

7. Assay Results on Stream Sediment Geochemical Samples in the Western Thanh Hoa Area (5)

No.	Sample No.	Au	Ag	As	Cr	Cu	Hg	Hg	Mn	Ni	Pb	Sb	Sn	W	Zn
	unit	ppb	ppm	ppm	ppm	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
313	TNS-7	2	0.17	0.2	327	16.7	<10	0.04	185	120	49.9	0.2	18	5	29
314	TNS-8	<1	0.09	1.7	472	26.7	12	0.15	372	144	33.1	<0.2	5	6	54
315	TNS-9	3	0.2	0.7	457	19.2	<10	0.03	884	121	25.2	<0.2	3	4	35
316	TNS-10	<1	0.24	1.9	370	17.6	13	0.23	849	100	35.1	0.7	4	7	77
317	TNS-11	<1	0.21	0.8	369	7.9	<10	0.15	342	73	50.7	0.3	4	4	58
318	TNS-12	<1	0.28	2.8	138	6.5	<10	0.2	619	55	28.2	<0.2	<2	5	42
319	TNS-13	<1	0.18	2.2	423	29.3	<10	0.27	418	136	56.3	<0.2	8	<2	54
320	TNS-14	1	0.05	0.7	444	15.9	<10	0.09	467	161	30.7	<0.2	2	4	43
321	TNS-15	<1	0.17	<0.2	246	10.3	<10	0.06	84	99	18.3	1.3	3	2	23
322	TNS-16	<1	0.31	3.4	389	14.4	<10	0.14	548	128	33.3	1.1	9	2	46
323	TNS-17	<1	0.71	2.5	450	14.8	<10	0.15	2422	113	35.4	<0.2	3	5	79
324	TNS-18	<1	0.32	2.4	265	5	<10	0.11	1660	81	25.6	0.4	7	7	66
325	TNS-19	<1	0.15	0.6	203	6.3	12	0.03	384	53	30.3	0.2	<2	4	38
326	TNS-20	<1	0.35	1	737	12.4	16	0.1	544	146	130.1	0.5	5	8	52
327	TNS-21	<1	0.35	1.8	439	11.5	<10	0.25	1027	134	39.1	<0.2	<2	6	70
328	TNS-22	<1	0.51	0.8	371	7.7	<10	0.21	1046	95	57.3	3.5	25	25	145
329	TNS-23	<1	0.28	2.3	298	8.9	<10	0.17	586	113	31.4	1.2	8	41	53
330	TNS-24	<1	0.8	8.8	501	13.9	18	0.24	1873	128	36.2	2.4	6	20	96
331	TNS-25	<1	0.41	2	258	3.5	<10	0.17	1611	72	40.4	1.5	7	27	87
332	TNS-26	<1	0.55	7.5	247	9.2	<10	0.39	1598	83	27.1	3.5	22	46	81
333	TNS-27	<1	0.46	9.4	294	5.6	<10	0.38	691	50	24.3	3.2	7	9	100
334	TNS-28	<1	0.66	10	661	10.9	11	0.47	1997	126	65.4	2.7	32	41	93
335	TNS-29	<1	1.34	11.7	395	9.9	17	0.41	4161	90	38	2	12	28	141
336	TNS-30	<1	0.84	18.4	6158	65.7	<10	0.46	2389	1056	1138	5.3	22	58	162
337	TNS-31	<1	0.84	8.4	318	21	10	0.25	1537	73	34.6	3.6	9	29	79
338	TNS-32	<1	0.71	6.9	317	15.8	10	0.45	2475	124	33.2	3.5	17	33	101
339	TNS-33	186	0.95	3.2	320	10	22	0.18	1024	63	30.3	4.2	21	35	192
340	TNS-34	<1	0.61	4	156	5.8	14	0.19	792	42	26.6	2	6	17	123
341	TNS-35	<1	0.25	2.2	186	7.1	<10	0.25	378	63	28.5	1.4	6	6	49
342	TNS-36	<1	0.5	8.9	549	15.3	11	0.31	667	161	29.3	3.1	7	9	83
343	TNS-37	<1	0.57	8.5	299	10.3	<10	0.35	538	88	39.5	2.6	19	15	69
344	TNS-38	<1	0.58	7	478	14.2	16	0.35	649	152	191.3	2.3	10	12	83
345	TNS-39	<1	0.63	25	613	29.5	20	0.2	1008	121	50.1	7.4	28	11	85
346	TNS-40	<1	0.82	5.3	238	7	18	0.21	915	57	33	3.3	9	21	92
347	TNS-41	<1	0.45	1.6	233	6.9	14	0.21	110	212	19.9	1.7	7	15	30
348	TNS-42	2	0.27	41.9	90	6.1	14	0.19	242	23	36.5	4.2	6	11	45
349	TNS-43	<1	0.23	17	183	8.2	<10	0.18	349	47	27.8	3	3	9	45
350	TNS-44	2	0.15	19.3	188	7.8	34	0.12	286	43	25.6	3.9	4	7	58
351	TNS-45	<1	0.46	16.5	23	5.7	15	0.16	359	6	20.6	2.6	5	14	46
352	TNS-46	2	0.4	35.8	25	4.6	12	0.16	200	4	38.5	5.1	5	12	47
353	TNS-47	2	0.26	28.8	28	3.8	<10	0.15	183	4	33.9	4.4	6	16	44
354	TNS-48	1	0.45	41.4	32	3.1	16	0.16	253	5	41	3.4	6	16	58
355	TNS-49	2	0.34	28.7	20	3.3	16	0.17	200	5	35.2	3.4	5	16	53
356	TNS-50	<1	0.29	17.3	24	2.9	17	0.19	144	4	42.8	5.8	5	13	35
357	TNS-51	<1	0.34	8.3	29	3	<10	0.22	584	7	28	0.8	6	7	55
358	TNS-52	<1	0.49	2.4	31	2.4	<10	0.18	687	6	25.2	0.7	3	22	54
359	TNS-53	<1	0.37	2.3	27	2.9	<10	0.19	573	8	30.3	2.1	6	10	57
360	TNS-54	<1	0.24	1.2	24	1.3	<10	0.19	982	8	29.6	<0.2	5	16	66
361	TNS-55	<1	0.8	<0.2	81	1.1	<10	0.1	1407	9	23.2	1.3	7	9	73
362	TNS-56	<1	0.61	2.3	94	1.3	<10	0.09	471	8	29.9	2.4	3	18	47
363	TNS-57	<1	0.48	<0.2	92	5.1	<10	0.08	1188	10	18.7	<0.2	3	10	52
364	TNS-58	<1	0.27	<0.2	42	7.5	<10	0.18	932	15	19.3	0.5	<2	5	53
365	TNS-59	<1	0.11	<0.2	29	6.1	<10	0.23	604	17	26.9	<0.2	3	4	62
366	TNS-60	<1	0.11	0.3	24	6.8	<10	0.22	438	18	34.8	0.5	<2	<2	74
367	TNS-61	<1	0.08	<0.2	10	1	<10	0.03	294	5	19.7	<0.2	3	<2	15
368	TNS-62	<1	<0.02	<0.2	39	6.2	<10	0.09	347	9	29.8	0.4	2	5	31
369	TNS-63	<1	0.55	<0.2	64	2.7	<10	0.17	2367	16	24.3	<0.2	2	7	79
370	TNS-64	2	0.79	10	118	45	32	0.19	5112	147	28.9	0.6	<2	7	173
371	TNS-65	<1	0.4	2.7	292	54	14	0.29	1321	104	10.8	0.8	<2	3	117
372	TNS-66	<1	0.38	1.3	223	40.8	28	0.09	811	50	11.1	1.2	<2	4	75
373	TNS-67	4	0.88	7.1	161	75.5	45	0.47	7528	147	12.4	2.6	<2	8	194
374	TNS-68	2	0.71	3.4	124	47.8	32	0.17	2488	87	8.5	2.7	<2	4	131
375	TNS-69	2	0.62	13.7	156	63.3	48	0.13	3587	137	12.8	1.9	<2	4	136
376	TNS-70	5	0.9	19.5	2259	64.9	83	0.29	4864	170	15.1	0.3	<2	<2	185
377	TNS-71	2	1.35	23.5	369	81.1	102	0.15	9303	172	22.7	<0.2	<2	4	191
378	TNS-72	5	1.31	23.6	182	54.6	68	0.14	6471	73	17.6	<0.2	<2	3	80
379	TNS-73	5	0.7	0.6	750	16.4	14	1.36	2303	100	53.7	1.1	<2	5	80
380	TNS-74	<1	1.12	4.4	731	17.6	32	1.39	3726	71	449.1	1.8	13	17	601
381	TNS-75	<1	3.18	<0.2	200	9.6	<10	0.78	1032	34	34.7	<0.2	2	9	124
382	TNS-76	18	1.09	<0.2	769	24.6	18	1.97	5667	79	75.9	<0.2	<2	6	207
383	TNS-77	<1	1.32	0.5	866	29.6	12	1.94	6164	106	130.1	<0.2	14	7	150
384	TNS-78	<1	7.59	<0.2	381	15	11	0.8	687	25	31.7	0.2	3	14	49
385	TNS-79	<1	2.93	1.4	34	6.8	<10	0.2	278	10	29.1	1	2	6	38
386	TNS-80	<1	1.19	11.9	601	60.8	53	0.73	3375	92	57.4	2.1	<2	5	133
387	TNS-81	<1	3.53	<0.2	174	11	<10	0.73	597	27	24.3	<0.2	<2	<2	32
388	TNS-82	<1	1.97	<0.2	133	7.6	10	0.49	462	19	18.8	<0.2	<2	4	28
389	TNS-83	<1	1.88	<0.2	242	10.6	12	0.84	922	46	19.1	<0.2	9	3	60
390	TNS-84	<1	0.54	3.4	283	99.5	30	0.55	2033	95	12.2	0.8	<2	4	106

7. Assay Results on Stream Sediment Geochemical Samples in the Western Thanh Hoa Area (6)

No.	Sample No. unit	Au ppb	Ag ppm	As ppm	Cr ppm	Cu ppm	Hg ppb	Hg %	Mn ppm	Ni ppm	Pb ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
391	TNS- 85	1	0.47	5.5	189	141.4	33	1.03	2493	110	18.5	<0.2	<2	4	140
392	TNS- 86	1	0.3	5.7	191	55.6	19	0.3	1194	50	10.8	2.2	<2	3	86
393	TNS- 87	11	0.66	<0.2	160	124.5	15	1.17	2301	78	34.7	<0.2	<2	2	135
394	TNS- 88	<1	1.54	<0.2	50	3.7	<10	0.01	5237	14	8.8	<0.2	<2	<2	89
395	TNS- 89	<1	0.3	<0.2	63	5.3	<10	0.01	604	15	2.2	<0.2	<2	<2	26
396	TNS- 90	<1	4.01	<0.2	133	5.2	<10	0.38	835	18	16	<0.2	3	4	31
397	TNS- 91	<1	0.59	<0.2	564	37.1	11	2.83	762	96	12.4	0.4	<2	3	58
398	TNS- 92	<1	2.41	<0.2	269	11.4	<10	0.7	628	72	19.4	<0.2	5	6	39
399	TNS- 93	<1	2.02	<0.2	187	10.2	<10	0.69	508	28	15.4	<0.2	2	6	32
400	TNS- 94	<1	0.77	<0.2	442	36.1	11	1.49	1042	255	29.1	<0.2	<2	6	164
401	TNS- 95	<1	1.6	<0.2	232	10.7	<10	1.07	729	35	13.6	0.5	<2	3	54
402	TNS- 96	<1	0.33	0.6	55	11.1	<10	0.2	228	22	8	1.3	<2	5	33
403	TNS- 97	26	0.1	1.8	65	6.6	<10	0.14	106	20	23.4	1.6	<2	4	28
404	TNS- 98	1	0.18	4	43	15.2	<10	0.24	111	20	7.7	2.4	<2	<2	62
405	TNS- 99	<1	0.17	2.6	39	8.8	<10	0.21	129	18	7.1	0.9	3	3	35
406	TNS- 100	<1	0.06	1.5	37	5.6	<10	0.14	57	16	6.9	0.8	<2	5	29
407	TNS- 101	<1	0.26	16.4	43	9.5	<10	0.23	161	19	13.7	1.8	<2	9	34
408	TNS- 102	<1	0.2	3.4	22	6.5	<10	0.07	115	9	7.5	1	<2	<2	19
409	TNS- 103	<1	0.27	2.9	37	4.2	<10	0.09	127	11	5.1	2.3	<2	3	16
410	TNS- 104	<1	0.52	6.2	87	10.2	10	0.42	1072	24	27.1	0.9	2	14	87
411	TNS- 105	6	0.33	<0.2	143	69	14	1.06	2002	67	15.2	<0.2	29	<2	152
412	TNS- 106	<1	2.03	1.4	394	21.5	10	0.66	8336	65	15.5	<0.2	36	3	126
413	TNS- 107	<1	2.56	<0.2	288	<0.2	<10	1.05	8371	41	12.5	<0.2	20	3	123
414	TNS- 108	<1	2.43	<0.2	244	<0.2	<10	0.57	8078	38	12.6	<0.2	5	6	133
415	TNS- 109	<1	0.51	<0.2	137	57.4	13	0.89	2260	58	13.2	<0.2	<2	3	114
416	TSS- 1	<1	0.15	3.3	48	16.3	11	0.12	296	18	30.2	0.4	<2	3	72
417	TSS- 2	<1	0.14	0.5	46	7.1	11	0.1	583	16	20.4	0.5	24	4	63
418	TSS- 3	<1	0.13	0.6	25	5.8	<10	0.11	138	9	12	<0.2	<2	<2	39
419	TSS- 4	<1	0.1	<0.2	39	5.7	<10	0.15	277	15	14.1	0.4	2	5	60
420	TSS- 5	<1	0.11	<0.2	43	7.5	<10	0.12	444	13	26.6	0.7	<2	5	69
421	TSS- 6	<1	0.08	1.4	58	7.8	18	0.15	449	12	24.7	1.2	3	5	47
422	TSS- 7	<1	0.2	16.6	69	15.4	<10	0.19	771	25	104	3.3	<2	8	87
423	TSS- 8	<1	0.37	15.5	90	11.8	10	0.21	312	26	65.9	3.5	18	14	128
424	TSS- 9	<1	0.16	11	54	14.2	<10	0.23	381	28	63.1	1.7	26	4	159
425	TSS- 10	<1	0.13	7.9	160	13.7	<10	0.07	196	29	30.3	2.1	<2	7	64
426	TSS- 11	<1	0.06	2.5	33	10.1	<10	0.08	234	12	141.8	0.8	<2	<2	66
427	TSS- 12	<1	0.36	0.2	38	5.5	<10	0.13	557	12	44.7	2.4	5	23	107
428	TSS- 13	<1	0.24	17.5	41	11.4	<10	0.15	430	15	55.4	3.1	<2	7	203
429	TSS- 14	<1	0.25	31.8	46	7	<10	0.12	505	11	81.8	1.3	15	5	74
430	TSS- 15	<1	0.54	15.3	174	44.5	45	0.64	2773	61	79	2.5	11	7	152
431	TSS- 16	<1	0.23	9	276	32.8	11	0.55	1374	51	51.9	1.4	<2	5	80
432	TSS- 17	<1	0.25	15.3	59	27.5	<10	0.22	375	17	44.9	1.9	7	10	98
433	TSS- 18	<1	0.12	7.7	55	14	<10	0.12	403	17	24.2	1.1	5	4	98
434	TSS- 19	<1	0.27	6.1	51	41.1	11	0.32	601	20	46.9	1.4	10	13	118
435	TSS- 20	<1	0.43	9.5	61	9.4	<10	0.14	544	13	44.4	3.5	7	35	72
436	TSS- 21	<1	0.2	4	43	5.9	<10	0.06	593	14	30.2	1.2	<2	14	47
437	TSS- 22	<1	0.05	4.3	68	22.8	16	0.39	654	21	38.4	1.1	4	5	92
438	TSS- 23	<1	0.43	5.7	47	14.7	15	0.16	3590	17	38	<0.2	<2	10	117
439	TSS- 24	<1	0.08	2.7	388	20.2	<10	5.12	1933	53	33.6	0.5	4	2	144
440	TSS- 25	<1	0.23	2.3	43	7.7	<10	0.21	242	13	17.7	1	4	9	52
441	TSS- 26	<1	0.33	2.8	41	3.8	<10	0.13	389	12	21.3	2.9	11	20	43
442	TSS- 27	2	0.13	6.1	41	8.6	<10	0.22	153	18	39.4	3	5	4	60
443	TSS- 28	<1	0.13	3.6	25	5.6	<10	0.1	117	7	36.9	1.5	<2	<2	54
444	TSS- 29	<1	0.23	6.6	12	2.1	<10	0.05	86	4	25.8	0.8	5	5	17
445	TSS- 30	<1	0.18	11.1	40	9.5	<10	0.24	188	16	48.3	2	4	4	77
446	TSS- 31	<1	1.15	5.9	55	4.1	<10	0.29	116	10	32.7	2.5	6	22	67
447	TSS- 32	<1	0.53	28.1	66	14.3	<10	0.29	328	20	39.1	3.6	26	16	141
448	TSS- 33	1	0.18	11.8	55	10	<10	0.19	144	15	35.4	2.5	<2	12	83
449	TSS- 34	<1	0.37	14.8	22	4.5	<10	0.16	88	7	15.2	1.6	4	11	24
450	TSS- 35	<1	0.51	21.4	41	2.6	<10	0.22	803	7	28	5.8	10	20	63
451	TSS- 36	<1	0.41	13.8	31	4.4	<10	0.22	403	6	26.9	3.8	5	11	51
452	TSS- 37	<1	0.34	16.9	25	2.3	<10	0.13	105	6	17.4	2.5	11	14	19
453	TSS- 38	<1	0.46	18.7	33	2.9	<10	0.2	894	4	28.4	4.2	12	21	54
454	TSS- 39	<1	<0.02	<0.2	52	<0.2	<10	0.24	1746	7	9.6	1.6	<2	16	88
455	TSS- 40	<1	<0.02	<0.2	33	2.9	<10	0.16	259	4	12.2	1.7	4	15	51
456	TSS- 41	<1	0.19	12.7	32	3.6	<10	0.22	706	5	19.9	2.5	4	17	54
457	TSS- 42	<1	0.35	3.2	30	3.8	<10	0.18	846	6	24	1.9	4	7	51
458	TSS- 43	<1	0.34	4.4	30	2.5	<10	0.19	647	7	19.3	1.7	<2	22	45
459	TSS- 44	<1	0.3	4.2	28	1.4	<10	0.18	669	6	24.2	1	<2	12	46
460	TSS- 45	<1	0.48	6.4	50	0.7	11	0.16	674	5	36.4	6	6	19	63
461	TSS- 46	<1	0.22	6.9	23	3.6	<10	0.14	164	5	21.5	3.8	6	9	30
462	TSS- 47	<1	0.27	5.7	38	<0.2	<10	0.12	134	3	18.8	2.9	3	20	22
463	TSS- 48	<1	0.31	7.4	29	1.7	<10	0.14	186	6	26.6	4.2	4	17	31
464	TSS- 49	<1	0.36	9.2	36	2.7	14	0.17	433	6	29.6	4.7	6	18	52
465	TSS- 50	<1	0.58	13.3	48	0.6	29	0.13	434	5	33.4	7.5	7	32	50
466	TSS- 51	<1	0.44	6.9	64	1.7	<10	0.15	783	7	23.8	4.2	29	18	55
467	TSS- 52	<1	0.26	6.3	38	1	<10	0.16	234	3	26.3	5.8	8	27	24
468	TSS- 53	<1	0.49	1.2	72	<0.2	<10	0.12	531	5	18.5	4.2	9	28	41

