N	20	700	7	5	70	7	11	100
SA00549A	44 4 55	70 56 24	.70	1.50	.20	.20	N	<10	500	7	5	20	15	7	50
SA00550A	44 3 20	70 54 53	.50	2.00	.20	.20	N	<10	300	3	10	30	30	15	70
SA00551A	44 1 41	70 56 17	.70	1.50	.50	.20	N	<10	700	5	5	30	10	6	100
SA00552A	44 1 11	70 52 26	.70	1.00	.30	.20	N	<10	500	3	N	30	50	5	100
SA00553A	44 1 27	70 57 3	.70	3.00	.30	1.00	N	15	700	3	5	50	10	6	150
SA00554A	44 2 29	70 51 53	1.00	1.00	.30	.20	N	<10	300	3	N	20	<5	3	50
SA00555A	44 0 49	70 51 19	1.00	2.00	.70	.70	N	<10	300	5	10	70	30	29	100
SA00556A	44 0 10	70 49 30	.70	3.00	.70	.30	N	10	500	7	10	70	20	17	150
SA00557A	44 0 34	70 51 58	1.00	1.50	.30	.30	N	<10	500	3	10	70	30	10	50
SA00558A	44 1 29	70 51 13	1.50	3.00	.70	.30	N	<10	500	7	5	70	20	2	100
SA00560A	44 2 18	70 50 42	1.00	1.50	.50	.30	N	<10	700	5	5	30	30	14	100
SA00561A	44 2 33	70 50 56	1.50	3.00	.70	.50	N	30	700	7	10	100	100	42	150
SA00562A	44 3 50	70 50 22	1.50	2.00	.50	.70	N	10	700	3	5	50	10	14	150
SA00563A	44 4 23	70 51 41	1.50	1.50	.30	.30	N	10	700	5	N	30	5	4	100
SA00564A	44 4 37	70 51 39	1.00	1.00	.50	.15	N	N	500	3	5	30	N	3	150
SA00565A	44 3 57	70 48 55	1.00	.70	.30	.15	N	N	500	3	N	30	30	10	100
SA00566A	44 3 42	70 48 47	1.00	1.50	.50	.30	N	<10	500	3	15	70	7	8	100
SA00567A	44 2 43	70 48 17	.70	2.00	.30	.30	N	<10	200	2	10	30	50	22	70
SA00568A	44 1 51	70 48 2	1.50	3.00	.70	.70	N	10	500	7	10	100	70	17	100
SA00569A	44 1 34	70 47 57	1.00	2.00	.70	.30	N	<10	300	2	15	200	10	12	20
SA00570A	44 0 53	70 47 56	1.50	2.00	1.00	.30	N	<10	500	2	10	100	70	22	100
SA00571A	44 0 52	70 47 58	1.50	3.00	.70	.50	N	10	300	5	10	70	20	17	300
SA00572A	44 1 20	70 46 4	.50	.70	.50	.20	N	<10	200	3	N	50	7	11	150
SA00573A	44 1 20	70 46 13	.70	.70	.20	.20	N	10	500	3	N	20	N	6	100
SA00574A	44 2 57	70 47 34	1.00	2.00	.70	.30	N	10	500	5	15	100	15	23	100
SA00575A	44 4 18	70 46 30	1.50	.70	.50	.30	N	N	700	5	N	30	15	6	100
SA00576A	44 4 21	70 46 39	1.50	2.00	.70	1.00	N	N	300	5	5	30	5	8	100
SA00577A	44 3 50	70 47 43	1.50	.70	.30	.20	N	N	500	3	N	20	7	19	100
SA00578A	44 5 51	70 48 41	1.00	1.50	.20	.30	N	<10	300	3	5	20	10	9	70
SA00579A	44 5 51	70 48 48	.70	1.00	.15	.30	N	N	500	3	N	10	N	4	150
SA00580A	44 6 8	70 46 33	1.00	.70	.30	.20	N	<10	500	3	N	30	20	10	20
SA00581A	44 5 40	70 51 18	.70	.70	.30	.15	N	N	300	3	N	10	<5	6	N
SA00582A	44 5 43	70 51 19	2.00	2.00	.50	.50	N	10	700	7	5	20	5	5	100
SA00583A	44 6 13	70 50 34	1.50	2.00	.50	.30	N	<10	500	5	10	30	30	22	70
SA00584	44 7 17	70 52 17	1.00	.70	.30	.20	N	N	500	3	N	30	<5	2	50
SA00588A	44 0 39	70 45 2	1.00	1.50	.50	.50	N	20	700	3	10	50	20	17	150

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
						Center Lovell, North Waterford, Fryeburg, and Pleasant Mountain quads--continued										
SA00528A	1,500	N	N	7	50	16	5	N	200	N	2	20	300	N	35	70
SA00529A	1,500	N	N	5	30	16	15	30	200	N	8	50	30	N	30	200
SA00530A	700	N	N	5	30	8	10	N	200	N	4	50	10	N	11	100
SA00539A	500	N	N	5	30	8	N	N	N	N	3	10	N	N	7	20
SA00540A	500	N	100	<5	50	14	10	N	300	N	1	70	100	N	32	1,000
SA00541A	300	N	<20	7	50	7	N	N	200	N	3	30	10	N	11	200
SA00542A	300	N	<20	5	100	13	N	N	100	N	3	15	50	N	28	500
SA00543A	15	N	N	N	N	23	N	N	N	N	9	10	20	N	32	N
SA00544A	700	<5	50	15	70	13	15	N	500	N	13	50	150	N	29	700
SA00545A	1,500	N	N	5	50	12	N	N	300	N	4	15	20	N	8	70
SA00546A	300	N	30	15	100	34	10	150	200	N	3	50	70	N	42	700
SA00547A	700	N	70	10	100	21	15	<10	100	N	2	100	70	<200	76	300
SA00548A	1,500	N	20	10	70	12	15	N	300	N	4	50	50	N	26	700
SA00549A	1,000	N	<20	15	70	20	5	15	200	N	2	50	50	N	28	300
SA00550A	1,000	N	N	30	70	64	5	N	100	N	7	50	30	N	80	150
SA00551A	300	N	<20	7	30	16	15	N	100	N	8	50	50	N	41	300
SA00552A	300	N	N	5	50	16	5	N	200	N	19	30	30	N	24	700
SA00553A	1,000	N	1,500	N	30	8	15	N	100	N	8	30	200	N	12	>1,000
SA00554A	300	10	50	15	30	8	N	N	200	N	6	20	20	N	19	100
