

Map#	Field No.	Type	Cu	Pb	Zn	Ag	Au	Ni	Cr	Map#	Field No.	Type	Cu	Pb	Zn	Ag	Au	Ni	Cr
1	VG-1	SS	25	5	105	<.2	<.02			63	CR-16	S	110					100	120
2	VHx-24	S	5	10	105	<.2	<.02			64	CR-17	S	230					140	400
3	VG-7	SS	15	5	90	<.2	<.02			65	CR-18	S	220					120	360
4	VG-8	SS	10	<5	75	<.2	<.02			65 A	DA-28	S	300					110	280
5	VHx-25	SS	10	5	90	.4	<.02			66	VHx-19	C	200					45	160
6	VHx-25P	P	20	<10	<200	<1				67	VHx-2	S	10					5	50
7	VC-1	S	70	20	220	<.2	<.02			68	VHx-1	SS	55					40	140
8	VC-2	SS	10	<5	85	<.2	<.02			68-A	VHx-1p	P	100	<10	700	1		100	2,000
9	VC-3	SS	5	<5	75	<.2	<.02			69	VHx-1B	SS	30					25	90
10	VG-39	C	5	70	500	<1		5	100	70	VHx-20	C	5					735	500
11	C 632	SS	30	30	75	<.5		50	100	71	VHx-3	SS	35					40	300
12	C 630	SS	20	30	80	<.5		30	70	72	CH-1	S	35					30	90
13	C 625	SS	30	30	90	<.5		50	100	73	CH-2	S	70					25	90
14	C 622	S	20	15	85	<.5		30	70	74	CH-3	S	65					25	30
15	VG-6	S	30	5	80	<.2	<.02			75	CH-4	S	20					15	60
16	VG-5	S	55	10	125	<.2	<.02			76	CH-5	S	25					10	50
17	VG-2	S	20	10	110	<.2	<.02			77	VHx-5P	P	50	<10	700	<1		50	1,500
18	VG-3	S	10	<5	45	<.2	<.02			78	VHx-4	SS	55					35	160
19	VG-4	S	80	20	140	<.2	<.04			78 A	VHx-4P	P	100	<10	700	<1		100	1,500
20	VC-5	SS	30	5	80	<.2	<.02			79	VG-24	SS	40					35	200
21	VC-6	SS	10	<5	40	<.2	<.02			80	VG-21	C	70					30	80
22	VC-7	SS	35	5	105	<.2	<.20			80 A	VG-22	S	55					110	120
23	VC-8	SS	25	10	90	<.2	.09			80 B	VG-23	C	195			<.2	.03	50	
24	VC-9	SS	30	5	95	<.2	<.20			81	VG-20	C	20					75	60
25	C 720	SS	30	30	95	<.5		30	70	82	VHx-7	SS	60					35	140
26	VC-10	SS	15	5	105	<.2	<.02			83	VHx-6	SS	50					40	90
27	VG-38	SS	15	10	110	<.2	<.20			84	VHx-23	SS	20					20	90
28	VG-38P	P	15	<10	<200	<1		20	150	85	VHx-22	S	205	<5	280	<.2	<.02	30	
29	VG-36	SS	15	5	110	<.2	<.04			86	VHx-21	SS	45					30	100
30	VG-37	SS	15	<5	120	<.2	<.02			87	VHx-9	SS	25	5	125	<.2	<.2		
31	VG-35	SS	20	5	90	<.2	<.02			88	VHx-110	S	150	<5	120	<.2	<.04		
32	VG-34	SS	15	10	105	<.2	<.02			89	VHx-120	S	20	20	120	<.2	<.04		
33	VG-33	SS	5	<5	60	<.2	<.02			90	VHx-130	SS	30	15	155	<.2	<.02		
34	VG-33P	P	5	<10	700	<1		10	150	91	VHx-140	S	5	10	65	<.2	<.04		
35	VG-32	SS	20	5	115	<.2	<.04			92	LBM-11	SS	10	10	125	<.2	<.02	30	60
36	VG-31P	P	7	<10	<200	<1		10	100	93	LBM-12	SS	15	15	110	<.2	<.02	30	70