7. Assay Results on Stream Sediment Geochemical Samples in the Western Thanh Hoa Area (7)

No.	Sample No. unit	Au ppb	Ag ppm	As ppm	Cr ppm	Cu ppm	Hg ppb	Hg %	Mn ppm	Ni ppm	Pb ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
469	TSS-54	<1	0.95	0.9	132	3.6	<10	0.21	3469	10	30.9	0.2	27	12	152
470	TSS-55	<1	0.56	11.1	56	4.4	34	0.15	721	8	23.5	6.2	8	20	48
471	TSS-56	<1	0.45	7.1	46	<0.2	<10	0.08	129	3	19.1	10	12	46	17
472	TSS-57	1	0.51	10.1	43	1.4	61	0.1	83	2	14.2	8.4	7	35	16
473	TSS-58	<1	0.2	0.3	77	2.6	19	0.14	1185	8	14.9	1.1	3	13	80
474	TSS-59	<1	0.2	5	61	<0.2	33	0.09	851	5	16.1	5	7	24	45
475	TSS-60	<1	0.3	11.6	28	3.2	84	0.13	197	4	16.4	4.3	6	16	32
476	TSS-61	<1	0.93	1.6	126	<0.2	12	0.07	3844	7	32	2.8	8	11	115
477	TSS-62	<1	0.48	1.4	53	0.9	29	0.1	285	5	23.4	5.8	7	25	28
478	TSS-63	<1	0.48	0.4	74	2.5	14	0.16	806	9	29.2	2.1	7	20	61
479	TSS-64	<1	0.56	1.1	87	0.3	18	0.15	406	8	27.9	1.6	9	24	46
480	TSS-65	<1	0.64	0.7	84	2.6	28	0.12	1499	9	27.3	1.6	6	12	77
481	TSS-66	<1	0.49	2.4	63	2.1	19	0.12	346	6	27.4	1.8	6	14	36
482	TSS-67	<1	0.5	<0.2	70	2.9	27	0.11	264	8	25.1	1.6	8	12	38
483	TSS-68	<1	0.47	0.8	58	6.3	11	0.12	309	8	24.7	1.8	7	15	39
484	TSS-69	<1	0.5	<0.2	44	2	<10	0.04	196	7	15.1	1.5	12	11	26
485	TSS-70	<1	0.66	1.3	88	2.7	28	0.09	1679	8	28.7	1.4	4	15	85
486	TSS-71	1	0.27	0.8	34	2.7	<10	0.14	408	7	31.4	1.3	4	17	37
487	TSS-72	<1	0.45	1.8	54	<0.2	17	0.14	295	7	37	2.7	4	17	31
488	TSS-73	<1	0.35	3.3	54	3	11	0.2	130	9	40.6	3.8	6	19	48
489	TSS-74	<1	0.45	4.1	58	5.1	21	0.2	144	16	46.8	2.6	5	19	62
490	TSS-75	<1	0.41	0.9	50	2.7	20	0.18	55	6	39.4	3.4	5	20	34
491	TSS-76	<1	0.34	<0.2	64	<0.2	43	0.11	740	7	24.8	1.7	4	4	38
492	TSS-77	<1	0.15	2.1	60	3.5	30	0.12	734	10	15.1	1	2	4	38
493	TSS-78	75	0.33	4.9	69	10.8	69	0.27	181	18	30.3	2.2	4	11	71
494	TSS-79	<1	0.2	2.7	73	11.7	31	0.41	366	23	17.8	1.7	3	17	52
495	TSS-80	<1	0.47	6.8	141	3.5	13	0.2	128	25	42.7	3.5	4	25	64
496	TSS-81	<1	0.35	1.2	32	0.8	<10	0.05	98	6	16.2	1.8	<2	10	18
497	TSS-82	<1	0.55	2.4	104	<0.2	25	0.13	117	9	47.2	5.7	6	7	32
498	TSS-83	<1	0.64	6.7	84	<0.2	10	0.11	85	7	54.1	7.3	5	26	28
499	TSS-84	<1	0.53	4.2	64	<0.2	57	0.17	131	6	68.2	5	5	28	29
500	TSS-85	2	0.42	4.6	75	1.7	47	0.21	166	10	72.1	5.6	10	16	36
501	TSS-86	<1	0.23	1.2	21	2.6	17	0.05	93	6	12.7	2.3	<2	6	16
502	TSS-87	<1	1.08	<0.2	67	5.4	16	0.05	3538	20	8.9	<0.2	<2	<2	60
503	TSS-88	<1	0.2	5.7	55	<0.2	185	0.14	113	9	32.3	2.9	3	19	36
504	TSS-89	<1	0.24	2.7	19	3.1	<10	0.06	117	4	13.9	1.7	<2	8	19
505	TSS-90	<1	0.22	5.5	35	20.5	64	0.26	461	19	107.7	0.6	<2	9	108
506	TSS-91	1	0.11	1.7	58	11.8	15	0.4	721	23	26.9	0.5	<2	<2	58
507	TSS-92	<1	0.1	1.2	31	7.7	20	0.19	491	11	25.1	<0.2	<2	3	36
508	TSS-93	<1	0.25	1.2	63	12.4	14	0.42	570	25	37	1.9	5	6	62
509	TSS-94	<1	0.1	<0.2	17	2.7	17	0.1	472	7	50.6	<0.2	19	<2	23
510	TSS-95	<1	0.12	0.3	33	6.3	420	0.22	624	13	24	<0.2	<2	<2	36
511	TSS-96	1	0.21	0.9	34	8.1	122	0.28	582	16	43.9	<0.2	3	7	56
512	TSS-97	<1	0.29	0.9	41	6.6	12	0.29	881	15	36.9	0.4	<2	8	53
513	TSS-98	<1	0.33	1.6	46	5.5	55	0.21	934	13	33.9	<0.2	<2	<2	51
514	TSS-99	<1	0.13	1.2	15	1.6	23	0.06	417	5	42.5	<0.2	2	4	21
515	TSS-100	<1	0.09	1.8	18	3.7	<10	0.08	35	6	6.4	0.7	<2	<2	11
516	TSS-101	<1	0.23	5.2	13	3.1	<10	0.07	31	8	7.7	1.2	<2	<2	14
517	TSS-102	<1	0.06	1	20	3.6	146	0.06	46	6	5.7	0.6	<2	<2	22
518	TSS-103	<1	0.24	3.5	57	9.8	11	0.32	678	16	24.8	0.9	3	6	43
519	TSS-104	<1	0.17	4.4	24	3.5	<10	0.07	123	6	8	1.6	<2	2	14
520	TSS-105	<1	0.3	1.6	36	5.9	<10	0.16	409	10	12.6	<0.2	<2	<2	29
521	TSS-106	<1	0.18	1.4	50	8.3	<10	0.32	889	24	42	<0.2	15	3	82
522	TSS-107	<1	0.33	<0.2	43	<0.2	163	0.16	1299	10	26.7	0.6	4	9	48
523	TSS-108	<1	0.25	1.7	41	2.4	<10	0.24	482	19	26.7	1	<2	3	86
524	TSS-109	<1	0.42	1.2	52	3.3	30	0.09	1344	10	16.2	<0.2	<2	<2	42
525	TSS-110	<1	0.71	<0.2	39	2.8	25	0.1	2664	7	25	<0.2	5	<2	67
526	TSS-111	<1	3.6	10.3	12	5.8	26	0.01	782	4	33.4	1.1	2	8	35
527	TSS-112	<1	0.98	0.4	57	1.6	21	0.17	2712	13	27.9	<0.2	5	<2	78
528	TSS-113	<1	5.95	8.6	2	4.7	28	<0.01	170	<1	18.7	1.1	17	10	15
529	TSS-114	<1	2.5	1.1	59	0.4	15	0.07	2240	8	26.5	<0.2	4	8	104
530	TSS-115	<1	1.42	<0.2	91	17.6	17	0.08	4525	24	13	<0.2	12	<2	89
531	TSS-116	1	1.03	<0.2	132	69.3	20	0.7	3264	73	12.5	<0.2	<2	4	134
532	TSS-117	1	0.64	<0.2	221	174.8	56	0.98	2279	130	15.7	<0.2	<2	6	139

8. Assay Results on Soil Geochemical Samples in the Western Thanh Hoa Area (1)

No.	Sample No. unit	Au ppb	Ag ppm	As ppm	Cr ppm	Cu ppm	Hg ppb	Hg %	Mn ppm	Ni ppm	Pb ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
1	A - 0	1	0.37	819.6	69	44.4	46	0.04	11	11	169.5	5.8	181	217	94
2	A - 1	2	0.45	742.9	58	31.9	93	0.03	444	8	158.4	4.7	144	237	93
3	A - 2	1	0.52	749.7	50	38.2	103	0.06	746	11	246.3	6.9	158	347	113
4	A - 3	4	0.47	1492	67	45.6	136	0.03	738	5	362.6	9.8	248	808	306
5	A - 4	6	1.3	1057	52	62.9	95	0.02	2376	11	978.3	12.4	592	1254	292
6	A - 5	20	8.58	2221	34	74.7	286	<0.01	15622	<1	1380	22.9	809	3424	995
7	A - 6	5	5.88	1384	39	63.2	131	<0.01	11019	8	1278	12.2	2453	1490	670
8	A - 7	4	0.95	966.3	35	37	121	0.01	3344	10	669.3	10.1	780	939	260
9	A - 8	5	0.42	753.7	44	53.5	133	0.02	2914	7	120.4	2.9	640	1417	295
10	A - 9	5	<0.02	228.2	54	74.5	131	0.04	2357	7	21.9	<0.2	143	1868	337
11	A - 10	12	<0.02	899.4	60	89	221	0.03	2316	8	87.2	2	494	2284	375
12	A - 11	9	0.21	1581	72	85.2	146	0.03	1851	10	126.7	5.5	700	1872	331
13	A - 12	10	2.81	1818	83	190.2	235	<0.01	12640	7	654.9	4.5	721	1771	607
14	A - 13	10	<0.02	71.6	43	85.8	125	0.02	2516	4	20.6	<0.2	64	1489	318
15	A - 14	6	<0.02	32.2	21	67.9	94	0.03	1151	4	8.5	<0.2	5	775	242
16	A - 15	7	<0.02	42.6	32	70.1	205	0.04	1258	6	5.1	<0.2	<2	1087	220
17	A - 16	4	<0.02	241.5	46	85	333	0.04	1256	10	24.7	0.6	47	825	263
18	A - 17	4	<0.02	448.3	71	97.1	108	0.06	1379	16	51	1.2	53	786	339
19	A - 18	2	0.16	559	24	77	80	0.02	1030	5	66.4	1	48	425	260
20	A - 19	1	0.4	1466	17	78	89	0.02	625	3	147.4	2.8	87	423	220
21	A - 20	2	0.18	387.9	18	60.5	66	0.03	1134	3	86.1	0.3	16	667	201
22	A - 21	2	0.68	248.9	5	30.5	81	0.01	1022	<1	54.7	0.3	10	368	101
23	A - 22	<1	0.48	581.9	6	34.6	46	0.02	1033	2	118	1.2	22	551	99
24	A - 23	<1	0.25	275.8	5	31.9	45	0.01	1045	2	45.6	0.6	9	491	81
25	A - 24	82	0.32	485.3	14	20.6	64	0.01	815	3	74.3	3	35	270	70
26	B - 0	<1	<0.02	218.5	68	31.4	55	0.03	616	7	106.8	1.3	77	338	131
27	B - 1	1	0.33	472.5	73	26.4	163	0.03	339	6	183.8	5.8	148	429	153
28	B - 2	2	0.13	233.1	48	35.7	154	0.05	692	9	128.2	1.7	140	432	162
29	B - 3	1	0.26	884.3	128	63.1	131	0.03	808	14	244.5	9	341	391	173
30	B - 4	2	0.19	212.6	68	47.2	69	0.04	2790	9	195.4	1.6	98	511	163
31	B - 5	<1	0.35	974.8	72	63.4	83	0.04	596	9	58.7	5.4	429	725	211
32	B - 6	3	<0.02	927.7	84	72.4	177	0.04	772	10	60.3	4.2	487	1007	242
33	B - 7	3	<0.02	873.1	84	92.5	74	0.03	1973	12	103.5	3.3	471	1293	317
34	B - 8	3	<0.02	1173	95	106.7	283	0.03	1507	13	125.1	4.8	653	1628	401
35	B - 9	5	0.51	1449	63	120.4	137	0.03	4052	15	301.8	3.3	918	1829	478
36	B - 10	5	0.51	2143	52	129.7	129	0.03	2637	9	179.7	6.5	2470	1852	545
37	B - 11	5	0.45	988.7	75	99.2	126	0.03	4520	12	158.9	0.8	491	1984	388
38	B - 12	4	<0.02	541.2	76	93.4	118	0.04	2313	14	50.3	1.3	292	1528	329
39	B - 13	5	0.44	1096	113	108.8	118	0.05	3593	19	128.5	3.5	674	1456	418
40	B - 14	5	1.7	1297	91	100.5	133	0.04	8453	19	102.6	4.4	1460	1334	482
41	B - 15	6	0.39	984.5	96	103.8	799	0.05	4012	20	80.2	2	806	1156	411
42	B - 16	4	0.44	1056	67	71.4	106	0.04	2580	10	76.8	1.7	266	827	382
43	B - 17	1	0.45	507.3	16	29.1	103	0.03	2446	5	74.8	1.3	66	337	325
44	B - 18	4	0.6	434.7	28	36.1	359	0.04	3640	7	37.7	0.7	146	812	238
45	B - 19	7	1.12	689.8	33	57.8	98	0.1	6303	14	132.5	3.1	573	1438	303
46	B - 20	12	1.18	568.6	75	82.5	537	0.2	8604	27	45.6	1.4	400	1410	315
47	B - 21	6	0.5	651.2	96	78.6	188	0.43	4496	34	32.5	0.9	292	2249	322
48	B - 22	3	2.18	487.8	82	48.5	88	0.42	15119	29	44.6	0.6	389	1200	373
49	C - 0	4	0.45	419.5	93	48.8	180	0.15	4136	14	44.6	1.5	250	1064	328
50	C - 1	5	0.74	440.2	94	47.3	130	0.15	6562	15	41.9	1.2	226	1590	286
51	C - 2	6	0.63	478.9	132	83.7	169	0.28	6927	28	36.4	<0.2	320	1849	278
52	C - 3	5	0.82	363.4	106	79	237	0.08	5576	36	35.5	0.8	141	1655	284
53	C - 4	6	1.15	496.1	61	65.2	72	0.21	7713	31	121.2	2.5	304	2191	306
54	C - 5	10	0.82	585.3	69	73.5	130	0.11	5478	21	59.8	2.7	309	1168	265
55	C - 6	7	0.62	651.4	81	87.1	142	0.07	5569	18	52.6	2.4	577	990	317
56	C - 7	5	0.14	951.2	83	119.8	123	0.05	2483	18	67.4	3.3	355	751	290
57	C - 8	5	1.14	867.4	162	143.5	159	0.05	4900	23	168	4.8	352	597	289
58	D - 0	8	0.29	522.8	185	101.3	152	0.14	1775	44	77.1	3.2	149	219	116
59	D - 1	12	0.45	673.7	108	109.1	96	0.21	2297	32	107	3.2	142	177	115
60	D - 2	3	0.1	198.2	87	52	105	0.35	406	18	65.1	0.9	44	50	69
61	D - 3	1	0.02	56.1	68	23.7	800	0.25	327	15	64.3	0.9	12	23	41
62	D - 4	2	0.13	30.4	65	18.7	78	0.10	174	12	35.5	0.7	9	19	31
63	D - 5	1	0.17	27.9	79	13.8	65	0.18	205	17	39.3	0.5	10	19	30
64	D - 6	3	<0.02	37.7	68	18.2	193	0.33	284	21	61.1	0.6	11	34	47
65	D - 7	<1	0.32	16.4	13	10	47	0.03	350	8	64.5	1.2	9	24	39
66	D - 8	1	0.19	10.5	9	5.8	63	0.04	213	3	40.9	0.6	7	34	28
67	E - 0	1	0.45	708.5	45	38.4	55	0.01	639	19	115.3	2.7	67	282	140
68	E - 1	2	0.53	900.7	247	37.6	80	0.01	696	50	103.9	3.4	48	589	87
69	E - 2	3	0.64	988.3	12	66.2	64	0.03	921	5	150.6	3.1	64	205	111
70	E - 3	1	0.63	639.4	8	31.7	57	0.01	598	3	103.4	3.1	61	294	113
71	E - 4	3	0.79	944.3	13	47.2	68	0.02	1469	8	179.2	2.6	183	800	176
72	E - 5	2	1.21	1065	12	58.4	713	0.02	2806	5	190	4	139	464	192
73	E - 6	1	0.64	690.9	16	48.1	104	0.02	728	6	92.1	4.4	94	438	158
74	F - 0	<1	0.82	478.6	30	31.6	96	0.03	719	6	113.2	13	36	188	70
75	F - 1	2	0.93	492.8	7	31.5	84	0.01	545	3	110.5	2.3	33	132	62
76	F - 2	<1	0.86	578.5	7	38.1	74	0.02	643	3	115.5	1.4	34	168	69
77	F - 3	2	0.9	816.9	13	56.1	56	0.03	1137	5	329.9	1.8	48	285	90
78	F - 4	2	0.66	783.6	10	64.6	69	0.03	656	4	140.6	2.7	67	422	94