SA00555A	1,500	N	20	50	30	26	15	N	200	N	15	70	50	N	80	200
SA00556A	700	N	50	20	50	29	10	N	200	N	28	50	30	N	60	300
SA00557A	1,000	N	<20	5	100	22	10	<10	200	N	3	20	20	N	15	500
SA00558A	1,500	N	30	10	70	12	15	N	300	N	4	50	50	N	37	500
SA00560A	700	N	30	15	50	22	10	N	300	N	8	50	70	N	58	500
SA00561A	700	N	70	20	100	17	15	<10	300	N	6	70	50	<200	88	1,000
SA00562A	2,000	N	20	10	50	15	15	N	300	N	13	50	150	N	29	500
SA00563A	700	N	<20	10	70	9	10	N	500	N	4	30	30	N	11	700
SA00564A	500	N	N	<5	30	7	5	N	200	N	2	30	20	N	8	700
SA00565A	700	N	N	7	70	17	N	N	200	N	3	20	20	N	20	300
SA00566A	1,500	15	N	20	70	27	10	N	200	N	8	50	30	N	41	500
SA00567A	1,500	N	N	30	30	38	5	N	<100	N	39	50	30	N	90	100
SA00568A	1,000	N	50	30	100	25	10	N	200	N	48	70	30	N	56	500
SA00569A	1,500	10	N	20	70	26	10	N	200	N	67	50	30	N	58	200
SA00570A	1,000	<5	20	30	100	23	10	N	200	N	127	50	30	N	66	100
SA00571A	1,500	N	50	70	70	23	15	<10	300	N	29	70	70	N	43	500
SA00572A	1,000	N	N	5	30	13	5	N	100	N	6	20	50	N	25	500
SA00573A	500	N	<20	5	50	15	N	N	200	N	4	20	30	N	11	150
SA00574A	700	N	N	20	100	38	10	N	200	N	6	70	30	N	82	100
SA00575A	700	N	20	7	70	9	5	N	300	N	8	20	100	N	13	100
SA00576A	1,000	N	50	15	70	14	15	N	300	N	26	50	30	N	29	500
SA00577A	500	N	N	7	70	13	5	N	200	N	10	15	300	N	28	200
SA00578A	1,000	N	N	15	70	20	N	N	300	N	6	30	70	N	16	100
SA00579A	1,000	N	N	7	20	12	5	N	200	N	17	20	30	N	9	100
SA00580A	700	N	N	5	30	7	N	N	300	N	2	15	10	N	14	50
SA00581A	500	N	N	5	10	8	N	N	200	N	4	15	10	N	15	100
SA00582A	1,500	N	20	5	50	8	15	N	500	N	4	50	70	N	9	500
SA00583A	1,000	N	N	20	30	18	10	N	500	N	4	50	50	N	30	300
SA00584	500	N	N	5	50	8	5	N	200	N	1	15	20	N	6	100
SA00588A	700	N	N	10	70	21	10	N	200	N	6	30	200	N	35	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Norway quad									
SA00158A	44 10 24	70 30 38	2.0	5.0	1.00	.50	N	20	700	10	10	100	50	14	50
SA00159A	44 10 45	70 30 7	2.0	3.0	.70	.30	N	20	300	5	15	70	5	5	300
SA00160A	44 7 39	70 30 23	1.5	2.0	.30	.50	N	15	300	7	10	50	7	4	200
SA00161A	44 5 46	70 31 15	2.0	5.0	.70	.50	N	50	700	5	10	70	10	8	200
SA00162A	44 3 9	70 30 34	.7	1.5	.20	.20	N	10	300	2	5	30	<5	5	50
SA00441A	44 9 37	70 43 53	1.5	1.5	.70	.30	N	<10	700	2	15	70	7	11	100
SA00442A	44 9 17	70 44 29	1.0	2.0	.30	.30	N	10	700	5	5	30	20	6	500
SA00443A	44 10 11	70 42 24	1.5	2.0	.30	.50	N	N	700	10	10	50	<5	5	70
SA00444A	44 11 15	70 43 21	1.0	1.5	.20	.20	N	<10	500	3	5	10	<5	5	70
SA00445A	44 11 17	70 43 14	2.0	1.5	.50	.70	N	N	700	15	5	50	30	4	20
SA00448A	44 13 47	70 43 25	1.0	1.0	.30	.07	N	N	700	2	N	30	<5	6	20
SA00449A	44 13 44	70 42 32	2.0	3.0	.70	.30	N	<10	700	3	5	50	5	4	50
SA00450A	44 14 47	70 44 19	1.0	2.0	.30	.30	N	N	500	3	10	50	7	8	70
SA00451A	44 14 29	70 42 54	1.5	5.0	.70	.30	N	N	700	3	10	50	<5	4	100
SA00452A	44 13 41	70 40 53	1.5	2.0	.30	.20	N	10	700	3	5	30	<5	9	150
SA00453A	44 13 41	70 39 22	2.0	3.0	.70	.30	N	30	700	3	10	70	15	17	50
SA00455A	44 14 31	70 38 55	1.0	1.5	.15	.30	N	10	300	7	N	20	<5	5	20
SA00456A	44 14 1	70 36 5	2.0	7.0	1.50	.70	N	100	500	5	15	150	7	6	500
SA00457A	44 12 31	70 41 1	.7	3.0	.20	1.00	N	10	300	3	10	50	5	7	100
SA00458A	44 13 14	70 38 46	1.0	3.0	.30	.30	N	20	500	5	10	70	<5	3	150
SA00459A	44 10 38	70 37 48	1.0	2.0	.50	.30	N	<10	700	3	5	20	7	8	100
SA00460A	44 10 53	70 36 48	1.0	3.0	.50	.30	N	30	700	3	5	30	<5	7	50
SA00461A	44 14 0	70 33 1	1.5	2.0	.70	.30	N	10	500	2	5	70	15	11	20
SA00462A	44 10 0	70 31 51	2.0	15.0	.70	>1.00	N	50	500	7	15	200	50	19	150
SA00463A	44 9 33	70 33 30	1.0	2.0	.50	.30	N	50	500	3	5	70	5	--	150
SA00464A	44 8 15	70 31 40	2.0	3.0	.70	.70	N	10	700	5	5	50	N	4	N
SA00465A	44 10 39	70 35 2	1.0	7.0	.70	.70	N	50	700	2	10	70	5	12	100
SA00466A	44 8 11	70 39 26	.7	1.5	.20	.20	5.0	N	700	3	5	10	N	5	200
SA00467A	44 8 6	70 39 17	1.0	3.0	.70	.50	N	20	700	3	5	50	20	11	200