37	VG-30	SS	10	<5	60	<.2	<.02			94	LBM-13	SS	15	15	190	<.2	<.02	25	60
38	VG-19	SS	15	<5	90	<.2	<.02			95	LBM-14	SS	30	20	270	<.2	<.10	40	60
39	VG-18	SS	20	10	115	<.2	<.04			96	VHx-11	SS	30	5	115	<.2	<.04		
40	VG-17	SS	20	10	100	<.2	<.04			97	LBM-18	S							
41	VG-16	SS	5	5	50	<.2	<.04			98	LBM-17	S							
42	VG-16P	P	2	<10	<200	<.5		5	70	99	LBM-16	SS	15	15	125	<.2	<.04	25	50
43	VG-14	SS	20	10	120	<.2	<.02			100	LBM-15	SS	15	30	130	<.2	<.02	25	50
44	VG-15	SS	10	5	125	<.2	<.02			101	LBM-7	SS	10	15	100	<.2	<.02	25	80
45	CH-6	S	35	5	100	<.2	<.1			102	VHx-12	SS	20	<5	110	<.2	<.02		
46	CH-7	S	75	5	765	<.2	<.04			103	LBM-6	SS	10	15	90	<.2	<.02	20	100
47	CH-8	S	75	5	150	<.2	<.1			104	LBM-5	SS	20	25	125	.4	<.02	30	80
48	VHx-28	SS	5	5	95	<.2	<.02			105	LBM-4	SS	15	15	100	<.2	<.02	25	60
49	VHx-27	SS	15	5	115	<.2	<.02			106	VHx-17	S	75	<5	85	<.2	<.04		
50	VHx-26	SS	15	<5	135	<.2	<.04			107	VHx-16	S	70	5	95	<.2	<.04		
51	VC-11	SS	20	5	130	<.2	<.04			108	VHx-15	S	40	<5	75	<.2	<.04		
52	VG-9	SS	10	5	105	<.2	<.02			109	VHx-14	C	20					25	90
53	VG-10	S	15	10	90	<.2	<.04			110	LBM-3	SS	25	25	150	<.2	<.02	25	50
54	VG-11	S	15	5	80	<.2	<.04			111	LBM-2	SS	40	15	150	<.2	<.04	30	110
55	VHx-29	SS	25	<5	180	<.2	<.02			112	VHx-13	S	25	<5	90	<.2	<.02		
56	VHx-30	SS	15	10	120	<.2	<.02			113	LBM-8	SS	10	15	90	<.2	<.02	20	90
57	VHx-31	S								114	LBM-9	SS	15	15	180	<.2	<.04	35	70
58	VHx-32	SS	15	10	95	<.2	<.02			115	LBM-10	C							
59	VHx-18	SS	25					35	300	116	DB76V-7	SS	55	20	80	<.2	<.02	25	70
60	VHx-8	SS	15	<5	115	<.2	<.20			117	DB76V-6	SS	25	15	105	<.2	<.02	25	80
61	VHx-33	S	110	5	205	<.2	<.02			118	DB76V-4	SS	15	15	125	<.2	<.02	25	70
62	VHx-34	S	55	5	85	<.2	<.02			119	DB76V-5	SS	20	20	140	<.2	<.02	25	70
63	CR-20	S	60					220	880	120	DB76V-2	SS	20	20	125	<.2	<.02	25	50
64	CR-19	S	48					460	1,800	121	DB76V-8	SS	30	20	100	<.2	<.02	25	60
65	VHx-35	C	30					340	1,000	122	DB76V-9	SS	30	10	50	<.2	<.02	30	50
66	VHx-35	S	10					540	15,000	123	LBM-1	SS	20	25	210	.2	<.04	35	50
67	CR-15	S	220					92	440	124	DB76V-3	SS	20	20	110	.4	<.02	20	50

TABLE 4-1

## RESULTS OF ANALYSES, VENETIE LANDS

(ss = stream sediments, s = soil, p = pan concentrate, c = chip sample of rock formation.  
all results in parts per million; results in fig. 3-1)