8. Assay Results on Soil Geochemical Samples in the Western Thanh Hoa Area (2)

No.	Sample No.	Nu	Ag	As	Cr	Cu	Hg	Hg	Mn	Ni	Pb	Sb	Sn	W	Zn
	unit	ppb	ppm	ppm	ppm	ppm	ppb	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
79	F - 5	2	0.7	783.4	11	73.4	126	0.02	661	10	122.3	2	79	451	90
80	F - 6	3	0.69	995.8	8	87.5	202	0.03	659	4	136.3	2.7	75	511	106
81	G - 0	<1	0.78	933.9	6	59.6	70	0.05	968	3	215	3.7	59	286	78
82	G - 1	<1	0.74	697.4	7	42.7	51	0.03	732	6	188.2	2.2	20	249	66
83	G - 2	<1	0.93	702.6	7	46.4	54	0.05	750	6	149	1.7	23	232	70
84	G - 3	<1	0.71	798.2	6	39.9	75	0.03	644	4	168.7	0.9	39	235	58
85	G - 4	<1	0.66	867.5	7	35.7	67	0.02	710	5	122.7	1.2	14	257	57
86	G - 5	<1	0.63	989.7	7	49.7	93	0.02	1206	3	152.3	2.7	21	192	75
87	G - 6	2	0.68	577.9	8	40.4	102	0.02	1004	5	115.6	2.3	18	254	67
88	G - 7	1	0.95	790.4	9	37	370	0.02	1234	4	176.2	3.4	16	259	59
89	G - 8	1	0.69	551	9	39.7	1718	0.01	1232	4	111.4	1.7	11	277	54
90	H - 0	3	0.54	595.6	16	34.5	181	0.01	1075	4	138.4	<0.2	24	277	68
91	H - 1	<1	0.6	559.2	11	37.8	105	0.01	989	6	138.5	1.5	15	362	68
92	H - 2	1	0.35	859.3	13	54.4	69	0.02	869	7	146.1	0.6	12	235	91
93	H - 3	1	0.44	514.2	15	45.9	59	0.03	1174	9	129.8	1.1	18	303	81
94	H - 4	<1	0.37	503	10	43	70	0.02	1034	8	139.3	0.7	15	278	73
95	H - 5	<1	0.52	433.5	8	42.7	96	0.03	1298	6	148	1	14	410	79
96	H - 6	<1	0.42	668.8	10	59.9	69	0.04	1292	5	189.9	0.8	17	296	102
97	H - 7	<1	0.29	492.6	7	54.4	55	0.04	936	5	153	0.3	14	193	81
98	H - 8	1	0.48	1035	8	55.2	181	0.03	886	4	159.9	1.5	13	235	87
99	I - 0	7	0.57	528.1	28	102.7	142	0.06	1828	12	106.4	0.8	38	588	153
100	I - 1	1	0.54	475.5	13	42.1	373	0.04	792	7	130.5	1.6	12	367	104
101	I - 2	1	0.58	548.1	50	45.1	70	0.02	2150	12	266	0.3	13	380	107
102	I - 3	8	0.53	1040	57	188	174	0.07	2260	15	95.1	2.7	60	1589	201
103	I - 4	9	0.45	864.6	43	140	93	0.07	1478	11	86.1	1.4	65	981	205
104	I - 5	4	0.74	963.7	42	194.9	96	0.07	3213	13	140.5	1.9	122	1156	241
105	I - 6	11	0.55	863.6	46	175.2	104	0.05	3518	16	378.7	1.3	117	1043	265
106	I - 7	8	0.95	688.5	50	130.9	105	0.06	5218	23	167.6	1.6	130	681	248
107	I - 8	5	0.67	482.8	28	81.5	88	0.05	2430	10	160.1	2	164	506	268
108	I - 9	11	0.76	576.3	41	127.3	109	0.05	3278	18	162.4	3	112	516	452
109	I - 10	7	1.41	937.6	97	286.8	101	0.06	8012	43	250.5	5.3	210	325	423
110	I - 11	3	1.17	747.9	89	218.4	90	0.06	6649	41	236.2	2.8	173	502	410
111	I - 12	13	0.83	674.6	88	179	131	0.05	4810	30	161.7	3.4	151	488	417
112	J - 0	5	0.45	535.1	184	235.8	139	0.06	6078	58	27.3	0.9	149	779	376
113	J - 1	9	0.74	700.9	156	334.8	98	0.05	6489	71	39.5	1.2	139	903	339
114	J - 2	10	<0.02	769.4	138	283.4	104	0.07	2730	58	22.7	0.2	89	898	255
115	J - 3	8	<0.02	983.4	114	232.6	89	0.12	1989	28	32.3	3.1	57	801	242
116	J - 4	11	<0.02	1025	126	159.7	86	0.08	1884	23	31.7	1.5	59	913	245
117	J - 5	14	0.34	1372	83	125.3	119	0.06	3043	16	35.9	0.5	73	1267	238
118	J - 6	12	0.23	2055	37	111	121	0.03	3991	9	24.2	2.3	151	1602	353
119	J - 7	12	1.68	3737	56	134.6	128	0.02	7115	12	279.6	4.7	581	1701	387
120	J - 8	9	0.56	2311	31	110.8	127	0.03	4037	8	161.1	4.4	797	1545	346
121	K - 0	<1	<0.02	245.6	109	19.3	635	0.04	175	7	43	7.4	45	74	62
122	K - 1	<1	0.17	1070	53	78.2	40	0.01	706	5	236.3	6.6	142	342	77
123	K - 2	<1	<0.02	434.8	82	70.7	80	0.05	214	20	34.5	8	43	70	151
124	K - 3	<1	0.05	800	131	52.4	64	0.03	379	11	65.5	7.8	154	189	148
125	K - 4	1	1.98	1072	192	347.8	73	0.03	8156	175	233	11.4	209	331	384
126	K - 5	1	0.12	781.1	81	53.8	78	0.04	592	11	85	7.2	323	230	172
127	K - 6	2	<0.02	697.9	129	49.9	69	0.03	436	16	47.5	6.4	151	255	149
128	K - 7	<1	0.2	510.8	77	49.8	87	0.03	264	11	39	6.1	123	167	141
129	K - 8	<1	<0.02	1184	266	114.6	109	0.04	506	20	124.1	30.2	150	146	350
130	K - 9	1	<0.02	1132	124	113	175	0.06	3347	33	139	4.5	163	244	286
131	K - 10	4	<0.02	643.9	125	167.7	406	0.1	1309	42	111.6	5.5	239	338	229
132	K - 11	4	<0.02	617.5	103	149.9	558	0.08	1497	30	133.1	3.6	268	366	228
133	K - 12	4	<0.02	777.2	128	150.4	99	0.08	2255	29	101	4.7	375	482	258
134	K - 13	5	<0.02	758.2	108	144.9	102	0.07	2579	36	93.8	3.3	389	513	273
135	L - 0	<1	<0.02	198	160	77.8	74	0.09	1413	49	134.2	5.4	75	184	162
136	L - 1	<1	<0.02	110.8	189	38.4	71	0.05	730	31	90.8	9.6	39	75	109
137	L - 2	<1	<0.02	127.6	179	41.7	96	0.06	687	38	89.1	12.1	44	92	123
138	L - 3	<1	<0.02	100.5	153	32.9	154	0.05	570	33	65.4	11.8	67	76	110
139	L - 4	<1	<0.02	76.8	152	23.1	76	0.04	746	26	74.1	10.3	29	104	74
140	L - 5	<1	<0.02	139.6	230	32.3	75	0.05	592	34	78.8	12.8	28	69	99
141	L - 6	<1	<0.02	124.5	190	33.2	492	0.06	575	38	82.7	13	49	73	91
142	L - 7	<1	<0.02	113.7	193	28.2	83	0.06	536	36	78.2	12.5	32	68	82
143	L - 8	1	<0.02	123.4	207	37.5	87	0.06	597	44	108.2	13.9	33	72	81
144	L - 9	<1	<0.02	91.4	197	25.4	82	0.06	518	37	67.5	12.8	24	70	75
145	L - 10	<1	<0.02	72.9	177	20.4	91	0.08	458	25	60.7	8.4	29	57	60
146	L - 11	<1	<0.02	71.2	171	22.1	64	0.05	481	31	58.6	9.6	26	69	62
147	L - 12	<1	<0.02	104.7	168	26.3	81	0.05	495	37	69.6	11.8	29	70	66
148	L - 13	<1	<0.02	109.4	298	33.5	106	0.07	694	47	134.3	14.6	28	58	70
149	L - 14	<1	<0.02	118.7	230	33.9	67	0.06	546	44	82.3	14.5	43	86	75
150	L - 15	<1	<0.02	108.8	219	33.7	80	0.05	527	44	85.8	12.8	37	75	71
151	L - 16	1	<0.02	128.4	200	38.2	82	0.04	604	47	130.3	13.7	39	66	75
152	L - 17	<1	<0.02	54.6	114	17.6	61	0.03	451	25	54.9	8.9	22	55	46
153	L - 18	5	<0.02	44.8	90	19.1	71	0.03	666	27	76.7	7.1	23	68	62
154	L - 19	<1	0.1	67.4	88	18.6	49	0.03	1520	24	107.6	8.7	25	70	56
155	L - 20	1	0.04	67.2	109	20.6	81	0.03	633	22	105.5	8.3	55	93	67
156	L - 21	<1	0.29	20.2	18	12	76	<0.02	892	9	45.5	3	26	58	78

8. Assay Results on Soil Geochemical Samples in the Western Thanh Hoa Area (3)

No.	Sample No. unit	Au ppb	Ag ppm	As ppm	Cr ppm	Cu ppm	Hg ppb	Hg %	Mn ppm	Ni ppm	Pb ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
157	L - 22	<1	1	16.4	12	13.6	48	<0.02	9023	3	1298	8	15	79	58
158	H - 0	<1	<0.02	131.5	211	143.9	60	1.53	2770	108	30.8	3.3	18	14	159
159	H - 1	<1	<0.02	238.3	236	97.8	60	0.49	2605	161	31	13.4	156	20	137
160	H - 2	2	<0.02	217.9	184	117.1	84	0.74	3818	81	35.6	12.1	51	22	166
161	H - 3	3	<0.02	651.9	116	110.6	144	0.23	1809	66	64.6	12.7	123	38	138
162	H - 4	5	<0.02	870.2	75	55.5	72	0.1	1260	50	113.8	21.3	209	127	130
163	H - 5	6	<0.02	792.2	116	45	67	0.16	1763	46	96.2	21	184	378	114
164	H - 6	9	<0.02	880.3	87	68.6	108	0.1	1726	31	131.4	24.0	138	96	132
165	H - 7	7	0.5	735.5	96	111.4	69	0.18	4486	62	245.4	18	145	398	207
166	H - 8	6	<0.02	766.5	113	71	97	0.12	2636	44	172.3	43.3	308	383	257
167	H - 9	6	<0.02	849.6	130	85.7	110	0.13	3509	46	223.7	34.8	291	179	276
168	H - 10	4	<0.02	420	87	54.7	82	0.11	2111	35	137.2	22.7	214	100	200
169	H - 11	3	<0.02	571.3	114	103.2	81	0.13	2693	50	204.4	24.9	264	147	254
170	H - 12	10	<0.02	491.2	75	52.8	66	0.14	1876	26	234.3	21.8	228	170	223
171	H - 13	10	0.22	389.4	58	53.3	64	0.13	2502	17	400	24.9	222	385	259
172	H - 14	2	0.35	148.7	29	21.7	50	0.2	2280	7	221.4	13.4	129	204	154
173	H - 15	2	0.18	95.9	52	30.4	72	0.17	1577	16	122.6	10.6	86	100	149
174	H - 16	<1	0.17	20.2	20	4.8	32	0.07	272	6	28.7	1.3	13	16	39
175	H - 17	<1	0.09	69.6	29	9.3	58	0.07	793	10	64	2.7	12	13	61
176	H - 18	<1	0.17	29.2	28	6.1	49	0.05	978	6	88.1	2.8	7	15	70
177	H - 19	<1	<0.02	24.1	71	6.7	57	0.09	334	10	67.7	0.5	15	19	77
178	H - 20	<1	<0.02	19.2	28	6	51	0.07	860	11	98.5	0.5	15	28	89
179	H - 21	<1	<0.02	16.9	29	10.3	43	0.1	449	12	116.8	0.9	11	34	76
180	H - 22	<1	<0.02	10.9	27	6.7	40	0.08	354	6	56.1	1.3	10	47	71
181	H - 23	<1	0.63	8.9	13	4.9	44	0.02	552	4	31.9	1.3	16	46	82
182	H - 24	<1	0.29	4.8	9	3.5	41	<0.01	428	3	31.6	0.7	14	34	55
183	H - 25	<1	0.53	5	12	4.8	56	0.01	488	4	40.2	1.3	18	55	61
184	H - 26	<1	0.57	3.7	7	4	44	<0.01	375	3	28.5	<0.2	18	33	48
185	H - 27	3	0.63	7	9	4.1	41	0.02	496	4	38.6	1.1	21	49	57
186	H - 28	<1	0.36	3.2	8	3.7	53	<0.01	488	2	36.5	0.2	13	68	53
187	H - 29	<1	0.34	4.5	5	3.5	36	<0.01	498	2	28	0.5	80	32	43
188	H - 30	<1	0.52	5.8	5	3.8	55	0.01	770	3	41	1.5	72	61	56
189	N - 0	<1	0.5	7.4	30	9.9	36	0.16	2134	10	356.1	1	38	28	117
190	N - 1	<1	0.24	10.2	21	5.8	43	0.00	715	8	119.1	1.3	10	30	87
191	N - 2	<1	0.27	13.5	16	5.5	47	0.06	720	7	107.7	1.4	16	22	89
192	N - 3	<1	0.24	12.8	13	2.5	42	0.03	814	7	114.5	0.6	76	15	71
193	N - 4	<1	<0.02	35.7	37	5.4	73	0.03	584	17	77.6	2	11	15	80
194	N - 5	<1	<0.02	21.5	52	7.4	62	0.06	232	15	47.3	2.8	13	27	66
195	N - 6	<1	0.4	13.5	30	6.1	49	0.04	263	11	57.6	3.5	16	29	54
196	N - 7	<1	0.19	30	33	12.3	41	0.03	422	11	74	2.5	26	35	67
197	N - 8	2	0.16	37.5	131	24.9	43	0.06	524	28	60	8.3	20	45	84
198	N - 9	<1	0.31	33.5	96	18.9	42	0.03	706	26	63.8	6.1	22	44	82
199	N - 10	<1	<0.02	72.7	293	48.3	61	0.19	1071	43	114.9	14.8	25	54	105
200	N - 11	<1	<0.02	73.6	291	68.1	67	0.07	630	60	114.3	18.9	23	85	109
201	N - 12	<1	<0.02	79	323	58.6	63	0.07	594	53	107.5	21.7	24	77	105
202	N - 13	<1	<0.02	58.4	226	44.5	63	0.06	489	45	72.7	17.2	74	76	90
203	N - 14	<1	<0.02	42.7	212	42.9	66	0.05	499	43	73.7	15.5	25	72	82
204	N - 15	<1	<0.02	36.8	127	28.1	67	0.05	717	28	70.8	8.2	21	72	81
205	N - 16	<1	0.39	9.3	20	6.3	41	0.02	803	6	39	2.1	13	69	66
206	P - 0	<1	0.39	5.1	9	4.4	31	<0.01	748	3	33.4	1.2	18	56	61
207	P - 1	<1	0.49	6.6	8	4.4	34	<0.01	728	3	30.4	1	15	54	58
208	P - 2	<1	0.36	3.3	11	4.6	54	<0.01	696	6	32.6	2.1	32	45	54
209	P - 3	<1	0.18	5.9	8	3.1	19	<0.01	531	3	35.8	1.6	14	33	37
210	P - 4	<1	0.29	4	6	3.4	22	<0.01	508	2	25	2.2	19	32	37
211	P - 5	<1	0.42	3.3	6	3.1	37	0.01	841	2	27	0.9	13	49	59
212	P - 6	<1	0.53	2.8	6	3.2	43	<0.01	571	4	31.7	1.2	29	34	51
213	P - 7	<1	0.51	2.8	8	4	39	<0.01	451	6	43.4	0.8	17	43	48
214	P - 8	<1	0.27	3.9	16	3.4	29	<0.01	394	4	34.3	0.3	12	35	41
215	P - 9	<1	0.42	3.5	38	5.2	30	<0.01	603	21	51.8	1.1	43	77	63
216	P - 10	<1	0.34	7.2	12	6.5	43	0.02	769	6	150.5	1.4	20	32	62
217	P - 11	<1	<0.02	17.1	62	23.9	56	0.1	256	19	68.5	2.4	44	84	94
218	P - 12	3	<0.02	33.8	42	36.4	81	0.12	372	22	96	3.3	146	230	117
219	P - 13	<1	<0.02	15.1	25	17.3	44	0.19	280	13	53.4	1	43	111	130
220	P - 14	<1	<0.02	13.6	21	15.7	36	0.16	618	10	81.7	<0.2	27	41	84
221	Q - 0	<1	<0.02	28	89	16.4	58	0.16	509	24	114.4	3.2	11	27	122
222	Q - 1	<1	<0.02	32.2	38	8.8	35	0.11	370	8	94.2	0.4	12	22	88
223	Q - 2	<1	<0.02	37.4	64	12	43	0.14	365	10	103.4	1.6	16	28	105
224	Q - 3	<1	<0.02	41.2	57	16.2	35	0.29	1531	8	425.6	1.7	16	22	101
225	Q - 4	<1	<0.02	23.2	21	16.6	42	0.18	351	13	132.6	0.6	8	10	63
226	Q - 5	<1	<0.02	10.7	18	8.5	32	0.12	165	8	93.4	0.5	6	7	44
227	Q - 6	<1	<0.02	18.4	22	15.3	49	0.06	206	18	193	1.5	10	8	36
228	Q - 7	<1	0.11	13.6	29	7.7	68	0.05	380	9	137.2	0.5	14	24	52
229	Q - 8	<1	0.42	8.4	15	4.8	41	0.01	544	5	44.1	1.3	20	28	63
230	Q - 9	<1	0.48	6.3	17	5.1	18	<0.01	624	7	37.7	2.6	24	29	89
231	Q - 10	<1	<0.02	49.2	229	24.4	43	0.06	587	45	62	7.7	10	107	89
232	Q - 11	<1	<0.02	41.3	189	28.1	35	0.07	574	42	57.4	5.8	54	52	82
233	Q - 12	<1	0.02	17	77	7.9	54	0.03	497	16	26.3	3.5	12	41	50
234	Q - 13	<1	<0.02	28.2	138	15.7	66	0.08	676	34	46.5	6.4	18	54	76

8. Assay Results on Soil Geochemical Samples in the Western Thanh Hoa Area (4)

No.	Sample No. unit	Au ppb	Ag ppm	As ppm	Cr ppm	Cu ppm	Hg ppb	Mg %	Mn ppm	Ni ppm	Pb ppm	Sb ppm	Sn ppm	W ppm	Zn ppm
235	0 - 14	<1	<0.02	34.5	150	13.2	46	0.04	544	26	31.4	5.9	33	51	61
236	0 - 15	<1	<0.02	43.8	193	21.5	73	0.04	580	46	49.7	7.7	37	64	87
237	0 - 16	2	<0.02	49.8	189	19.2	83	0.04	624	46	43.6	8.4	23	60	93
238	0 - 17	<1	<0.02	51.7	227	23.6	91	0.05	637	48	50	8.2	21	59	99
239	0 - 18	<1	<0.02	82.5	336	54.4	97	0.07	584	69	97.3	11.5	19	60	110
240	0 - 19	<1	<0.02	108.6	711	74.7	103	0.06	564	104	232.3	24.1	18	55	103
241	0 - 20	<1	<0.02	79.6	335	48.5	91	0.06	604	85	109.2	13.8	20	70	154