SA00468A	44 8 5	70 40 37	1.5	7.0	.50	1.00	N	10	700	3	5	70	20	14	150
SA00469A	44 0 47	70 43 5	1.5	1.5	.50	.50	N	10	700	3	5	70	15	12	150
SA00470A	44 5 16	70 41 56	1.0	2.0	.30	.30	N	15	700	3	15	50	10	9	70
SA00471A	44 7 0	70 42 16	.7	.7	.15	.20	N	<10	500	2	N	10	N	5	70
SA00472A	44 7 41	70 41 55	.7	1.5	.20	.20	N	<10	300	5	5	N	5	7	20
SA00473A	44 4 59	70 38 44	.7	1.0	.30	.15	N	10	700	3	N	20	20	3	100
SA00474A	44 2 16	70 36 36	2.0	3.0	.70	.50	N	10	700	5	10	100	30	10	100
SA00475A	44 1 43	70 38 12	1.5	1.5	.70	.50	N	<10	500	10	15	70	7	25	150
SA00476A	44 0 7	70 37 25	1.0	3.0	.70	.70	N	10	500	3	5	50	30	27	300
SA00477A	44 5 19	70 36 26	.7	1.0	.20	.30	N	10	300	5	5	20	5	6	20
SA00478A	44 3 41	70 33 51	1.0	2.0	.70	.50	N	50	500	2	5	50	10	7	150
SA00479A	44 3 51	70 32 57	.7	3.0	1.00	.20	N	30	300	1	10	70	20	15	20
SA00480A	44 4 5	70 32 41	1.0	2.0	.20	.50	N	20	500	3	10	50	10	6	200
SA00481A	44 5 38	70 31 41	1.0	1.5	.50	.20	N	15	500	3	N	50	7	10	150
SA00482A	44 5 44	70 31 30	2.0	5.0	.70	.30	N	50	700	3	10	100	10	6	300
SA00585A	44 0 4	70 40 6	.7	1.0	.20	.20	N	N	500	2	5	30	100	13	50
SA00586A	44 1 47	70 40 6	.5	1.5	.30	.30	N	<10	200	2	5	50	20	17	100
SA00587A	44 1 32	70 42 10	1.5	1.5	.30	.30	N	<10	300	5	5	30	150	16	200
SA00589A	44 6 3	70 44 29	1.5	1.5	.50	.50	N	<10	500	3	5	70	15	8	50
SA00590A	44 2 41	70 42 15	.7	1.0	.20	.30	N	N	500	5	N	50	20	6	70
SA00591A	44 8 20	70 44 47	1.0	.7	.15	.30	N	N	300	5	N	10	7	7	50

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Norway quad--continued								
SA00158A	1,500	N	N	20	100	16	15	N	700	N	1	100	70	N	24	200
SA00159A	3,000	N	N	30	50	8	30	<10	500	N	5	70	150	N	14	200
SA00160A	1,500	N	N	20	30	12	15	N	300	N	3	70	70	N	17	150
SA00161A	1,500	N	20	20	70	17	15	N	300	N	12	50	50	N	40	300
SA00162A	700	N	N	20	30	14	5	N	100	N	29	50	20	N	35	200
SA00441A	1,000	N	N	10	70	20	10	N	300	N	5	50	1,000	N	46	700
SA00442A	1,000	N	<20	20	50	12	15	N	500	100	5	70	70	N	24	700
SA00443A	1,000	N	<20	30	50	13	15	N	500	N	3	50	100	N	27	500
SA00444A	1,000	N	N	10	20	16	10	N	300	N	2	50	50	N	28	500
SA00445A	700	N	<20	7	100	13	10	N	700	N	2	50	20	N	11	100
SA00448A	700	N	N	7	30	13	N	N	200	N	1	15	10	N	9	70
SA00449A	1,500	N	N	7	70	16	15	N	500	N	2	50	30	N	19	70
SA00450A	1,500	N	N	15	30	14	15	N	300	N	2	70	150	N	17	300
SA00451A	1,000	N	N	7	100	11	15	N	300	N	4	30	50	N	16	300
SA00452A	1,000	N	N	7	30	15	10	N	500	N	4	30	30	N	26	70
SA00453A	700	N	20	10	50	18	15	N	500	N	6	50	50	N	23	700
SA00455A	700	N	N	5	30	8	5	N	300	N	2	20	30	N	24	150
SA00456A	3,000	N	N	30	30	15	30	N	500	100	21	100	150	N	16	100
SA00457A	3,000	N	20	20	30	28	30	50	200	N	6	100	100	N	27	1,000
SA00458A	1,500	N	N	15	30	10	30	N	200	N	1	50	100	N	12	300
SA00459A	700	N	N	10	30	15	10	N	100	N	3	50	30	N	21	200
SA00460A	1,500	N	N	5	30	17	15	N	300	N	7	20	70	N	22	700
SA00461A	700	N	<20	10	30	20	10	N	300	N	6	30	30	N	24	70
SA00462A	3,000	N	20	30	200	120	20	20	300	N	8	150	150	<200	34	700
SA00463A	700	N	N	7	50	--	10	N	200	N	7	30	70	N	--	500
SA00464A	700	N	20	7	30	11	15	N	300	N	2	70	70	N	7	700
SA00465A	1,500	N	50	15	50	18	15	N	200	N	12	50	300	N	23	200
SA00466A	700	N	N	7	50	10	5	N	300	N	2	30	30	N	14	150
SA00467A	1,000	N	<20	7	70	20	15	N	300	N	4	30	70	N	23	500
SA00468A	1,500	N	20	10	100	16	15	N	200	N	10	50	70	N	26	300
SA00469A	700	N	N	10	70	17	10	N	500	N	3	50	30	N	21	500
SA00470A	1,000	N	N	30	70	22	10	<10	300	N	14	50	70	N	64	300
SA00471A	700	N	N	5	30	13	5	<10	200	N	1	20	20	N	11	100
SA00472A	700	N	N	7	30	15	10	N	200	N	3	30	20	N	24	300
SA00473A	500	N	N	7	50	11	N	N	200	N	--	15	30	N	13	20
SA00474A	500	N	<20	30	150	23	15	N	300	N	20	70	30	N	45	200
SA00475A	1,500	N	N	30	70	25	15	N	300	N	4	70	150	N	32	300
SA00476A	1,000	N	50	10	50	16	15	N	200	N	--	30	70	<200	26	70
SA00477A	700	N	N	7	30	12	10	N	300	N	3	50	30	N	14	200
SA00478A	700	N	<20	10	30	19	10	N	100	N	4	30	30	N	15	200
SA00479A	1,000	N	N	30	30	21	15	N	N	N	<1	50	30	N	72	70
SA00480A	2,000	N	N	30	50	15	15	N	300	N	9	50	70	N	24	150
SA00481A	700	N	N	7	100	32	10	N	200	N	7	20	30	N	20	200
SA00482A	2,000	N	N	20	100	4	15	N	300	N	8	70	70	N	21	200
SA00585A	700	N	N	15	50	14	N	N	200	N	6	20	10	N	24	200
SA00586A	700	N	N	10	70	26	5	N	100	N	9	30	20	N	29	700
SA00587A	1,500	N	N	20	50	20	10	50	300	N	7	50	70	N	33	300
SA00589A	700	N	20	10	50	10	10	<10	500	N	4	20	30	N	12	70
SA00590A	500	N	N	10	70	27	5	N	300	N	9	30	30	N	34	700
SA00591A	500	N	<20	10	50	18	N	N	300	N	20	30	20	N	18	150

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Norway quad--continued									
SA00592A	44 8 44	70 44 52	1.0	1.5	.50	.30	N	<10	300	10	5	50	7	6	50
SA00593A	44 11 5	70 44 38	2.0	1.5	.50	.20	N	<10	700	7	N	50	20	21	20
SA00594A	44 14 39	70 43 23	2.0	3.0	.70	.30	N	20	300	5	5	50	5	12	100
SA00596A	44 9 51	70 38 42	.7	1.5	.15	.20	N	10	300	3	N	20	50	31	20
SA00597A	44 6 12	70 36 28	1.0	3.0	.20	.50	N	<10	500	5	10	30	70	23	50
SA00598A	44 6 23	70 36 22	1.0	2.0	.20	.30	N	<10	500	5	5	30	7	9	150
SA00599A	44 2 58	70 34 10	.7	3.0	.50	.20	N	15	500	2	10	70	50	17	150
SA00600A	44 2 54	70 34 22	.7	2.0	.20	.30	N	10	500	5	5	30	10	9	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Norway quad--continued									
SA00592A	700	N	N	7	50	15	5	N	200	N	21	20	30	N	37	100
SA00593A	700	N	N	5	50	11	5	N	700	N	5	20	10	N	26	100
SA00594A	1,500	N	N	7	30	11	15	<10	500	N	1	50	50	N	21	700
SA00596A	500	N	N	10	70	22	5	N	200	N	5	50	10	N	33	300
SA00597A	2,000	N	<20	10	70	21	15	N	300	N	9	100	70	N	40	700
SA00598A	1,500	N	N	10	50	21	10	N	300	N	6	50	50	N	18	100
SA00599A	1,000	<5	N	15	100	24	5	N	100	N	26	50	30	N	51	100
SA00600A	500	N	N	20	50	24	10	N	100	N	25	70	50	N	37	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Poland quad									
SA00001A	44 0 13	70 27 34	.5	.7	.15	.20	N	10	200	3	5	10	<5	3	20
SA00002A	44 2 16	70 27 13	1.5	3.0	1.00	.30	N	30	700	2	10	100	15	9	100
SA00003A	44 2 10	70 25 20	.5	1.5	.20	.20	N	10	150	3	5	30	<5	4	20
SA00004A	44 0 59	70 23 39	15.0	.2	1.00	.03	N	70	1,500	2	N	10	100	168	20
SA00005A	44 3 44	70 23 24	1.5	2.0	.70	.20	N	30	300	5	5	70	15	9	300
SA00006A	44 3 3	70 22 9	1.0	1.5	.50	.20	N	30	500	3	5	70	5	4	50
SA00007A	44 1 48	70 20 38	1.5	2.0	.70	.20	N	10	500	3	5	50	15	9	20
SA00008A	44 2 43	70 19 51	2.0	1.0	.50	.30	N	30	700	10	5	30	<5	3	50
SA00009A	44 4 32	70 20 21	.5	1.5	.20	.15	N	15	150	3	5	20	5	8	20
SA00010A	44 2 1	70 17 10	.5	1.5	.20	.15	N	10	200	5	5	30	5	7	N
SA00011A	44 1 44	70 18 24	1.0	2.0	.30	.20	N	20	200	3	5	20	5	7	20
SA00012A	44 3 16	70 15 7	.5	2.0	.70	.30	N	15	200	5	15	70	15	22	20
SA00013A	44 1 29	70 16 26	1.0	1.5	.30	.50	N	10	500	3	5	30	<5	6	70
SA00014A	44 0 51	70 16 0	.5	2.0	.30	.20	N	30	150	2	10	50	7	16	50
SA00015A	44 0 59	70 17 9	1.0	5.0	.70	.50	N	30	500	7	10	100	20	12	50
SA00016A	44 4 42	70 24 54	1.5	1.5	.50	.20	N	20	500	7	5	70	15	10	N
SA00017A	44 4 40	70 25 32	.7	2.0	.30	.30	N	20	100	2	10	50	5	8	20
SA00018A	44 4 39	70 26 11	.3	.3	.10	.10	N	10	100	2	N	10	<5	3	20
SA00019A	44 5 32	70 28 57	.7	1.5	.30	.10	N	<10	200	3	N	20	5	7	20
SA00020A	44 9 50	70 29 54	1.0	2.0	.30	.50	N	30	500	3	10	70	<5	7	50
SA00021A	44 9 15	70 28 26	1.5	1.5	.50	.30	N	20	500	7	5	70	<5	3	50
SA00022A	44 10 5	70 28 7	.5	1.0	.20	.15	N	15	150	3	5	10	<5	8	20
SA00023A	44 10 25	70 27 47	1.0	2.0	.30	.30	N	30	300	5	5	200	5	6	100
SA00024A	44 9 39	70 26 32	1.0	1.5	.70	.30	N	30	700	5	5	70	15	7	100
SA00025A	44 9 5	70 26 59	2.0	3.0	.70	.20	N	50	700	7	10	100	30	8	300
SA00026A	44 8 37	70 28 1	.7	2.0	.50	.70	N	15	200	3	15	70	7	7	50
SA00027A	44 9 27	70 28 5	2.0	3.0	.70	.20	N	30	500	3	5	70	5	4	50
SA00028A	44 8 1	70 27 0	2.0	1.5	.70	.20	N	30	500	7	5	70	10	7	50
SA00029A	44 6 48	70 24 42	1.0	2.0	.30	.30	N	10	500	7	10	50	5	5	50
SA00030A	44 9 9	70 23 10	.7	1.5	.30	.15	N	10	200	3	5	30	5	9	20