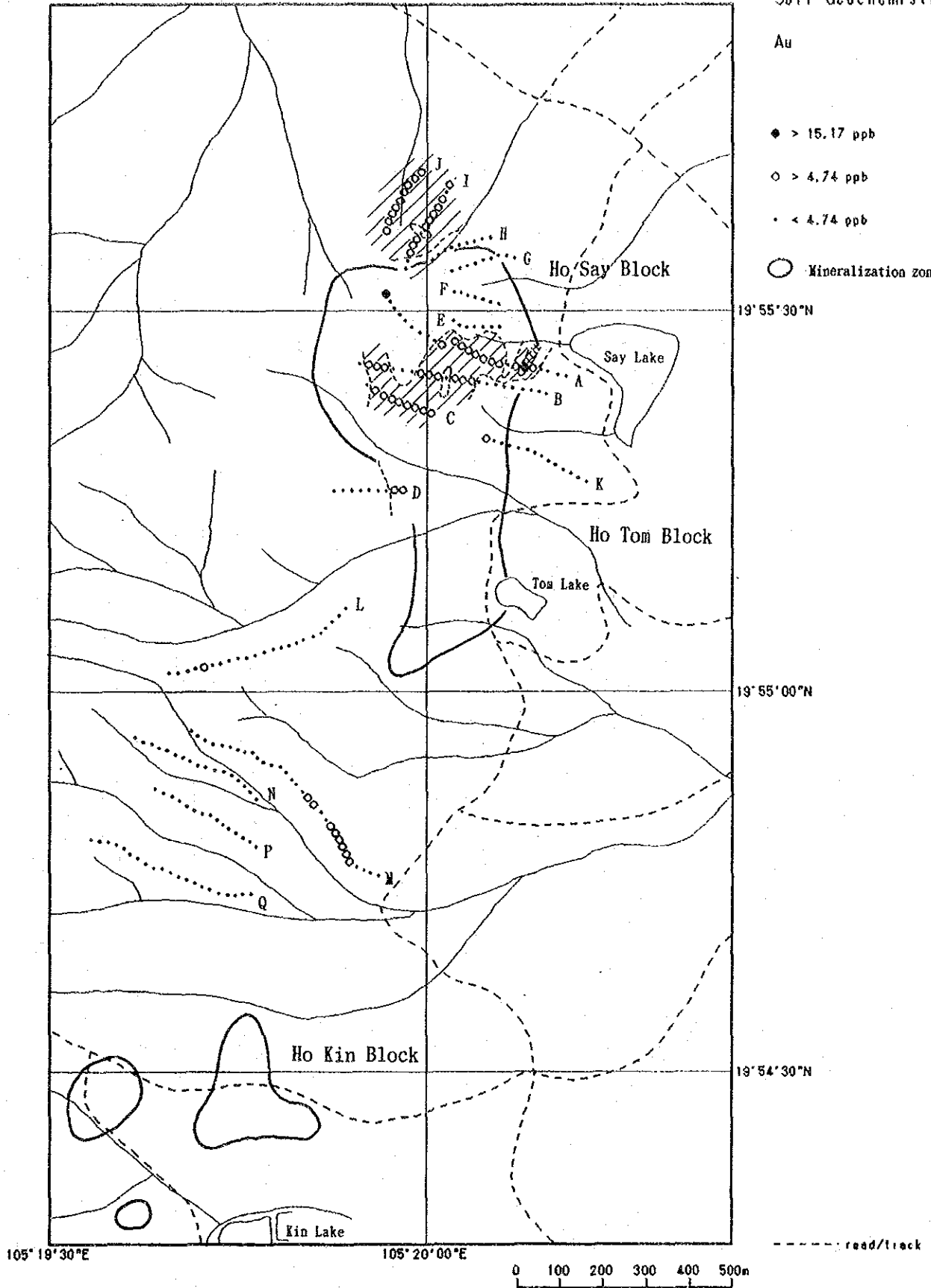
Au

◆ > 15.17 ppb

○ > 4.74 ppb

• < 4.74 ppb

○ Mineralization zone



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (1): Au

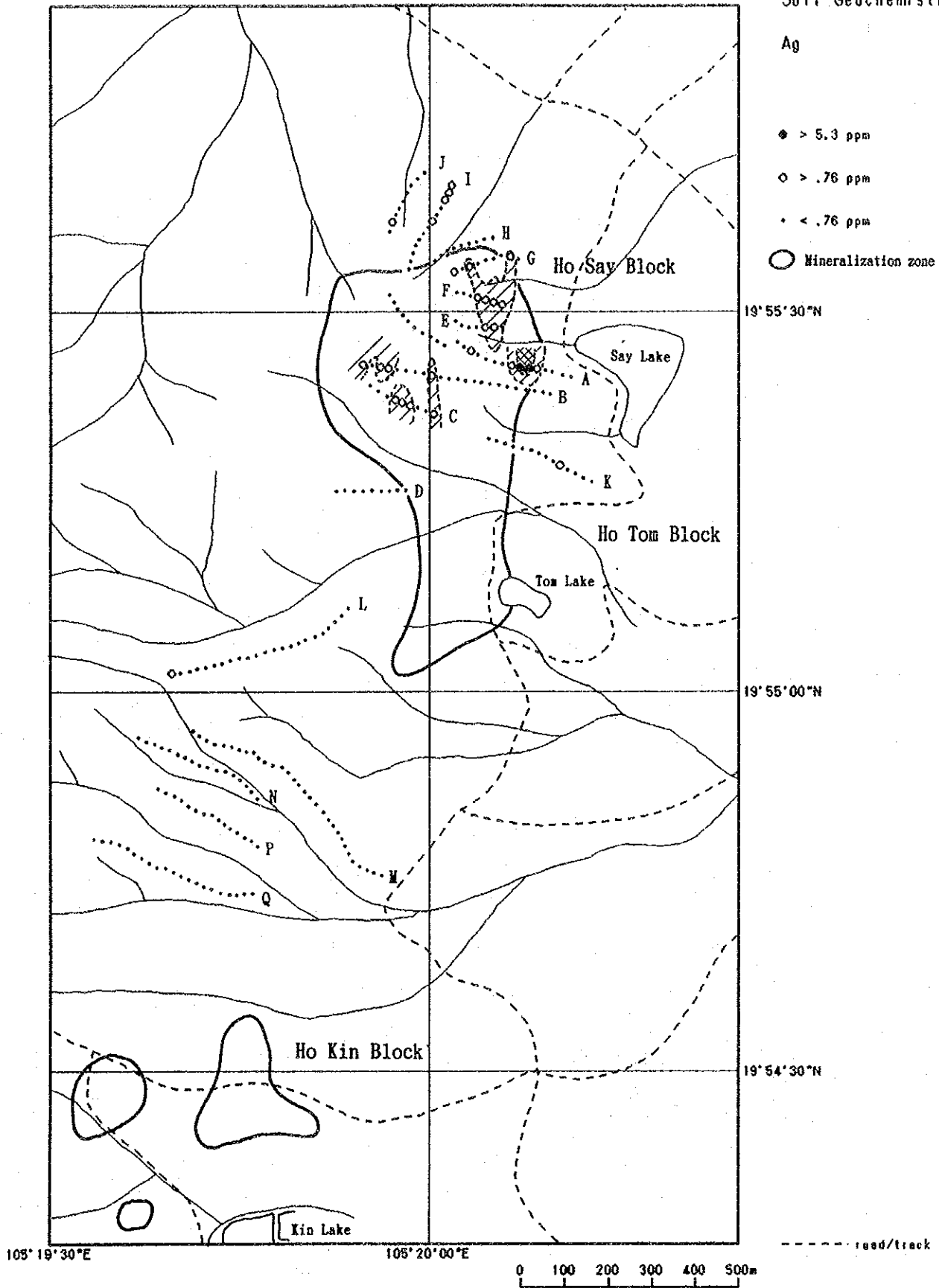
Ag

◆ > 5.3 ppm

○ > .76 ppm

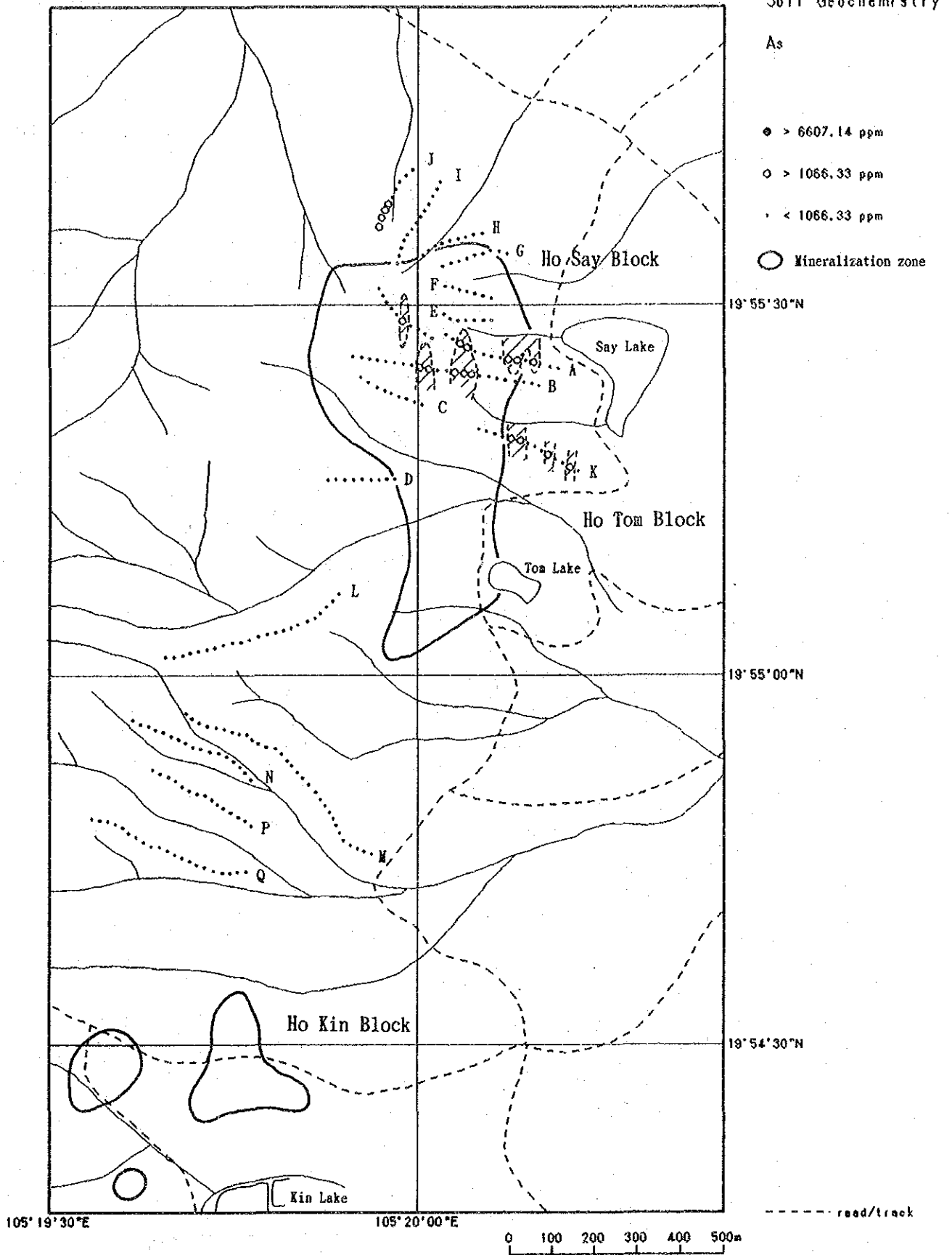
• < .76 ppm

○ Mineralization zone

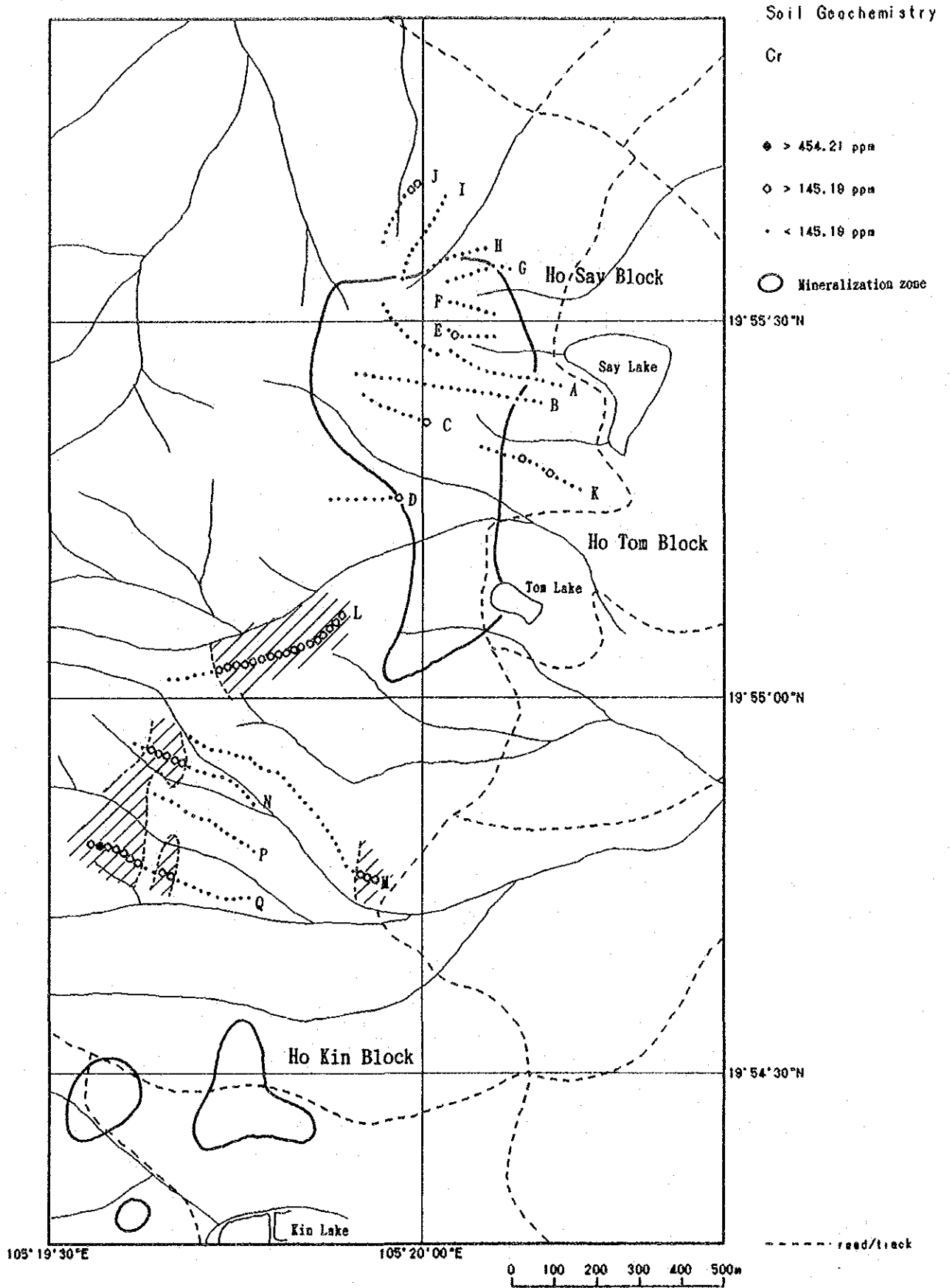


13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (2): Ag

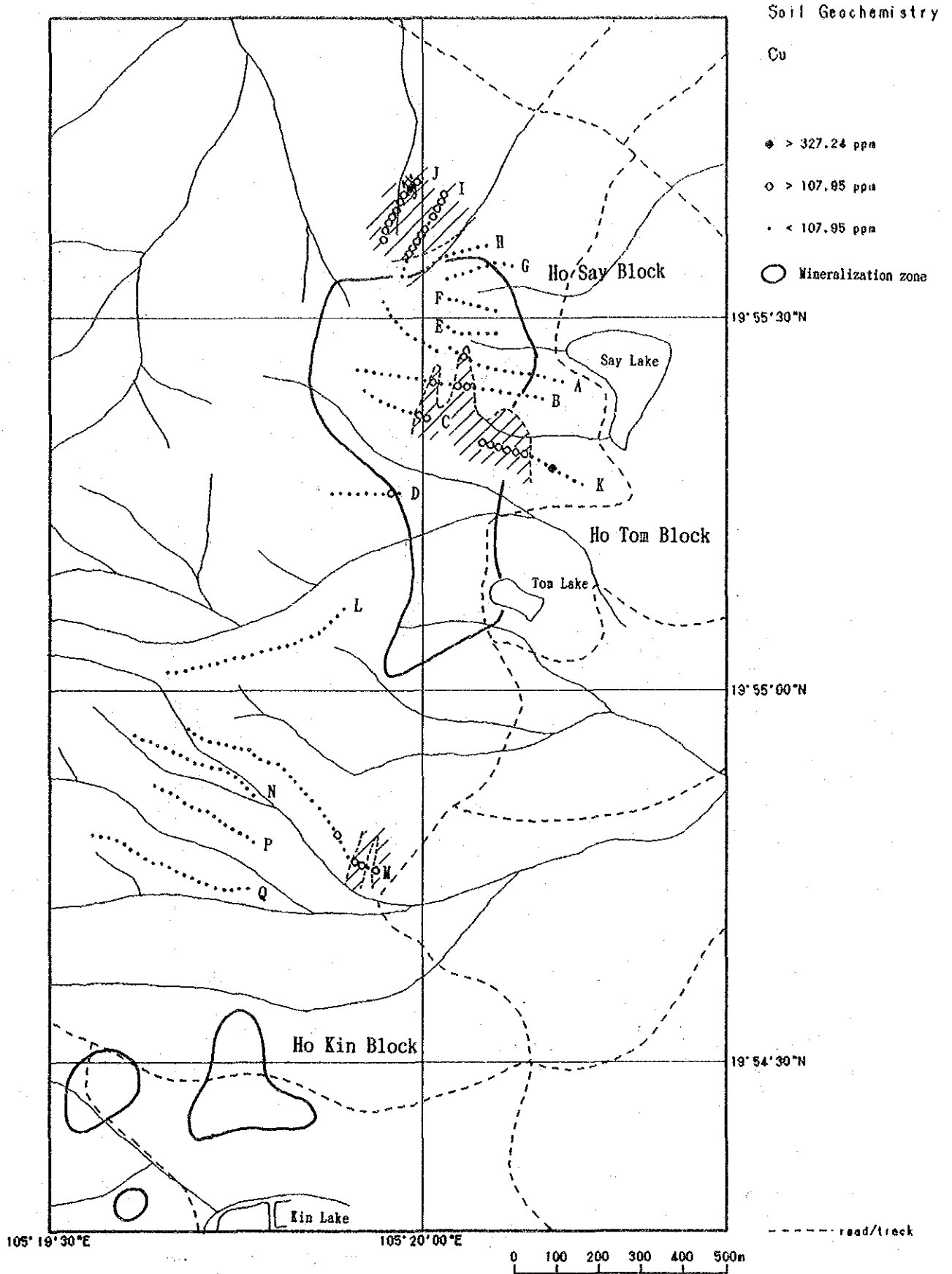
Bu Me Area



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (3): As



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (4): Cr



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (5): Cu

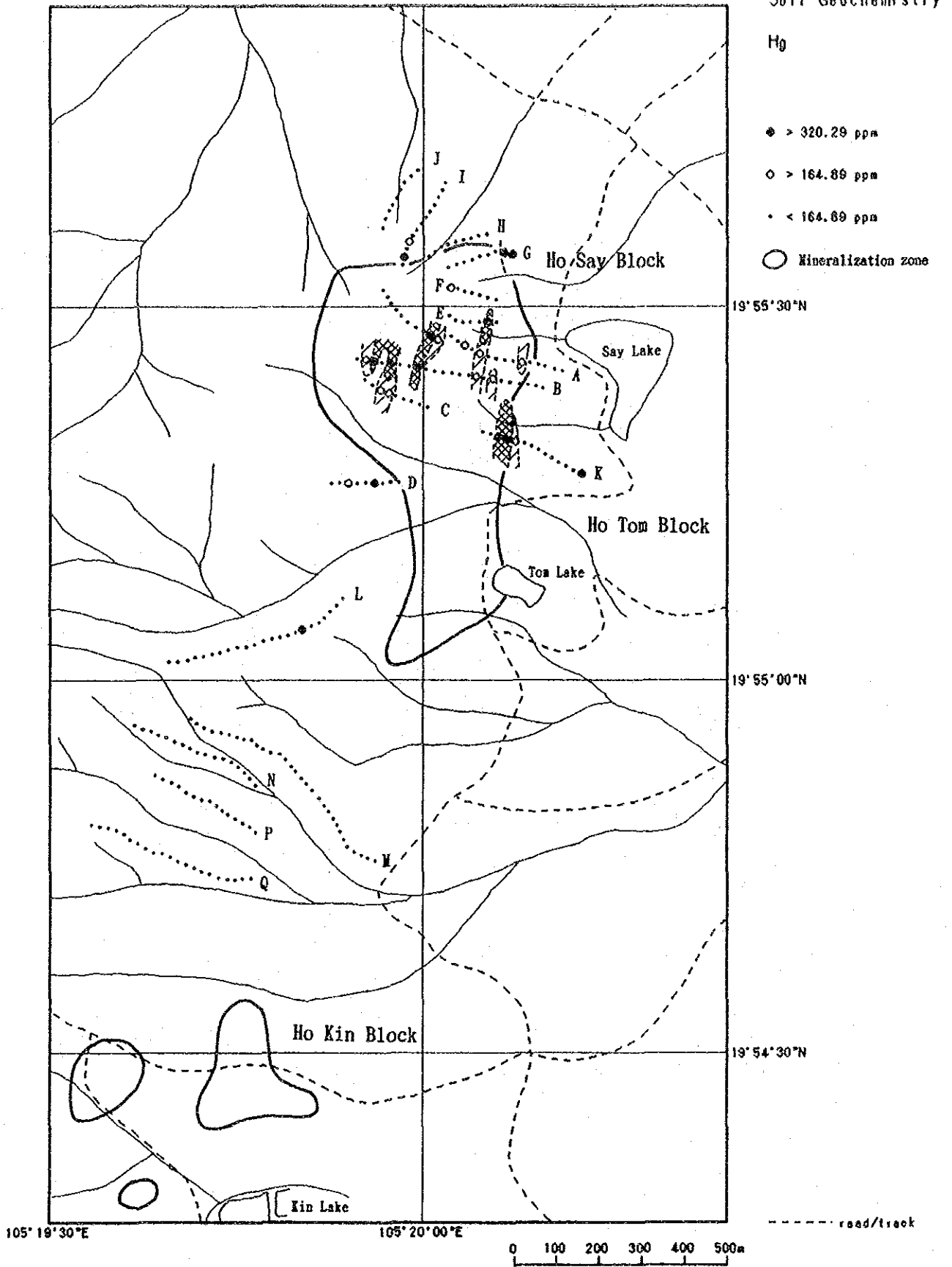
Hg

◆ > 320.29 ppm

○ > 164.89 ppm

• < 164.89 ppm

○ Mineralization zone



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (6): Hg

Soil Geochemistry

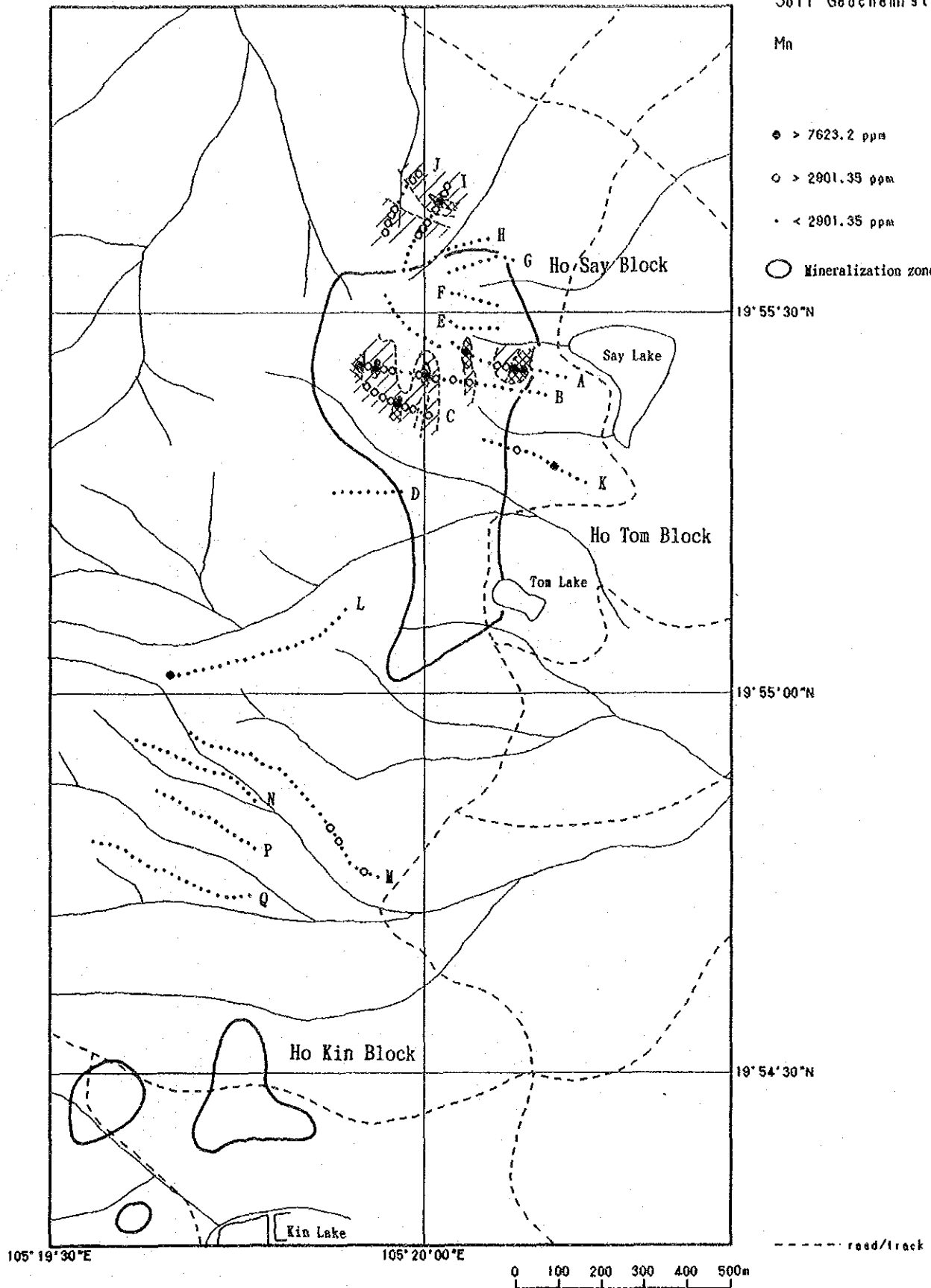
Mn

● > 7623.2 ppm

○ > 2901.35 ppm

• < 2901.35 ppm

○ Mineralization zone



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (7): Mn

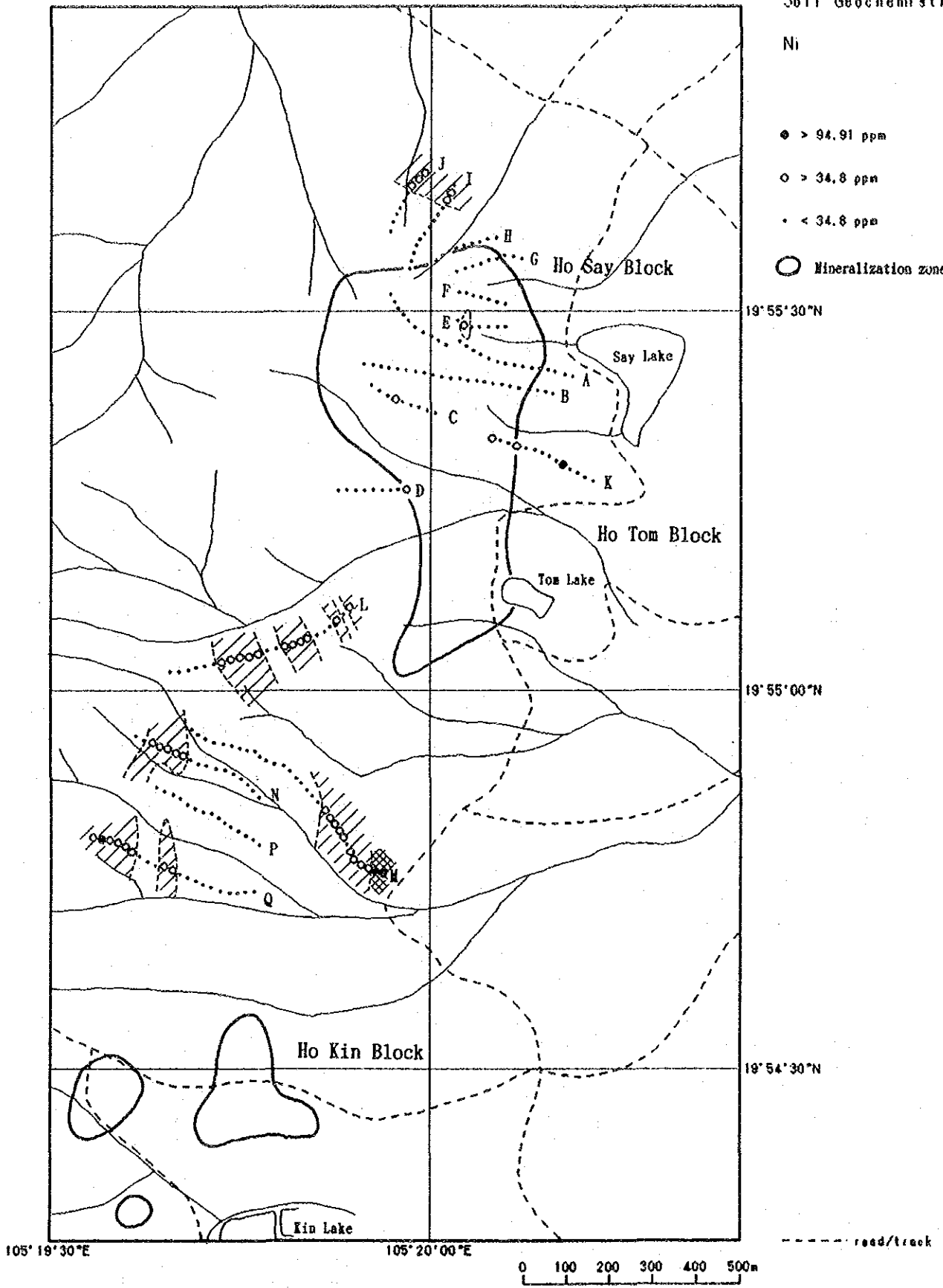
Ni

● > 94.91 ppm

○ > 34.8 ppm

• < 34.8 ppm

○ Mineralization zone



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (8): Ni

Bu Me Area

Soil Geochemistry

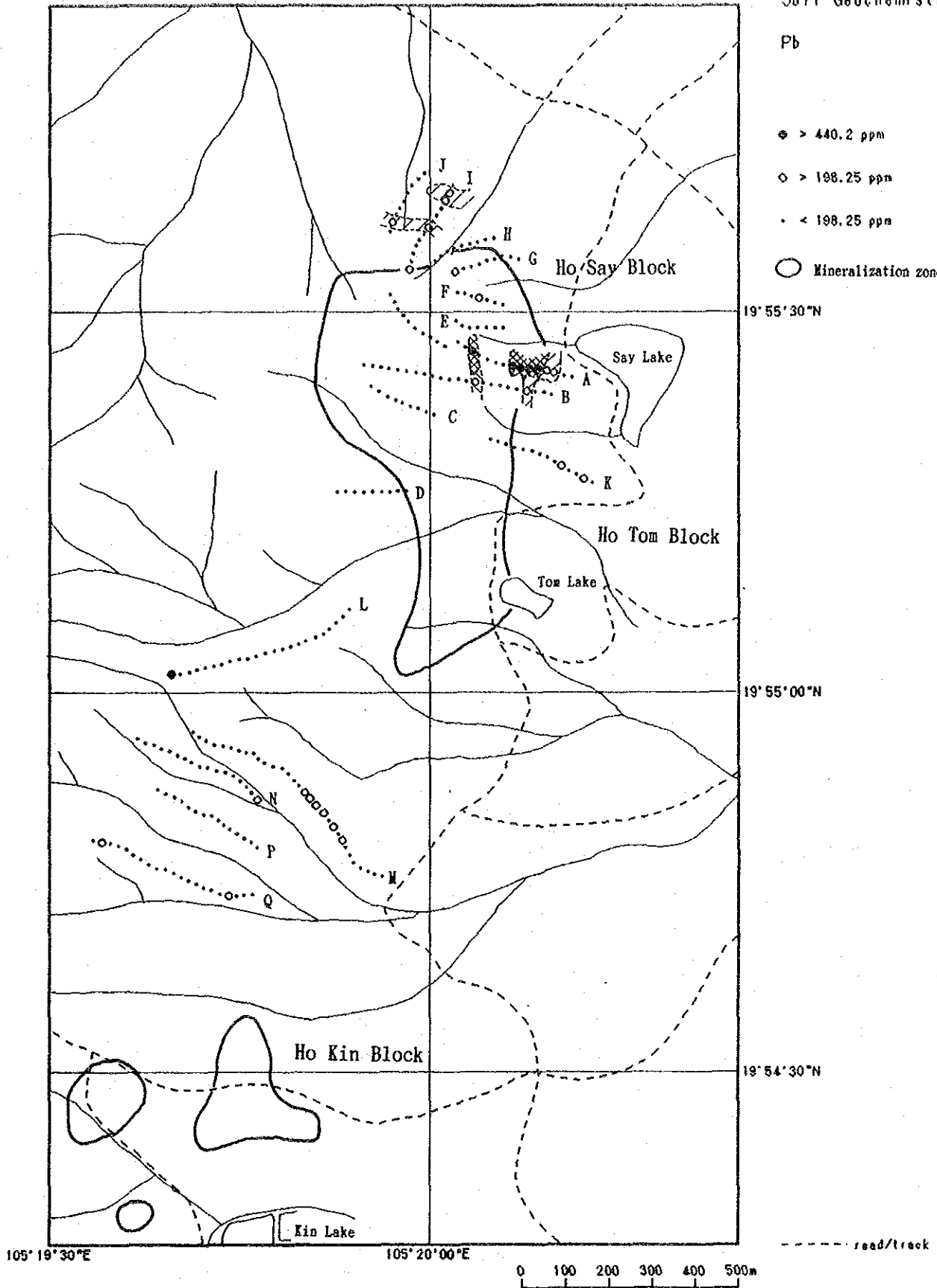
Pb

● > 440.2 ppm

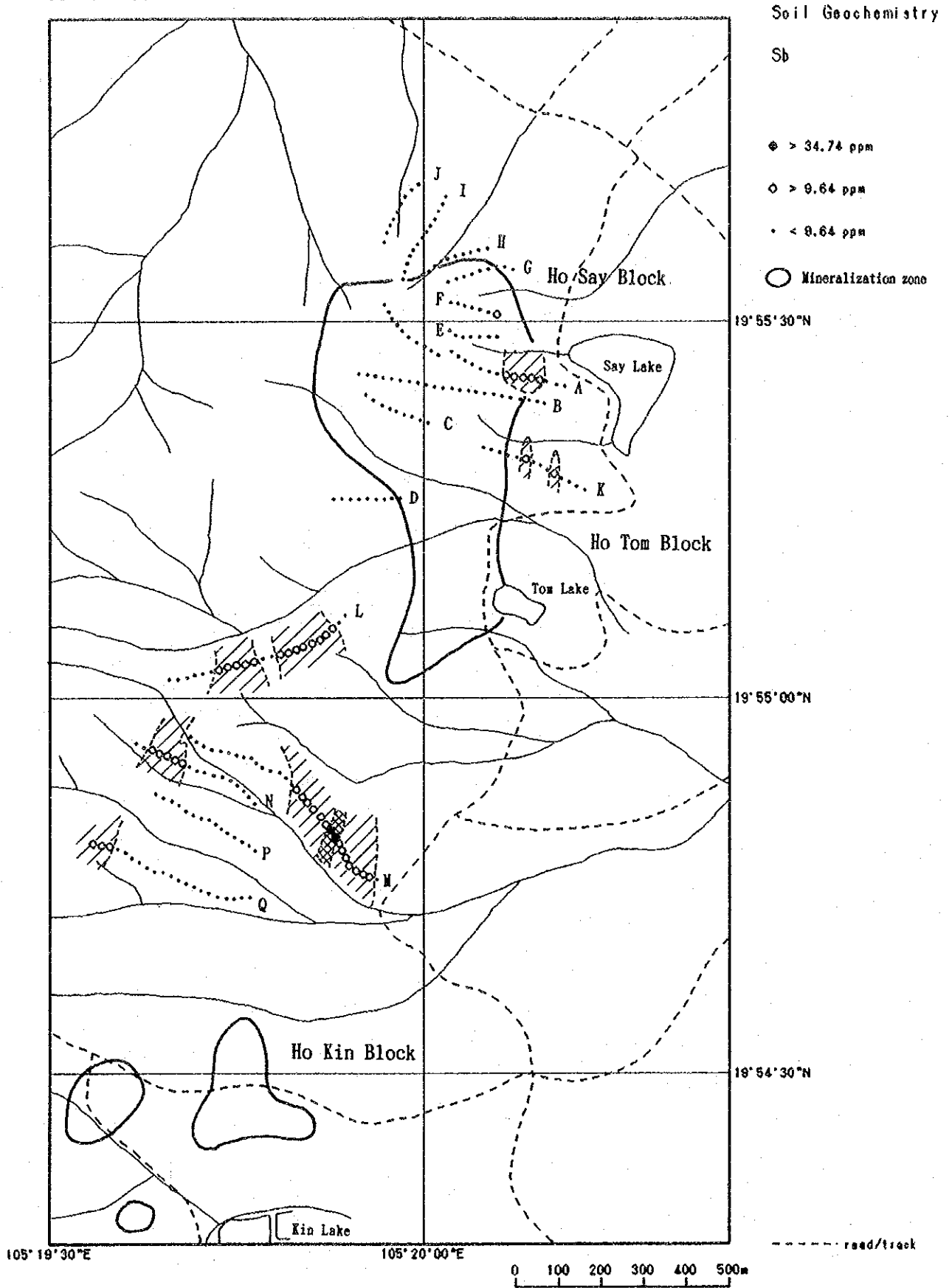
○ > 198.25 ppm

· < 198.25 ppm

○ Mineralization zone

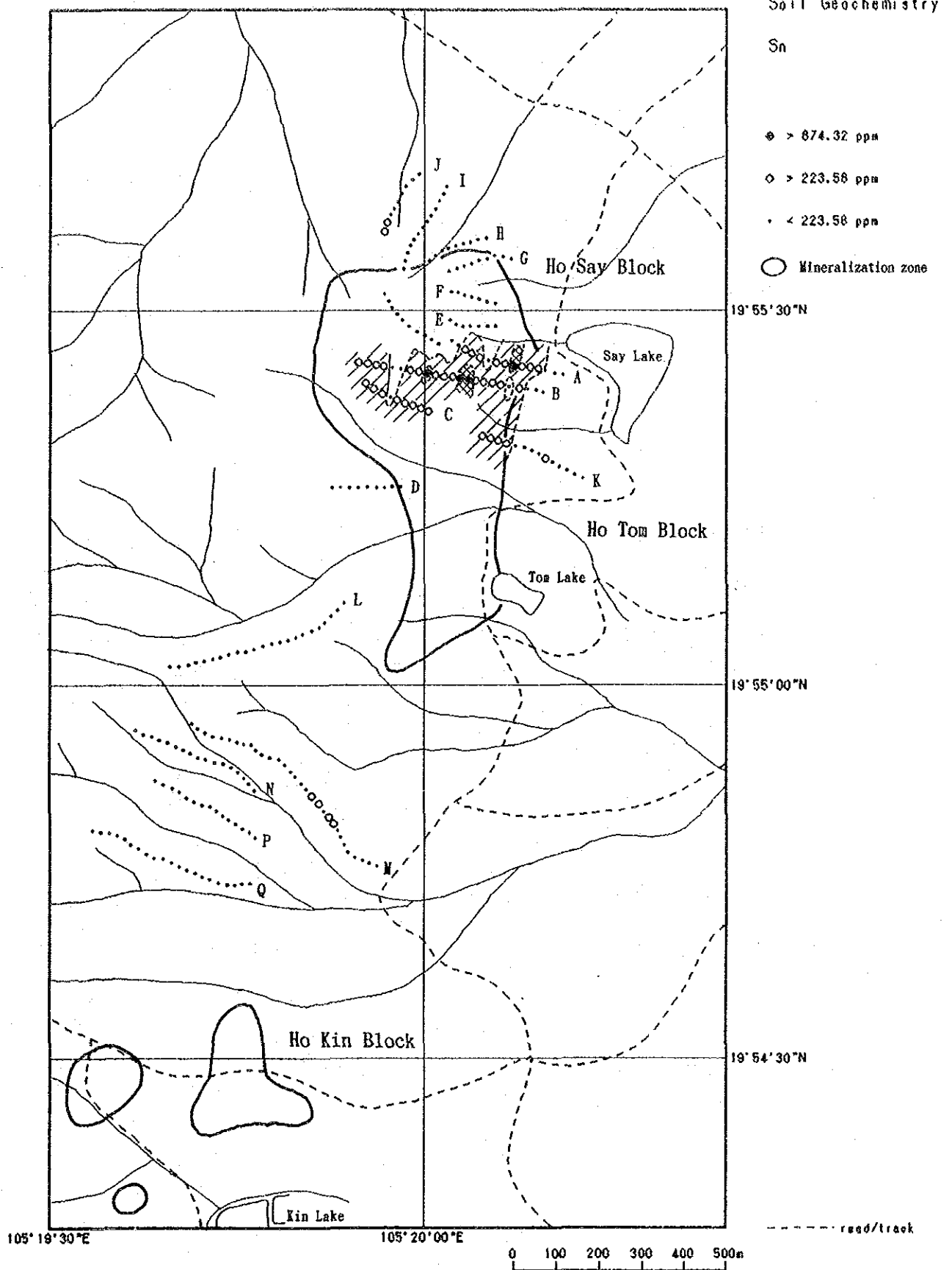


13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (9): Pb

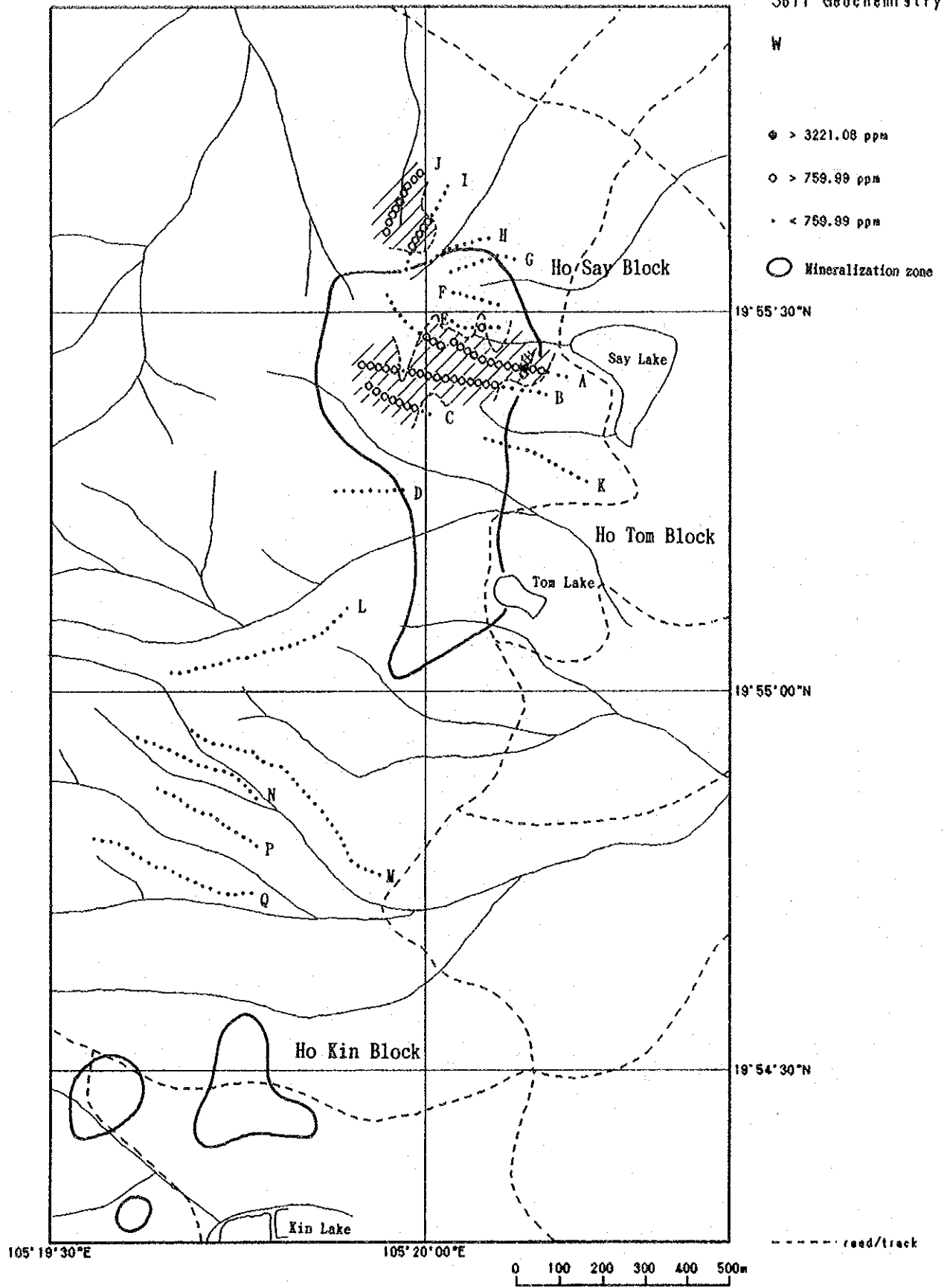


13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (10): Sb

Bu Me Area



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (11): Sn



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (12): W

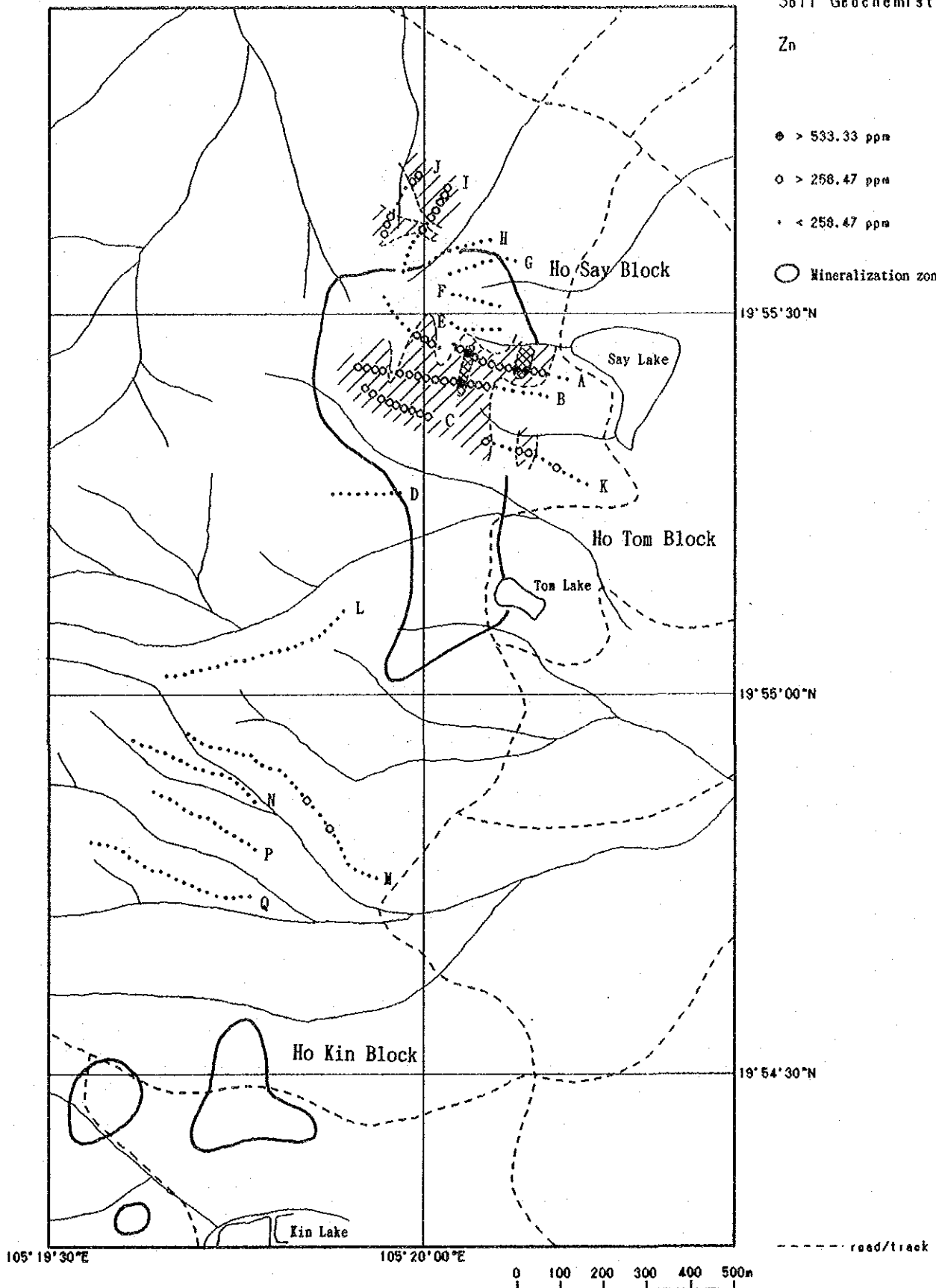
Zn

● > 533.33 ppm

○ > 258.47 ppm

· < 258.47 ppm

○ Mineralization zone



13. Anomaly Map of Soil Geochemistry in the Western Thanh Hoa Area (13): Zn

F:few VF:very few R:rare VR:very rare -:trace

Sample No.	Analytical weight (g)	Fine grained minerals(1mm>)																				Coarse grained minerals(1mm<)															