SA00031A	44 9 14	70 23 38	.3	1.5	.20	.15	N	20	100	1	N	10	<5	6	50
SA00032A	44 9 45	70 22 59	.3	1.0	.20	.10	N	10	150	2	5	20	5	9	50
SA00033A	44 10 25	70 22 0	2.0	2.0	.70	.50	N	20	500	10	5	50	5	5	150
SA00034A	44 10 50	70 23 26	.7	1.5	.20	.20	N	50	300	3	5	20	7	7	50
SA00035A	44 12 7	70 26 13	1.5	2.0	.70	.20	N	50	500	10	5	70	30	14	50
SA00036A	44 12 22	70 26 50	1.5	2.0	.50	.50	N	30	300	3	10	50	7	9	100
SA00037A	44 12 49	70 28 53	1.0	3.0	.50	.20	N	150	500	3	5	70	7	4	50
SA00038A	44 12 54	70 29 26	1.0	2.0	.20	.30	N	15	200	3	10	20	<5	8	70
SA00039A	44 14 10	70 29 19	2.0	3.0	.70	.20	N	50	500	3	10	100	15	11	N
SA00040A	44 14 10	70 28 57	2.0	5.0	.70	.50	N	100	500	5	10	100	7	8	20
SA00041A	44 14 40	70 28 5	.3	1.0	.15	.10	N	15	100	1	N	20	N	4	N
SA00042A	44 14 49	70 27 25	1.5	1.5	.50	.15	N	15	700	5	5	30	20	19	100
SA00043A	44 12 44	70 24 9	.7	5.0	.50	.30	N	50	500	7	30	70	15	11	100
SA00044A	44 12 53	70 23 19	3.0	3.0	.70	.50	N	70	500	5	5	100	<5	5	50
SA00045A	44 14 20	70 22 52	1.5	1.5	.50	.30	N	70	300	5	5	50	10	6	N
SA00046A	44 13 56	70 22 11	2.0	7.0	1.00	.70	N	70	700	2	10	100	10	6	300
SA00047A	44 13 37	70 21 15	1.5	1.0	.50	.15	N	50	500	3	5	20	<5	5	N
SA00048A	44 13 39	70 20 48	2.0	3.0	.50	.30	N	50	500	7	5	70	20	9	20
SA00049A	44 13 47	70 20 19	2.0	5.0	.70	.30	N	50	500	7	10	200	10	6	50
SA00050A	44 14 53	70 18 18	1.5	1.5	.70	.15	N	20	300	3	5	50	5	6	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Poland quad--continued								
SA00001A	500	N	N	15	20	10	5	N	200	N	2	30	10	N	14	70
SA00002A	1,000	N	N	20	50	13	15	N	200	N	9	50	50	N	46	100
SA00003A	500	N	N	20	30	16	5	N	100	N	7	30	20	N	29	100
SA00004A	>5,000	N	N	20	150	72	N	N	700	N	3	10	N	500	575	50
SA00005A	1,000	N	N	20	70	21	15	<10	200	N	6	50	30	N	31	700
SA00006A	700	N	N	10	50	18	10	N	200	N	6	50	30	N	32	200
SA00007A	700	N	20	20	70	19	10	N	200	N	7	50	30	N	27	70
SA00008A	500	N	N	7	70	6	5	N	500	N	1	20	20	N	12	300
SA00009A	300	N	N	20	20	11	5	N	100	N	4	50	10	N	27	50
SA00010A	300	N	N	15	20	12	5	N	200	N	1	30	N	N	31	50
SA00011A	1,000	N	N	30	50	11	10	N	200	N	6	50	30	N	31	200
SA00012A	700	N	N	30	30	20	10	N	100	N	4	70	30	200	195	150
SA00013A	700	N	N	20	30	14	10	N	200	N	<1	70	30	N	26	300
SA00014A	1,000	N	N	20	30	29	10	30	100	N	1	50	70	N	60	100
SA00015A	700	N	N	30	50	12	15	<10	200	N	4	100	30	N	45	100
SA00016A	500	N	N	7	70	19	10	N	500	N	4	30	10	N	47	200
SA00017A	2,000	N	N	30	10	22	15	N	100	N	--	70	50	N	41	100
SA00018A	300	N	N	10	20	11	5	N	<100	N	19	15	10	N	11	20
SA00019A	500	N	N	15	30	19	5	N	100	N	3	30	10	N	21	70
SA00020A	1,500	N	N	30	30	15	15	<10	300	N	3	70	70	N	23	300
SA00021A	700	N	<20	10	30	10	10	N	300	N	3	30	30	N	11	70
SA00022A	500	N	N	15	20	18	5	N	200	N	5	30	10	N	33	100
SA00023A	2,000	N	<20	15	30	10	30	N	200	N	2	50	70	N	16	700
SA00024A	500	N	N	15	70	19	10	N	300	N	6	50	30	N	28	200
SA00025A	1,500	N	N	15	70	17	15	N	500	N	4	30	100	N	18	700
SA00026A	1,500	N	N	30	20	13	20	N	200	N	2	100	70	N	28	300
SA00027A	1,000	N	N	10	30	7	10	N	300	N	3	50	30	N	18	200
SA00028A	700	N	N	10	50	12	15	<10	500	N	2	30	70	N	27	300
SA00029A	1,000	N	N	20	70	16	15	N	300	N	7	70	30	N	34	300
SA00030A	300	N	N	30	30	13	5	N	200	N	5	50	30	N	42	70
SA00031A	1,000	N	N	15	10	13	5	N	100	N	10	15	20	N	30	100
SA00032A	500	N	N	20	20	12	5	N	200	N	8	30	10	N	37	70
SA00033A	1,000	N	N	10	30	7	15	N	500	100	5	20	70	N	16	500
SA00034A	1,000	N	N	15	50	17	5	N	100	N	8	50	30	N	30	200
SA00035A	1,000	N	N	15	100	42	15	N	300	N	7	50	50	N	53	500
SA00036A	2,000	N	<20	30	30	16	20	N	300	N	8	70	100	N	31	200
SA00037A	1,000	N	N	10	70	8	15	N	300	N	7	50	50	N	22	700
SA00038A	1,500	N	N	15	30	17	20	N	200	N	9	50	70	N	21	300
SA00039A	1,000	N	N	20	30	21	10	N	300	N	10	30	30	N	57	300
SA00040A	1,000	N	50	15	70	13	15	N	500	N	3	70	70	N	17	100
SA00041A	700	N	N	10	10	9	5	N	100	N	3	15	10	N	13	150