		Strong magnetic minerals		Weak magnetic minerals										no magnetic and heavy minerals																							
		weight (g)	Mt ⁽¹⁾ (%)	weight (g)	Il ⁽²⁾ (%)	Lm ⁽³⁾ (%)	Hm ⁽⁴⁾ (%)	Ga ⁽⁵⁾ (%)	St ⁽⁶⁾ (%)	Ep ⁽⁷⁾ (%)	Sd ⁽⁸⁾ (%)	Tl ⁽⁹⁾ (%)	Cr ⁽¹⁰⁾ (%)	Wf ⁽¹¹⁾ (%)	Cp ⁽¹²⁾ (%)	Sp ⁽¹³⁾ (%)	Mc ⁽¹⁴⁾ (%)	Gt ⁽¹⁵⁾ (%)	weight (g)	Zr ⁽¹⁶⁾ (%)	Rt ⁽¹⁷⁾ (%)	Hg ⁽¹⁸⁾ (grn)	Py ⁽¹⁹⁾ (%)	Cs ⁽²⁰⁾ (%)	Au ⁽²¹⁾ (grn)	Cp ⁽¹²⁾ (%)	Mc ⁽¹⁴⁾ (%)	weight (g)	Lm ⁽³⁾ (g)	Sp ⁽¹³⁾ (g)	Hm ⁽⁴⁾ (g)						
VGC-12	21.41	10.4	80	11.0	33	F	F			7									F	-	-																
VGC-13	29.7	5.0	64	24.7	66	F	F			12									F	-	VR				VR												
VGC-14	21.7	6.4	65	15.3	37	R	R			14									F	-	R				R												
VGC-15	22.7	8.0	92	14.7	28					22									VF	-	-				-												
VGC-16	16.0	9.0	34	17.0	33	VR	VR			44									F	-	-				-												
VGC-17	21.7	10.0	66	11.7	5	F	F			40									VF	-	VR	1		R													
VGC-18	31.4	8.4	80	23.0	10	F	F			26									F	-	-				VR												
VGC-19	40.3	10.3	80	30.0	25	VR	R			33									VF	-	-				-												
VGC-20	32.2	6.4	84	25.8	16	F	F			9									VF	VR	VR				R												
VGC-21	55.0	10.9	98	41.1	F	VF	90			6									F	VR	VR	2			-												
VGC-22	37.75	5.95	95	31.5		F	80			2									F	VF	R				VR												
VGC-23	26.61	6.6	95	21.0		R	89			3									F	VR	R	1			VR												
VGC-24	54.71	20.6	90	34.1		F	84			7									F	R	R				VR												
VGC-25	38.3	17.4	97	20.9	F	F	56			6									F	-	-	2			-												
VGC-26	28.5	4.2	96	23.9	2		63			8									F	-	-				-												
VGC-27	25.0	6.4	96	18.6	10		52			F									F	-	-	225			-												
VGC-28	17.3	0.1	94	9.2		VR	58			2									F	VF	VR	8			VR												
VGC-29	59.4	8.2	96	51.3		VR	83			3									F	VR	VR				VR												
VGC-30	23.2	2.5	95	19.7		F	74			1									F	VF	R	1			VR												
VGC-31	26.25	5.9	93	20.15	F	R	55			2									F	VF	VR				VR												
VGC-32	45.35	6.4	95	38.0		VR	73			3									F	VF	VR	7			VR												
VGC-33	18.05	0.5	95	5.3		VR	33			3									F	VF	VR				VR												
VGC-34	19.55	0.7	97	11.4	VF	3	35			6									0.05	8	1				-												
VGC-35	21.8	13.1	92	8.7	19	21	F			45									F	VR	VR				VR												