SA00042A	700	N	N	10	70	24	10	N	500	N	4	50	20	N	38	70
SA00043A	2,000	<5	N	20	70	32	15	N	200	N	15	70	30	<200	68	500
SA00044A	1,500	N	20	15	50	16	15	N	500	N	2	100	50	N	19	300
SA00045A	700	N	N	10	30	22	10	N	300	N	2	30	10	N	20	200
SA00046A	2,000	N	70	30	70	9	30	N	200	N	8	150	150	N	24	300
SA00047A	300	N	N	7	50	5	5	N	300	N	2	20	20	N	15	70
SA00048A	1,000	N	N	15	50	22	15	N	700	N	5	50	50	N	24	100
SA00049A	1,000	N	<20	30	50	12	15	N	300	N	3	50	50	N	24	500
SA00050A	700	N	N	10	30	6	10	N	300	N	2	15	30	N	17	70

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Poland quad--continued									
SA00051A	44 13 53	70 18 55	1.5	1.5	.50	.15	N	15	700	7	5	50	5	5	N
SA00052A	44 12 35	70 18 14	1.5	2.0	.70	.50	N	30	300	15	5	70	20	14	100
SA00053A	44 13 0	70 19 20	1.5	2.0	.50	.20	N	30	300	5	5	70	20	14	50
SA00054A	44 12 34	70 19 44	3.0	3.0	.70	.30	N	30	500	7	5	70	7	4	N
SA00055A	44 12 6	70 21 1	.7	1.5	.30	.15	N	15	150	30	10	50	7	11	50
SA00056A	44 10 49	70 21 31	2.0	2.0	.70	.20	N	30	500	3	5	100	15	11	150
SA00057A	44 5 53	70 20 11	.5	1.5	.30	.15	N	20	100	1	5	30	N	3	100
SA00058A	44 6 59	70 21 33	1.5	1.5	.70	.20	N	100	300	3	5	70	<5	3	50
SA00059A	44 13 30	70 15 8	3.0	3.0	.70	.30	N	70	700	5	15	70	10	8	50
SA00060A	44 12 53	70 16 5	1.0	3.0	.70	.20	N	30	500	3	10	100	15	11	50
SA00061A	44 12 40	70 17 34	1.5	1.5	.70	.20	N	70	300	3	5	70	5	4	20
SA00062A	44 11 5	70 16 30	.3	1.5	.20	.15	N	15	100	2	5	30	7	12	20
SA00063A	44 10 10	70 18 0	2.0	5.0	1.00	.20	N	50	200	5	10	100	20	20	50
SA00064A	44 9 22	70 18 32	2.0	1.5	.70	.20	N	20	300	3	5	70	15	13	50
SA00065A	44 8 46	70 19 52	2.0	3.0	.70	.20	N	50	300	5	10	150	20	22	50
SA00066	44 7 29	70 19 34	1.0	1.5	.70	.20	N	100	300	3	7	30	7	--	30
SA00067A	44 6 39	70 17 51	2.0	3.0	1.00	.20	N	20	500	3	10	100	20	13	20
SA00068A	44 7 44	70 16 40	2.0	3.0	.70	.20	N	50	700	5	5	70	5	4	N
SA00069A	44 9 0	70 17 14	2.0	3.0	.70	.20	N	30	300	3	10	100	5	5	20
SA00213A	44 4 44	70 24 0	2.0	2.0	.70	.30	N	10	700	10	5	70	20	12	100
SA00214A	44 5 35	70 23 39	1.0	1.5	.50	.30	N	50	300	5	5	70	15	12	50
SA00215A	44 9 32	70 17 50	2.0	2.0	1.00	.30	N	20	300	5	15	70	20	13	50
SA00216A	44 8 30	70 24 3	.5	1.5	.20	.20	N	10	200	3	N	30	10	16	50
SA00217A	44 10 16	70 29 16	1.0	1.5	.30	.30	N	15	500	5	5	50	7	6	100

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Poland quad--continued									
SA00051A	500	N	N	10	100	102	10	N	300	N	2	30	30	N	22	70
SA00052A	700	N	N	15	50	17	15	N	300	N	3	50	50	N	43	700
SA00053A	1,000	N	N	10	70	25	15	15	300	N	3	30	30	N	38	70
SA00054A	2,000	N	N	10	150	42	15	N	500	N	4	50	50	N	15	100
SA00055A	700	N	N	30	20	15	5	N	200	N	4	30	10	N	25	70
SA00056A	1,000	N	N	15	50	22	10	N	200	N	4	30	70	N	32	70
SA00057A	700	N	N	15	10	10	5	N	100	N	3	20	20	N	24	100
SA00058A	700	N	N	15	30	5	10	N	200	N	6	50	30	N	14	70
SA00059A	1,000	N	<20	30	70	7	15	N	700	N	2	100	100	<200	35	70
SA00060A	500	N	N	30	50	16	15	N	100	N	3	100	30	N	43	200
SA00061A	700	N	N	15	50	7	5	N	300	N	4	20	30	N	13	70
SA00062A	300	N	N	20	20	29	5	N	100	N	4	30	10	N	50	70
SA00063A	2,000	N	N	20	50	26	15	N	300	N	--	50	50	N	40	70
SA00064A	500	N	N	30	50	13	10	N	300	N	8	30	30	N	27	70
SA00065A	1,000	N	N	30	30	25	10	N	300	N	4	50	30	N	58	70
SA00066	1,500	N	N	10	50	--	7	N	150	N	--	70	20	N	--	200
SA00067A	1,000	N	<20	30	50	14	15	N	300	N	4	70	30	N	35	100
SA00068A	700	N	N	20	70	7	15	<10	500	N	2	30	30	N	18	100
SA00069A	700	N	N	20	50	16	10	N	200	N	7	50	20	N	35	70
SA00213A	500	N	N	20	70	19	15	N	500	N	3	50	50	N	22	700
SA00214A	500	10	N	30	50	23	10	N	200	N	27	30	20	200	33	100
SA00215A	700	N	N	50	50	17	15	N	300	N	2	70	30	N	28	200
SA00216A	300	N	N	20	30	43	5	N	100	N	15	50	20	N	58	70
SA00217A	500	N	N	15	50	20	15	N	300	N	4	50	50	N	14	700

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Lewiston quad									
SA00070A	44 0 20	70 1 45	.5	2.0	.3	.20	2.0	15	200	2	10	50	70	10	20