VGC-36	15.25	2.5	90	12.6	34		2	VR		63									0.05	8	2				VR												
VGC-37	20.82	3.5	95	16.9	14	VR	VR			54									0.12	17	3				-												
VGC-38	24.45	5.9	87	18.5	27	F	R			54									F	VF	VR				-												
VGC-39	24.45	5.9	87	18.5	27	F	R			16									F	VF	VR				-												
VGC-40	24.3	4.4	95	19.9	VR		82			VR									F	R	VR				-												
VNC-1	8.1	0.1	96	2.4	F	VF	45			F									2.2	67	27				-												
VNC-2	4.8	0		0.5	3	F	10			VF									0.6	40	22				-												
VNC-3	6.5	6.1	93	1.4		R	25			F									0.3	40	13				VR												
VNC-4	2.2	0		0.7		F	25												0.9	66	11				-												
VNC-5	3.85	0.4	98	1.5	2	F	13			2									0.65	17	40				VR												
VNC-6	6.75	0.05	97	1.2	8	7	1			3									1.0	8	28				VR												
VNC-7	6.9	0.05	85	1.0	F	12	4			F	VR								0.5	7	5				VR												
VNC-8	4.45	0		2.05		20	F			F									0.1	31	9				VR												
VNC-9	1.6	0		0.2	VR	11	F			R									0.2	22	11				VR												
VNC-10	3.76	0.01	98	1.3		10	F			VR	R								0.05	10	3				VR												
VNC-11	6.21	0.01	98	1.7	F	40	4												0.6	25	37				-												
VNC-12	17.4	0		0.6	F	12	4												0.6	34	35				-												
VNC-13	14.41	0.01	95	13.4		F	86			VR									0.2	50	8				VR												
VNC-14	10.61	0.01	95	10.2			67			F									0.05	92	8				-												
VNC-15	10.71	1.2	95	9.5			65			22									F	VF	VR				VR												
VNC-16	30.3	8.6	96	21.7	50	F	5			26									F	VR	-				VR												
VNC-17	30.5	2.5	95	28.3	64	VF	3			26									F	VR	VR				-												
VNC-18	12.0	0.3	97	8.4	20	2	R			38									F	VF	R				-												
VNC-19	2.35	0.05	98	0.7	25	F	F			F									F	VF	VF				-												
VNC-20	29.1	6.7	95	22.4		F	84			2									F	VR	R	18			-												

(1)Mt:Magnetite (2)Il:Ilmenite (3)Lm:Limonite (4)Hm:Hematite (5)Ga:Garnet (6)St:Staurolite (7)Ep:Epidote (8)Sd:Siderite (9)Tl:Tourmaline (10)Cr:Chromite

(11)Wf:Wolframite (12)Cp:Chalcopyrite (13)Sp:Sphalerite (14)Mc:Malachite (15)Gt:Goethite (16)Zr:Zircon (17)Rt:Rutile (18)Hg:Mercury (19)Py:Pyrite (20)Cs:Cassiterite (21)Au:Gold

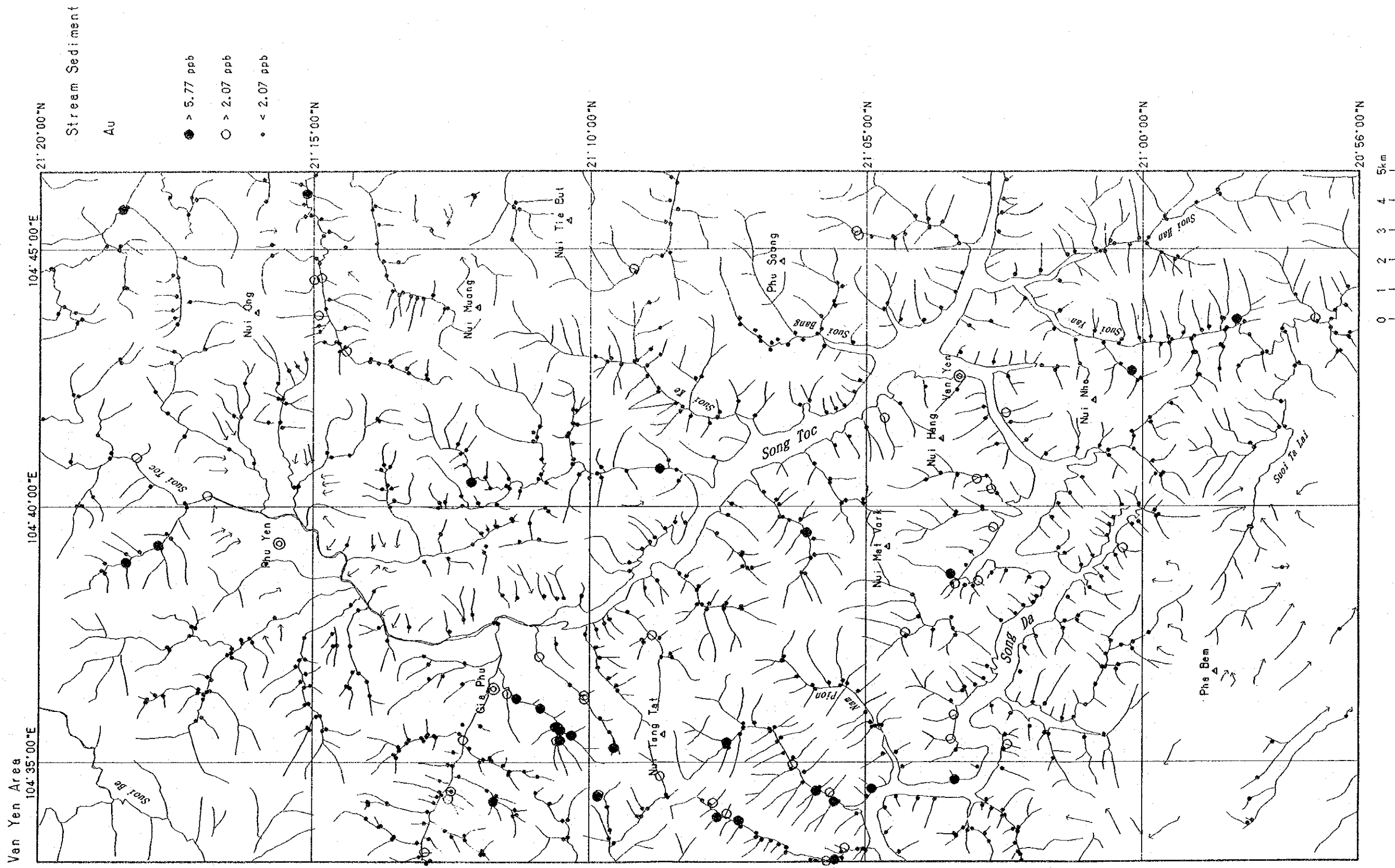
9. Microscopic Observations of Panned Concentrate Geochemical Samples in the Van Yen Area (2)