SA00071A	44 1 16	70 2 39	1.5	1.5	.7	.20	N	20	700	5	5	50	5	5	20
SA00072A	44 1 26	70 2 22	1.5	3.0	.7	.30	N	50	700	2	10	70	10	6	100
SA00073A	44 1 22	70 2 1	1.5	3.0	.7	.50	N	50	700	3	10	100	7	5	50
SA00074A	44 1 58	70 5 49	1.0	5.0	1.0	.70	N	50	700	3	10	100	15	9	50
SA00075A	44 1 37	70 6 9	1.0	7.0	1.0	1.00	N	50	700	3	15	150	10	9	100
SA00076A	44 3 16	70 4 19	1.0	1.5	.7	.30	N	30	500	3	10	100	7	6	100
SA00077A	44 2 58	70 3 31	.3	1.5	.2	.20	N	10	150	3	5	30	5	11	20
SA00078A	44 2 17	70 2 37	.5	1.5	.2	.20	N	20	200	3	10	50	5	10	20
SA00079A	44 2 38	70 1 58	2.0	3.0	.7	.50	N	100	500	7	5	70	5	7	20
SA00080A	44 2 26	70 0 52	2.0	3.0	.7	.50	N	70	700	3	10	150	15	8	50
SA00081A	44 3 48	70 2 37	2.0	7.0	.7	.30	N	70	700	2	15	150	15	11	20
SA00082A	44 4 43	70 3 2	1.5	3.0	.7	.20	N	50	300	3	10	100	10	6	20
SA00083A	44 2 56	70 1 32	.5	1.5	.3	.15	N	20	150	3	5	100	5	8	20
SA00084A	44 3 41	70 0 26	1.5	2.0	.7	.20	N	30	700	3	10	50	<5	4	N
SA00085A	44 5 2	70 0 14	2.0	2.0	1.0	.30	N	70	500	5	10	150	20	14	20
SA00086A	44 6 49	70 0 26	2.0	1.5	.7	.20	N	30	300	10	5	70	15	10	20
SA00087A	44 6 28	70 4 31	2.0	7.0	.7	.70	N	50	700	5	15	150	20	15	100
SA00088A	44 7 25	70 3 51	2.0	1.5	.7	.20	N	30	200	3	5	70	7	7	N
SA00089A	44 8 11	70 0 36	2.0	2.0	.7	.30	N	50	500	15	10	100	10	8	100
SA00090A	44 10 5	70 2 23	1.0	2.0	.7	.30	N	50	300	5	10	100	15	9	50
SA00091A	44 9 32	70 2 30	2.0	3.0	1.0	.50	N	70	700	7	10	100	15	11	50
SA00092A	44 10 24	70 1 22	1.5	1.5	.7	.50	N	30	500	3	10	100	7	5	50
SA00093A	44 12 28	70 1 51	2.0	7.0	.7	.70	N	100	500	3	15	150	10	8	20
SA00094A	44 13 1	70 1 25	2.0	7.0	.7	.70	N	70	700	2	10	150	<5	6	N
SA00095A	44 13 51	70 1 34	3.0	3.0	1.0	.70	N	70	700	10	10	150	10	8	100
SA00096A	44 14 31	70 1 21	2.0	5.0	.7	.70	N	100	700	7	10	150	10	9	100
SA00097A	44 13 41	70 5 3	1.5	1.5	.7	.30	N	30	200	5	5	70	5	5	50
SA00098A	44 12 18	70 4 48	1.0	3.0	1.0	.30	N	50	700	3	10	100	20	12	50
SA00099A	44 12 28	70 4 12	.7	3.0	.7	.20	N	30	200	2	5	70	20	27	20
SA00100A	44 11 6	70 0 5	.7	3.0	1.0	.30	N	20	500	3	20	150	30	26	50
SA00101A	44 14 38	70 6 10	2.0	3.0	.7	.70	N	50	500	7	10	100	N	2	N
SA00102A	44 13 30	70 6 40	3.0	5.0	1.5	.15	N	150	500	3	15	200	5	4	20
SA00103A	44 13 22	70 8 16	3.0	3.0	1.0	.20	N	30	500	3	15	150	10	7	20
SA00104A	44 13 14	70 8 7	5.0	2.0	1.5	.50	N	70	700	7	5	100	5	4	50
SA00105A	44 12 32	70 7 0	3.0	7.0	1.0	1.00	N	150	500	3	15	150	5	7	150
SA00106A	44 11 33	70 10 45	1.5	1.5	.5	.30	N	30	300	5	5	70	N	4	20
SA00107A	44 9 42	70 9 13	1.5	3.0	1.0	.50	N	50	500	3	10	70	7	6	N
SA00108A	44 7 49	70 8 24	3.0	3.0	.7	.30	N	70	500	7	10	100	<5	5	20
SA00109A	44 9 26	70 6 52	3.0	5.0	1.0	.50	N	50	700	7	15	150	15	8	20
SA00110A	44 10 19	70 10 37	7.0	.7	2.0	.30	N	100	700	5	20	300	30	19	20
SA00111A	44 4 26	70 8 31	2.0	5.0	1.0	.30	<.5	30	1,000	7	10	70	15	9	100
SA00112A	44 3 20	70 8 20	1.0	3.0	.7	.30	N	20	700	7	10	100	15	10	50
SA00113A	44 2 22	70 8 59	1.5	5.0	.7	.50	N	30	700	5	10	150	15	7	50
SA00114A	44 1 15	70 9 40	2.0	3.0	.7	.30	N	20	700	7	10	70	7	6	20
SA00115A	44 0 54	70 14 39	1.5	3.0	.7	.50	N	30	700	3	10	100	10	7	100
SA00116A	44 2 3	70 12 27	1.5	3.0	.7	.30	N	20	700	7	15	100	20	14	50
SA00117A	44 2 12	70 11 25	2.0	5.0	1.0	.30	N	50	700	7	15	150	15	10	100
SA00118A	44 0 50	70 10 11	1.0	3.0	1.0	.30	N	30	700	3	10	100	15	10	50
SA00119A	44 7 47	70 10 56	2.0	7.0	1.0	.50	N	20	700	3	15	150	10	9	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
								Lewiston quad--continued								
SA00070A	500	N	N	30	20	20	10	N	100	N	1	70	10	N	49	100
SA00071A	500	N	N	7	30	6	5	N	300	N	1	30	20	N	12	70
SA00072A	500	N	N	20	50	11	10	N	200	N	3	50	30	N	36	200
SA00073A	700	N	N	30	50	7	15	N	300	N	4	70	50	N	27	500
SA00074A	500	N	20	50	50	17	15	N	200	N	2	150	30	N	16	700
SA00075A	700	N	50	50	50	25	20	N	200	N	3	200	70	N	58	700
SA00076A	700	N	N	15	50	17	10	N	200	N	2	50	30	N	48	100