F: few VF: very few R: rare VR: very rare -: trace

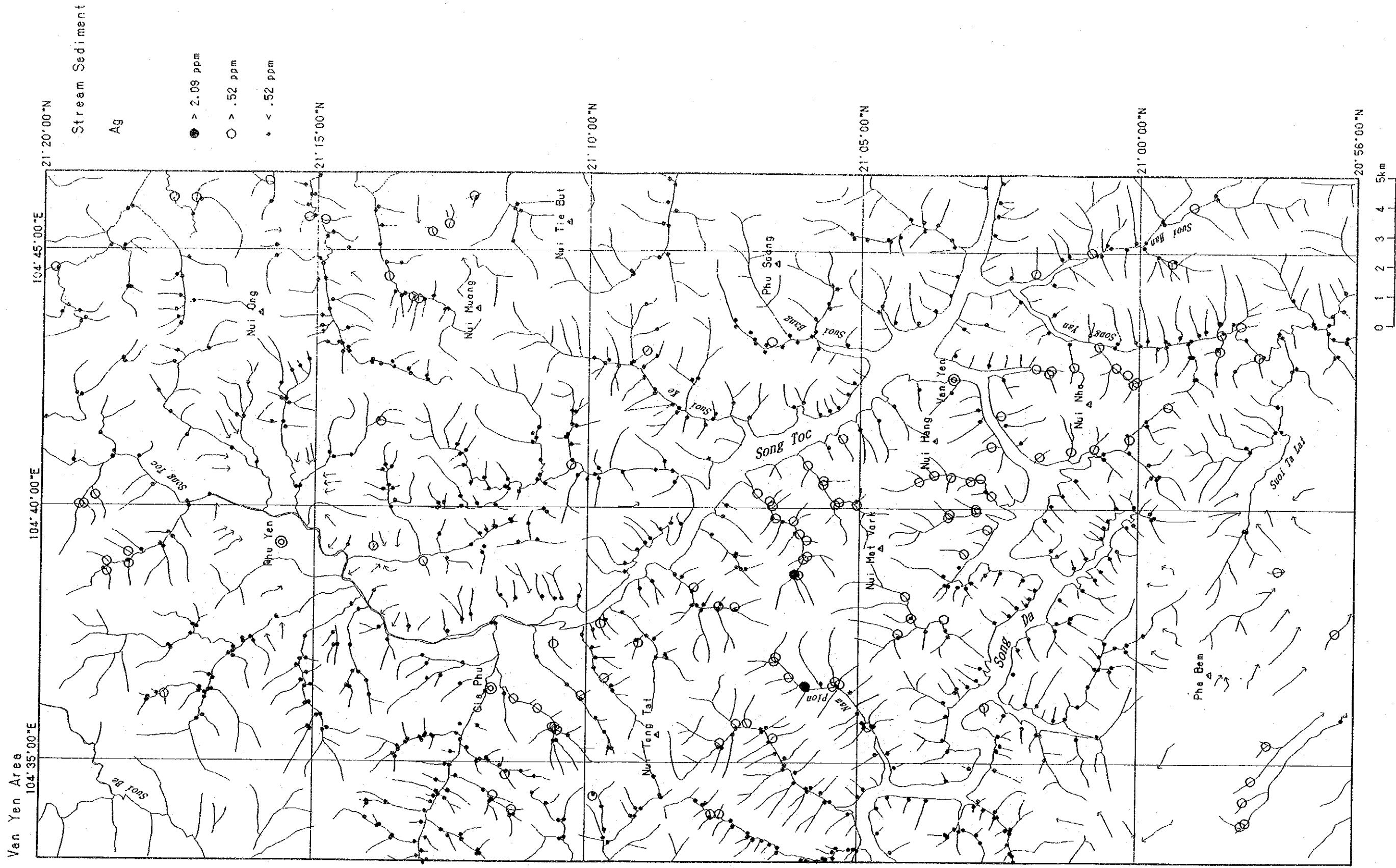
Sample No.	Analytical weight (g)	Fine grained minerals(1mm)																			Coarse grained minerals(1mm<)																	
		Strong magnetic minerals		Weak magnetic minerals																	no magnetic and heavy minerals																	
		weight (g)	Mt ⁽¹⁾ (%)	weight (g)	Il ⁽²⁾ (%)	Lm ⁽³⁾ (%)	Hm ⁽⁴⁾ (%)	Ga ⁽⁵⁾ (%)	St ⁽⁶⁾ (%)	Ep ⁽⁷⁾ (%)	Sd ⁽⁸⁾ (%)	Tl ⁽⁹⁾ (%)	Px ⁽¹⁰⁾ (%)	Se ⁽¹¹⁾ (%)	Cr ⁽¹²⁾ (%)	Wf ⁽¹³⁾ (%)	Cp ⁽¹⁴⁾ (%)	Cs ⁽¹⁵⁾ (%)	Mc ⁽¹⁶⁾ (%)	weight (g)	Zr ⁽¹⁷⁾ (%)	Rt ⁽¹⁸⁾ (%)	Hg ⁽¹⁹⁾ (grn)	Py ⁽²⁰⁾ (%)	Cs ⁽¹⁶⁾ (%)	Au ⁽²¹⁾ (grn)	Ap ⁽²²⁾ (%)	weight (g)	Il ⁽²⁾ (g)	Cs ⁽¹⁵⁾ (g)	Lm ⁽³⁾ (g)	Se ⁽¹¹⁾ (g)	St ⁽⁶⁾ (g)	Ga ⁽⁵⁾ (g)	Py ⁽²⁰⁾ (g)			
TFC-1	20.72	0.12	98	20.3	91	F	F	VR	VR	VF	VR	VR	VF	VF							0.2	55	19	9	2				0									
TFC-2	15.12	2.3	97	11.8	77	VR	VR	F	-	-	-	-	F	1	-						0.32	52	13		VR	-		0.22	0.2					R				
TFC-3	11.79	0.05	98	9.7	73	R	VF	VF	VR					VR							1.82	23	39		VR			0										
TFC-4	20.97	0.02	98	18.0	82	VR	F	F	VR												2.65	22	40															
TFC-5	4.5	0.05	98	4.4	36	VR		VF		VR	VR			VR	4						0.05	38	42															
TFC-6	22.85	0.1	97	22.3	90	VR		F	VR	R			VR	VR							0.15	89	9			VR												
TFC-7	17.0	0.1	98	14.2	50	-	VR	VR	2	-		VF									0.75	95	1			VF												
TFC-8	19.6	0.6	99	17.6	75	VF	VR	1	3	VE		VF									1.2	76	11	1		VR												
TFC-9	5.4	0.05	98	4.65	75	R	VR	1	2	R		F	VR								0.5	24	15		VF	F												
TFC-10	5.8	0.2	98	5.1	67		VR	2	F	R		R	VR	VR							0.5	77	7															
TFC-11	4.2	0.1	99	2.7	65	VR		F	3	VR		F		VR							0.2	92	3		VR													
TFC-12	8.15	0.1	99	1.0	39	VR	VR	F	VR	VR											0.25	79	17		VR													
TFC-13	7.4	0		4.9	65	VR	VR	F	-	VR											0.1	71	16			VR												
TFC-14	10.4	1.2	99	8.0	80	VR	VR	VR	VR	-		F									0.1	56	12			20												
TFC-15	14.22	0.2	99	13.5	80			F	F	R		R	R	R	VR						0.1	60	4			R												
TFC-16	5.78	0		5.5	80	VR		VR	VR	VR					VR						0.08	62	3															
TFC-17	11.1	0.2	99	7.7	76	VR		VR	F	R		VR		VR		R					0.7	8	F			30												
TFC-18	2.22	0.2	99	0.72	65	VR	VR														0.1	4	VR			59												
TFC-19	3.61	0.01	98	1.7	80							VR									1.7	7	VF			50												
TGC-1	34.75	0.15	99	34.4	94	R	VR	R	VR	VR		R	VR	VR							0.1	40	3			1												
TGC-2	11.15	0.25	97	10.7	84	F			F	VR		R	VR	VR							0.1	34	5		5													
TGC-3	7.38	0.2	98	5.8	54	F	VR	3	5	VR		1		R							0.2	65	5		R													
TGC-4	5.22	F	VF	4.2	50	R	VR	F	R	R		R									0.1	89	15		VR													
TGC-5	4.86	0		2.18	60	6						F									0.2	3	F		20		2	1.2	0.07					0.7	0.01			0.03
TGC-6	5.34	0.01	96	2.5	48	F						F									0.18	3	56															
TGC-7	5.51	0.01	90	2.6	82	F	R		R	VF		R	VR								0.1	15	F			25												
TGC-8	7.18	0		5.6	88	F		VR	VR	-		VR	VR								0.1	50	5			5												
TGC-9	9.3	0.1	99	5.4	92	R			R	R		R									0.2	6	-			20												
TGC-10	7.05	0.05	99	3.3	80				-	-		R									0.2	7	6		VR		12											
TGC-11	5.2	0		0.9	20		VR					VF									0.1	41	50			VR												
TGC-12	15.1	0.1	98	4.1	2	15	VR							F							0.1	1	VR		61													
TGC-13	7.06	0.01	98	6.0	83	VR		R	R	VR		F	VR		VR						0.1	35	2		R													
TGC-14	8.0	0.05	98	7.3	84	R		F	VR	VR		R	F	R	VR						0.3	27	F		R	R												
TGC-15	22.45	0		0.6	9	F	R					2									0.05	67	4															
TGC-16	13.4	0		0.3	11	F	VR	VR				1	VR								0.1	42	2															
TGC-17	11.2	0		0.6	16	20	F	F				1									0.2	40	2		VF													
TGC-18	27.95	0.35	98	25.9	67	F	F	1	F	VR											0.7	65	25		1		2											
TGC-19	2.2	0		1.25	40	F		VR				R	R	VR							0.15	10	2		1		3											
TGC-20	1.55	0		0.9	35	F						R	F								0.05	92	1		R		1											
TGC-21	8.1	0.05	99	7.5	40	F		F	R			F	F	VR							0.3	26	24			VR												
TGC-22	4.32	0.01	97	3.8	68	R	VR	VR	VR	R		VR	3	VR							0.01	52	5		VR													
TGC-23	10.4	0.1	97	9.8	77	F	VR	F	F	VR		VR		VR							0.3	35	13			VR												
TGC-24	5.95	0.1	98	5.2	76	VR						VR									0.1	54	VF			VF												
TGC-25	2.02	0.2	98	1.65	80	F	VR					VR									0.05	27	F			VR												
TGC-26	3.62	0.01	98	3.55	55	R				VR		VR	VR	F							F	VF	R		VR													
TGC-27	2.35	0		1.9	26	F						VR	R	7							F	VF	VR		VR													
TGC-28	0.55	0		0.3	25	R						R	R	1							0.05	11	1															
TGC-29	3.22	0.01	94	3.0	66	R	VR	VR	VR			VR	4	F							0.01	50	3			VR												
TGC-30	9.96	0.01	95	9.4	84	VF	VR					VR	2								0.3	4	F		50	2												

(1)Mt:Magnetite (2)Il:Ilmenite (3)Lm:Limonite (4)Hm:Hematite (5)Ga:Garnet (6)St:Staurolite (7)Ep:Epidote (8)Sd:Siderite (9)Tl:Tourmaline (10)Px:Pyroxene (11)Se:Serpentine (12)Cr:Chromite (13)Wf:Wolframite (14)Cp:Chalcopyrite (15)Cs:Cassiterite (16)Mc:Malachite (17)Zr:Zircon (18)Rt:Rutile (19)Hg:Mercury (20)Py:Pyrite (21)Au:Gold (22)Ap:Arsenopyrite

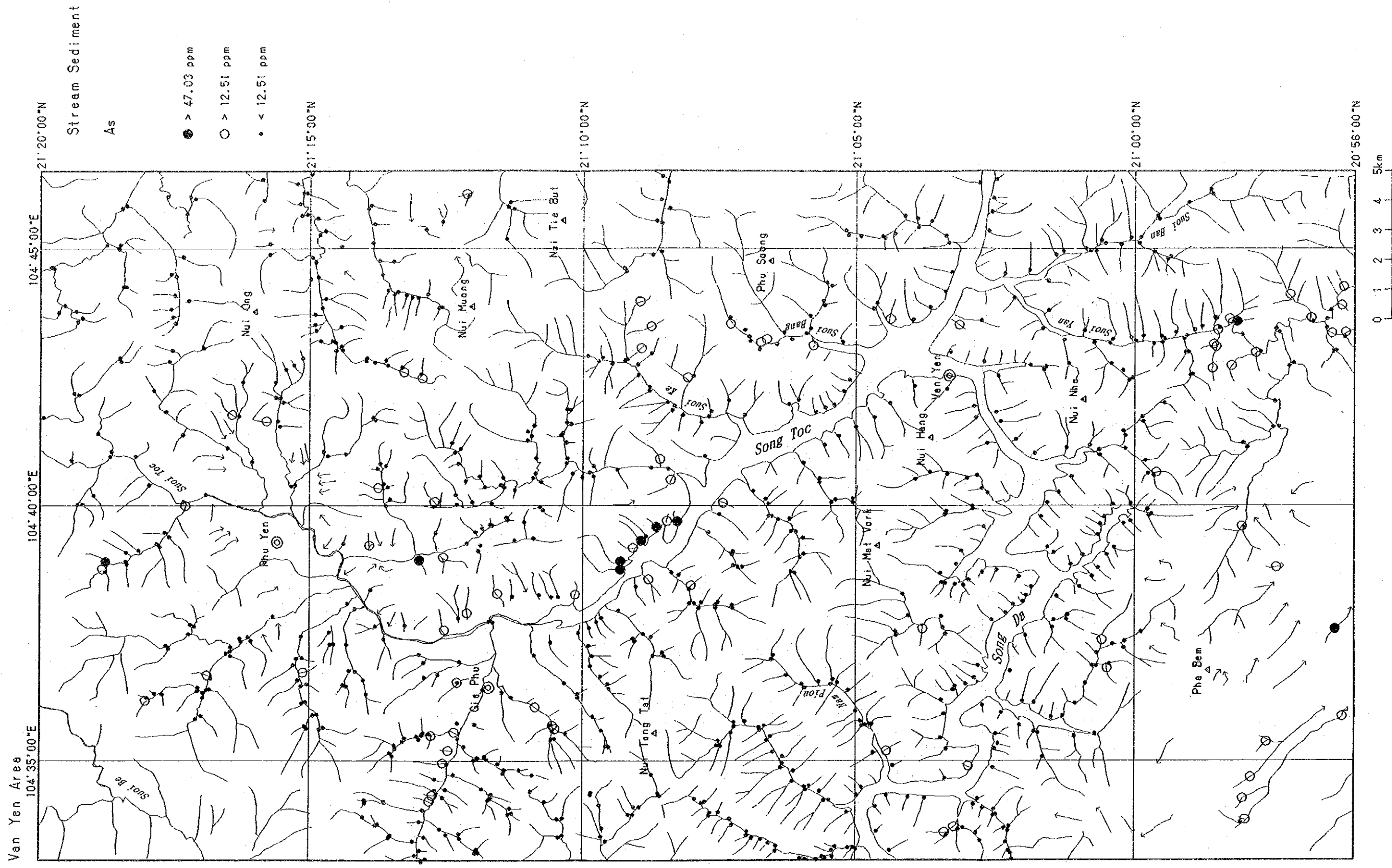
10. Microscopic Observations of Panned Concentrate Geochemical Samples in the Western Thanh Hoa Area (1)



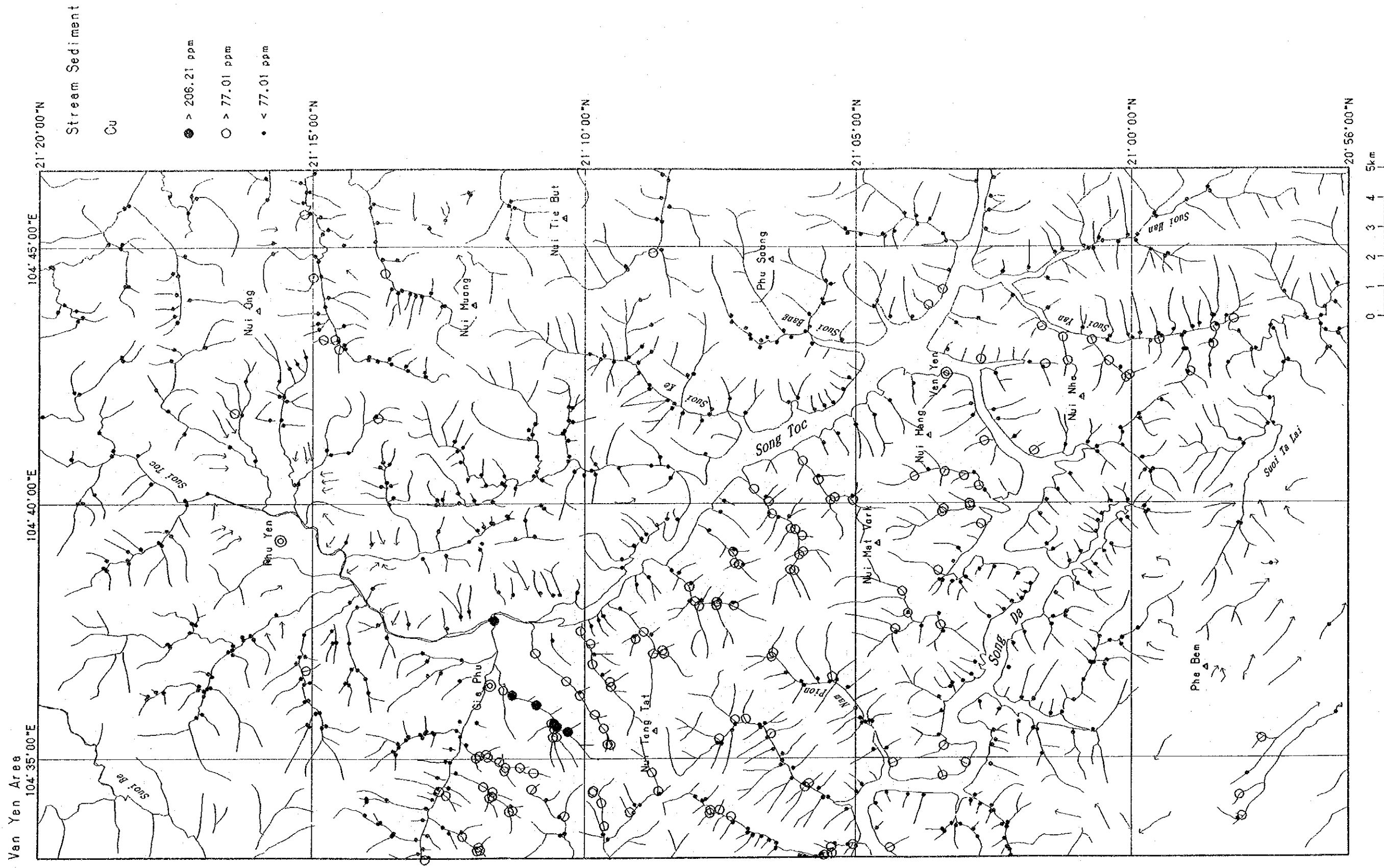
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (I): Au



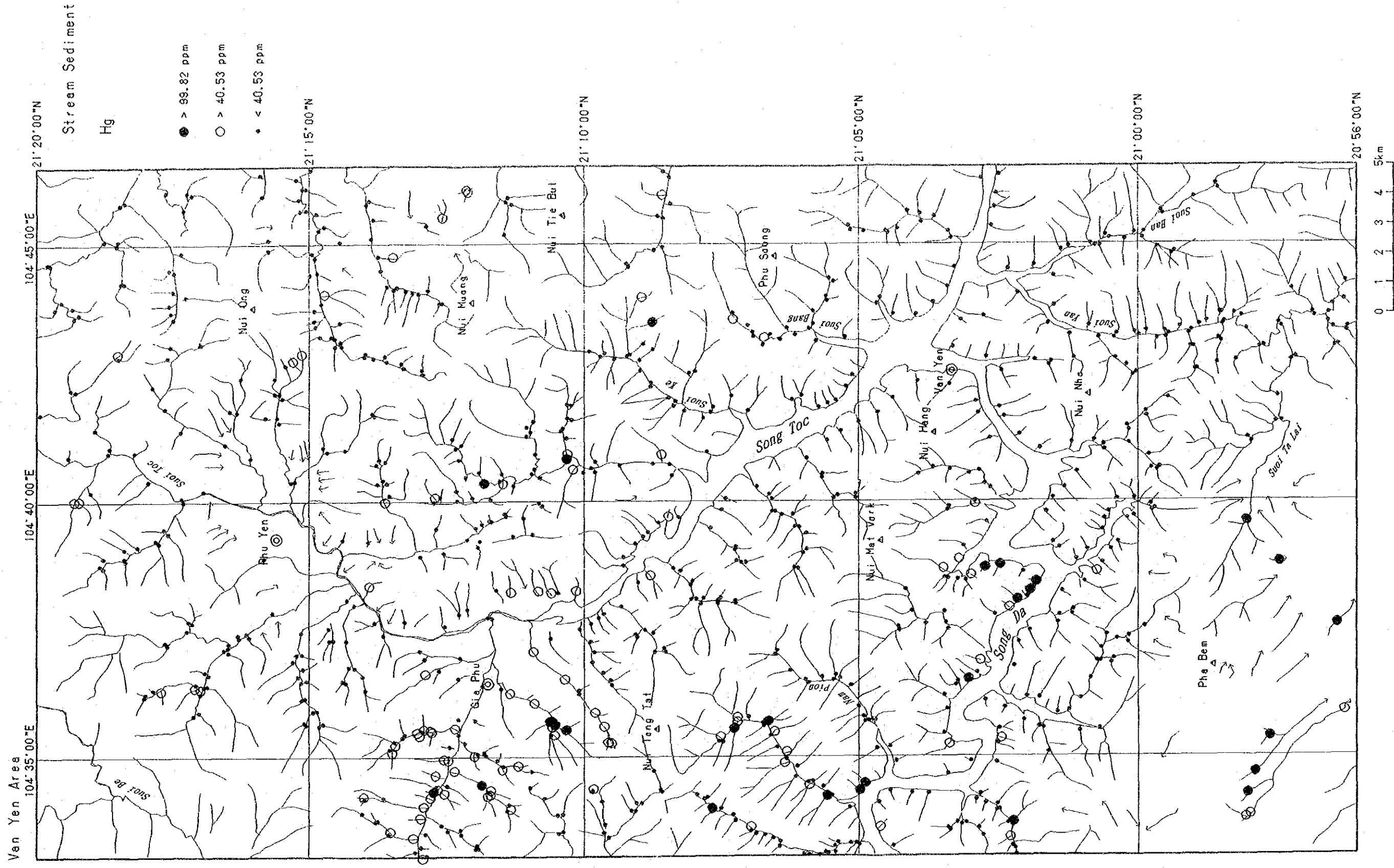
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (2): Ag