SA00077A	300	N	N	20	20	25	5	N	<100	N	4	50	10	N	82	100
SA00078A	500	N	N	30	20	16	5	N	100	N	2	70	10	N	54	70
SA00079A	700	N	N	30	50	19	15	N	500	N	1	50	30	N	31	500
SA00080A	1,000	N	N	30	50	13	15	N	300	N	1	100	30	N	31	500
SA00081A	500	N	N	50	70	31	15	10	300	N	4	50	30	N	64	300
SA00082A	700	N	N	30	70	11	10	N	200	N	2	50	30	N	20	200
SA00083A	500	N	N	20	10	18	5	N	100	N	3	30	10	N	32	70
SA00084A	500	N	<20	15	30	25	15	N	300	N	1	50	20	N	14	300
SA00085A	1,000	N	N	30	50	16	15	N	300	N	2	70	50	N	50	300
SA00086A	700	N	N	15	50	11	15	N	300	N	1	30	30	N	28	200
SA00087A	700	N	N	50	50	14	20	N	500	N	5	150	50	N	44	500
SA00088A	700	N	N	20	<10	7	10	N	300	N	<1	50	30	N	23	70
SA00089A	700	N	N	20	70	32	15	<10	300	N	3	70	30	N	58	300
SA00090A	500	N	N	20	30	14	10	N	200	N	1	50	30	N	41	100
SA00091A	700	N	N	20	70	27	15	N	500	N	1	70	20	N	25	700
SA00092A	700	N	N	30	30	10	15	N	200	N	3	100	30	N	27	500
SA00093A	1,500	N	<20	30	30	22	15	<10	500	N	<1	150	50	<200	29	300
SA00094A	1,500	N	50	20	30	10	15	N	500	N	1	70	70	N	13	100
SA00095A	500	N	<20	30	50	10	20	<10	700	N	1	150	50	N	32	700
SA00096A	500	N	<20	30	70	21	15	N	500	N	<1	70	30	N	32	700
SA00097A	500	N	N	20	30	10	10	N	200	N	1	70	30	N	32	100
SA00098A	700	N	N	20	100	37	15	<10	300	N	3	50	30	N	60	500
SA00099A	500	N	N	70	150	60	10	30	<100	N	3	50	20	500	640	70
SA00100A	700	N	N	70	30	24	20	10	200	N	3	70	50	N	76	150
SA00101A	1,500	N	20	10	30	5	15	N	300	N	<1	100	30	N	13	100
SA00102A	1,500	N	N	30	30	21	15	N	700	N	3	100	30	<200	25	50
SA00103A	700	N	N	30	50	11	10	N	500	N	4	50	30	N	37	70
SA00104A	1,000	N	N	10	50	19	15	N	700	N	3	30	70	N	16	300
SA00105A	2,000	N	<20	50	30	18	30	N	700	N	6	150	200	200	14	700
SA00106A	700	N	N	10	30	13	10	N	300	N	3	30	20	N	11	70
SA00107A	700	N	<20	20	50	33	15	N	300	N	7	50	30	N	36	100
SA00108A	1,500	N	N	20	30	15	15	N	500	N	1	50	30	N	13	70
SA00109A	1,500	N	<20	30	50	14	15	<10	500	N	3	100	30	<200	64	700
SA00110A	1,500	<5	N	100	70	44	20	30	1,000	N	3	150	50	200	76	200
SA00111A	500	N	20	30	70	27	15	N	500	N	<1	100	50	N	34	500
SA00112A	700	N	N	20	70	20	15	N	300	N	2	70	30	N	34	300
SA00113A	1,000	N	N	20	50	12	15	N	300	N	1	70	50	N	30	300
SA00114A	500	N	N	20	50	7	15	N	300	N	<1	70	30	N	27	500
SA00115A	700	N	<20	30	50	33	15	N	200	N	11	70	50	N	34	300
SA00116A	700	N	N	20	30	23	15	N	300	N	4	70	30	N	48	200
SA00117A	700	N	N	30	50	23	15	<10	500	N	4	100	30	N	48	300
SA00118A	700	N	N	20	50	19	15	N	300	N	4	100	30	N	38	100
SA00119A	1,500	N	50	70	30	12	20	N	300	N	4	150	50	N	51	300

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Latitude	Longitude	Ca pct	Fe pct	Mg pct	Ti pct	Ag	B	Ba	Be	Co	Cr	Cu	Cu-aa	La
						Lewiston quad--continued									
SA00120A	44 8 44	70 9 56	1.5	3.0	.7	.30	N	30	700	7	10	100	10	10	100
SA00121A	44 10 9	70 14 7	1.5	1.5	.7	.30	N	30	500	5	5	70	5	3	100
SA00218A	44 11 35	70 7 3	.7	3.0	.7	.20	N	30	500	3	10	100	50	36	100
SA00219A	44 6 22	70 4 33	1.5	3.0	.7	.20	N	50	500	3	10	100	10	9	50
SA00220A	44 14 36	70 11 56	.3	1.0	.2	.20	N	15	200	3	5	20	20	29	70
SA00221A	44 13 27	70 12 26	2.0	2.0	.5	.70	N	15	500	7	10	50	7	6	100
SA00222A	44 10 56	70 13 25	1.0	1.0	.3	.20	N	50	200	3	N	50	10	5	20

Table 3.--Analytical results for stream-sediment samples from the east half of the Lewiston 1-degree by 2-degree quadrangle, Maine and New Hampshire--continued

Sample	Mn	Mo	Nb	Ni	Pb	Pb-aa	Sc	Sn	Sr	Th	U-fl	V	Y	Zn	Zn-aa	Zr
							Lewiston quad--continued									
SA00120A	700	N	N	20	30	24	15	N	300	N	3	70	30	N	32	200
SA00121A	1,000	N	N	10	50	6	15	N	300	N	1	30	50	N	11	200
SA00218A	500	N	N	30	70	42	10	N	100	N	4	70	30	200	92	100
SA00219A	700	N	N	20	50	17	10	N	300	N	4	70	20	N	41	300
SA00220A	300	N	N	30	10	31	5	N	<100	N	10	70	30	N	76	100
SA00221A	700	N	20	30	50	17	20	N	300	N	5	100	70	N	24	500
SA00222A	700	N	N	7	30	9	5	N	200	N	3	50	30	N	19	300