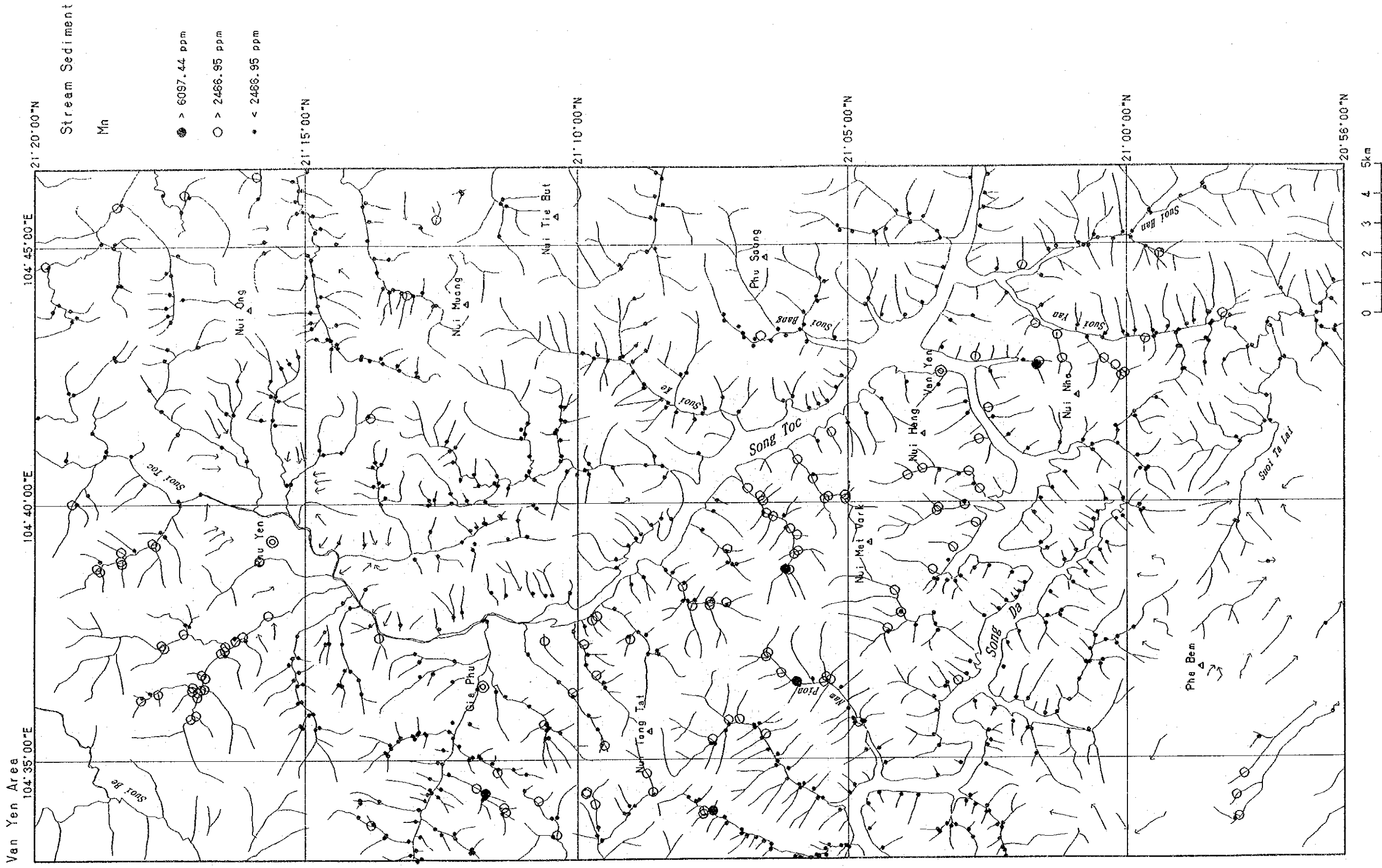
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (3): As



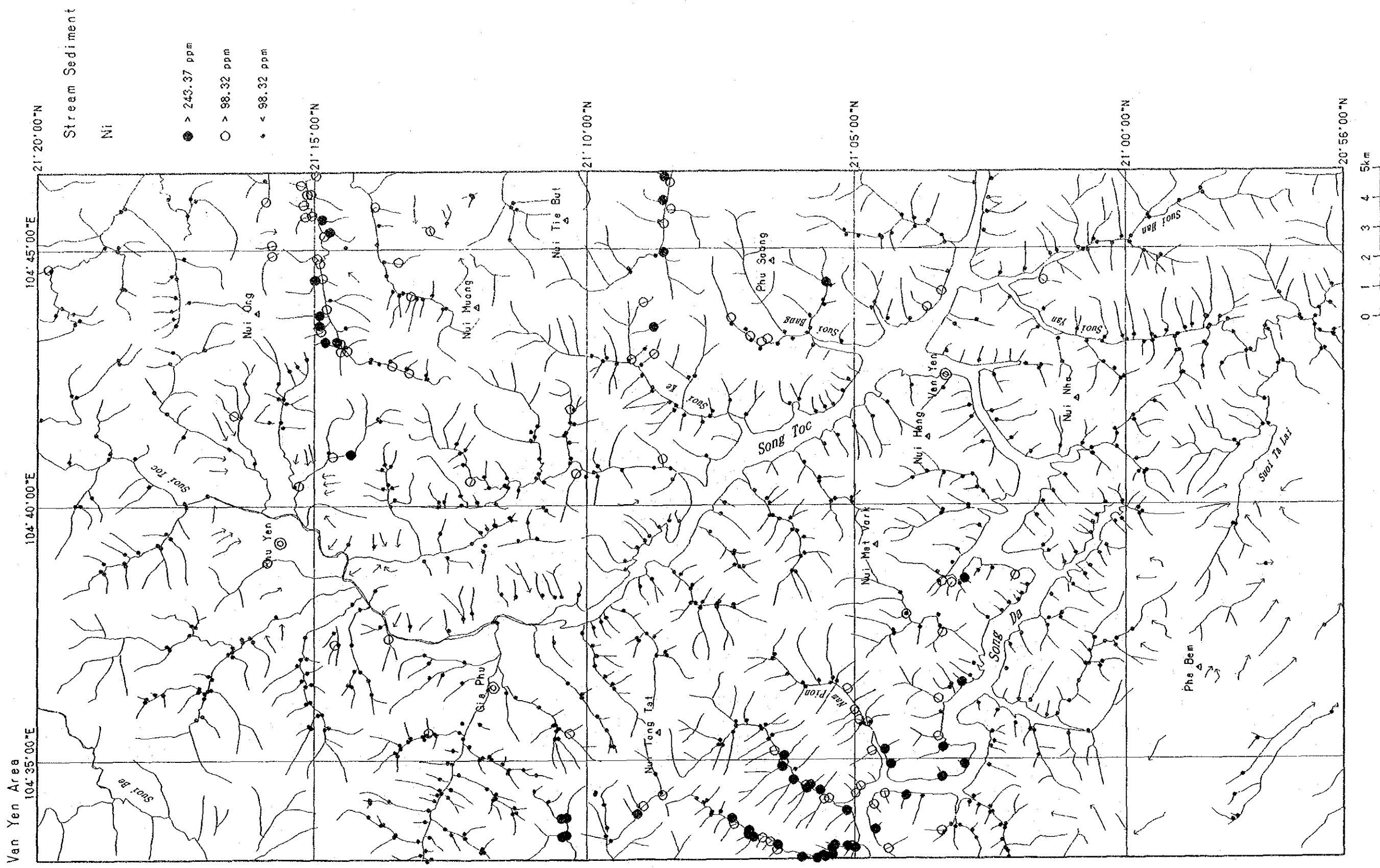
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (5): Cu



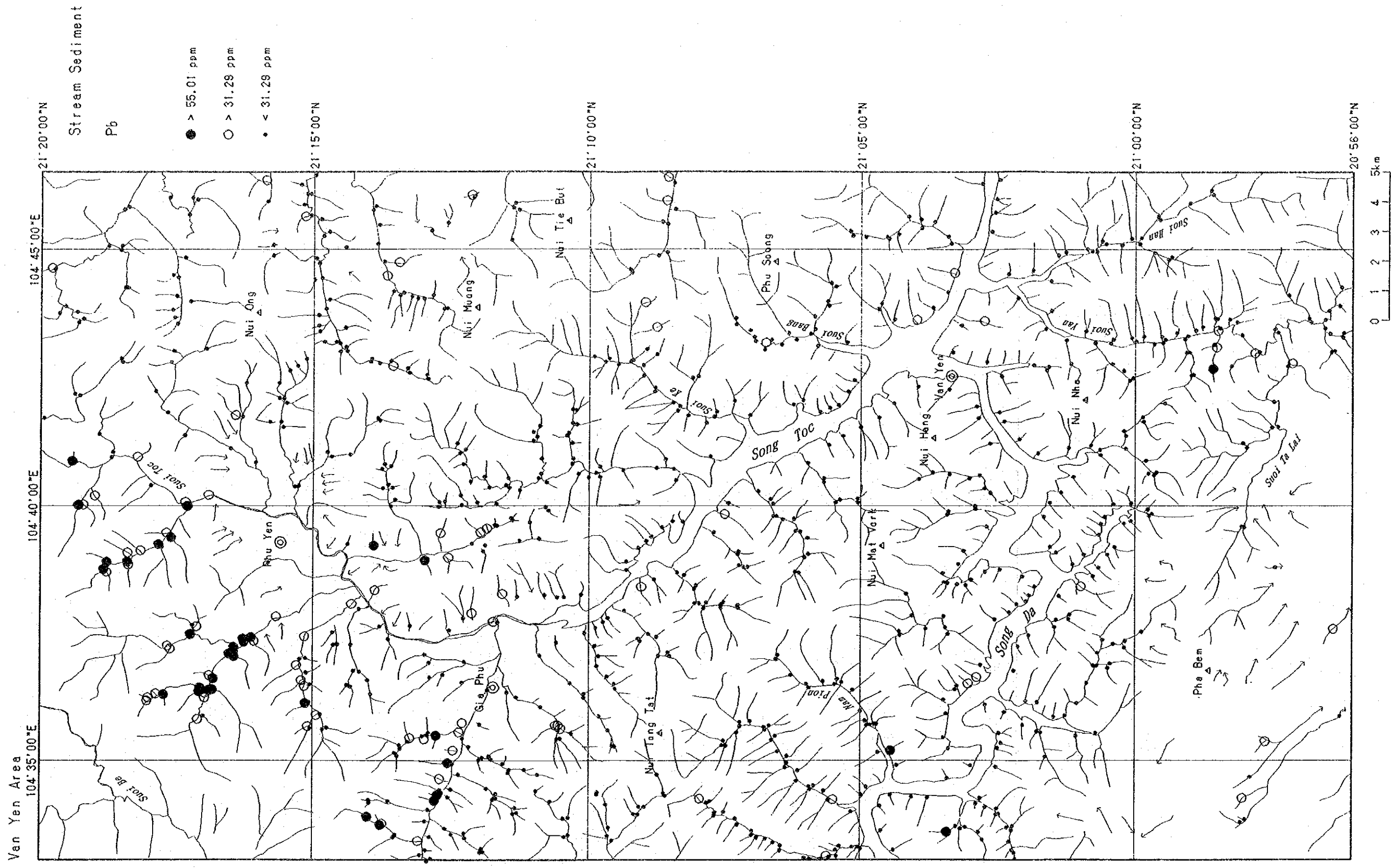
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (6): Hg



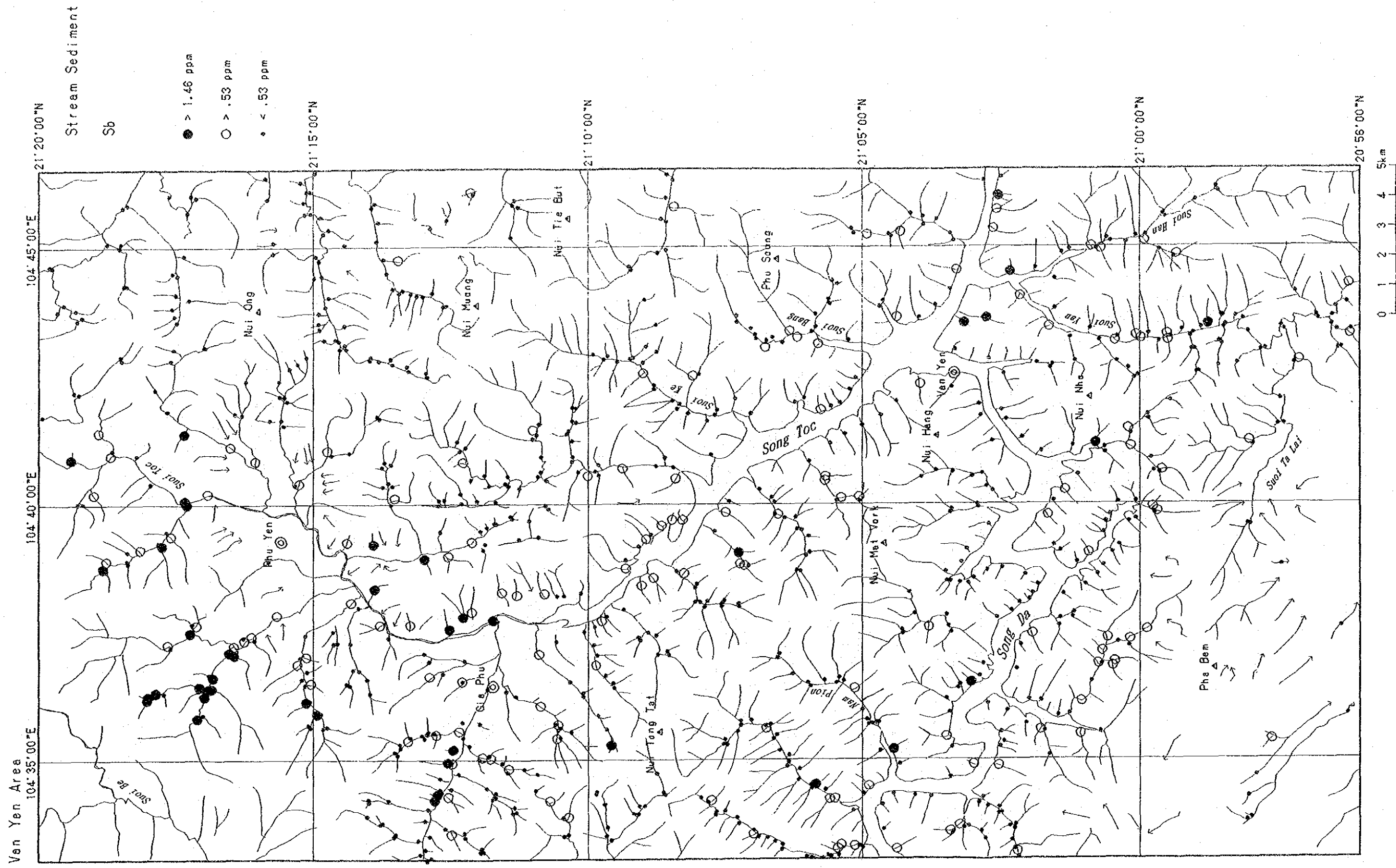
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (7): Mn



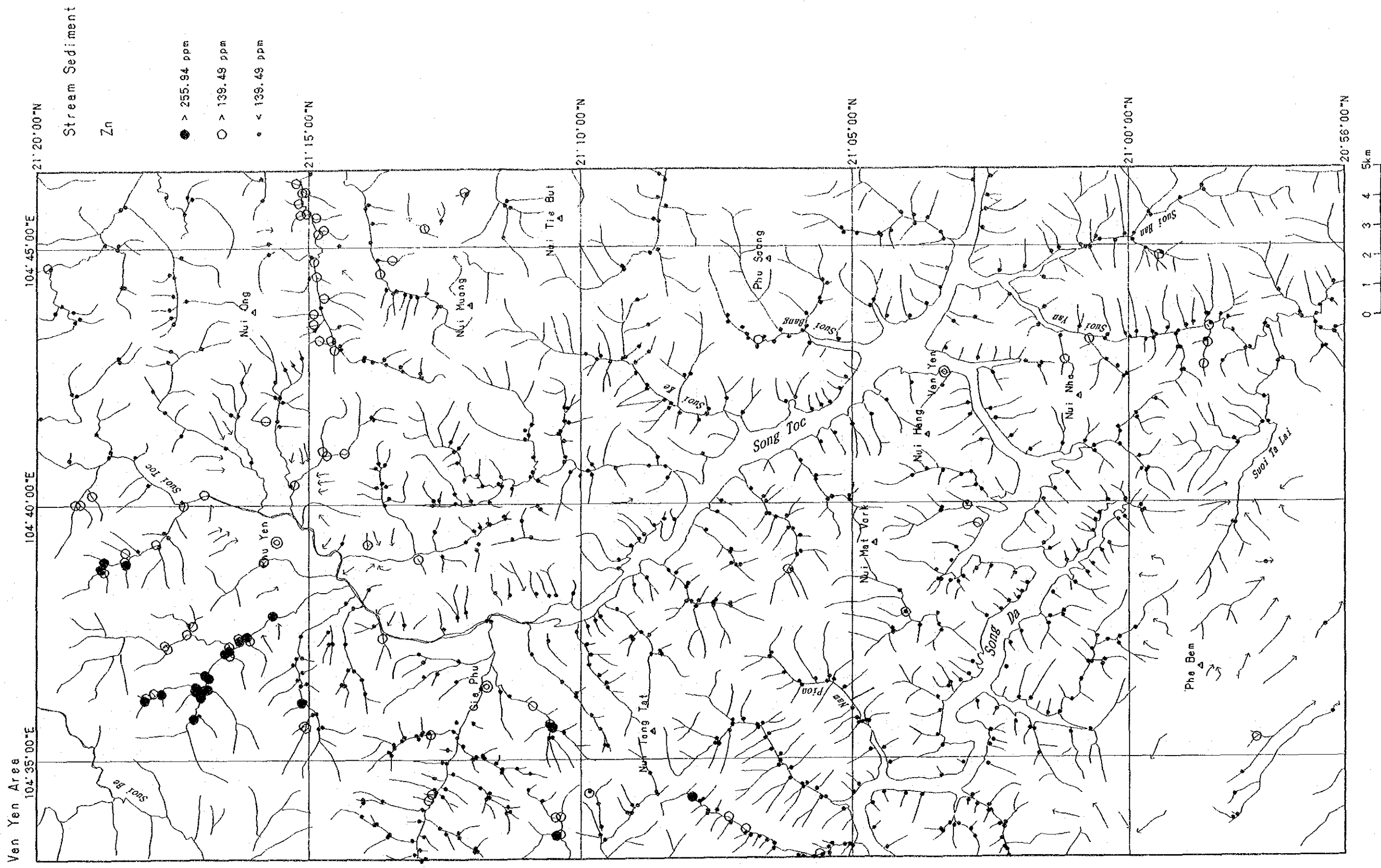
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (8): Ni



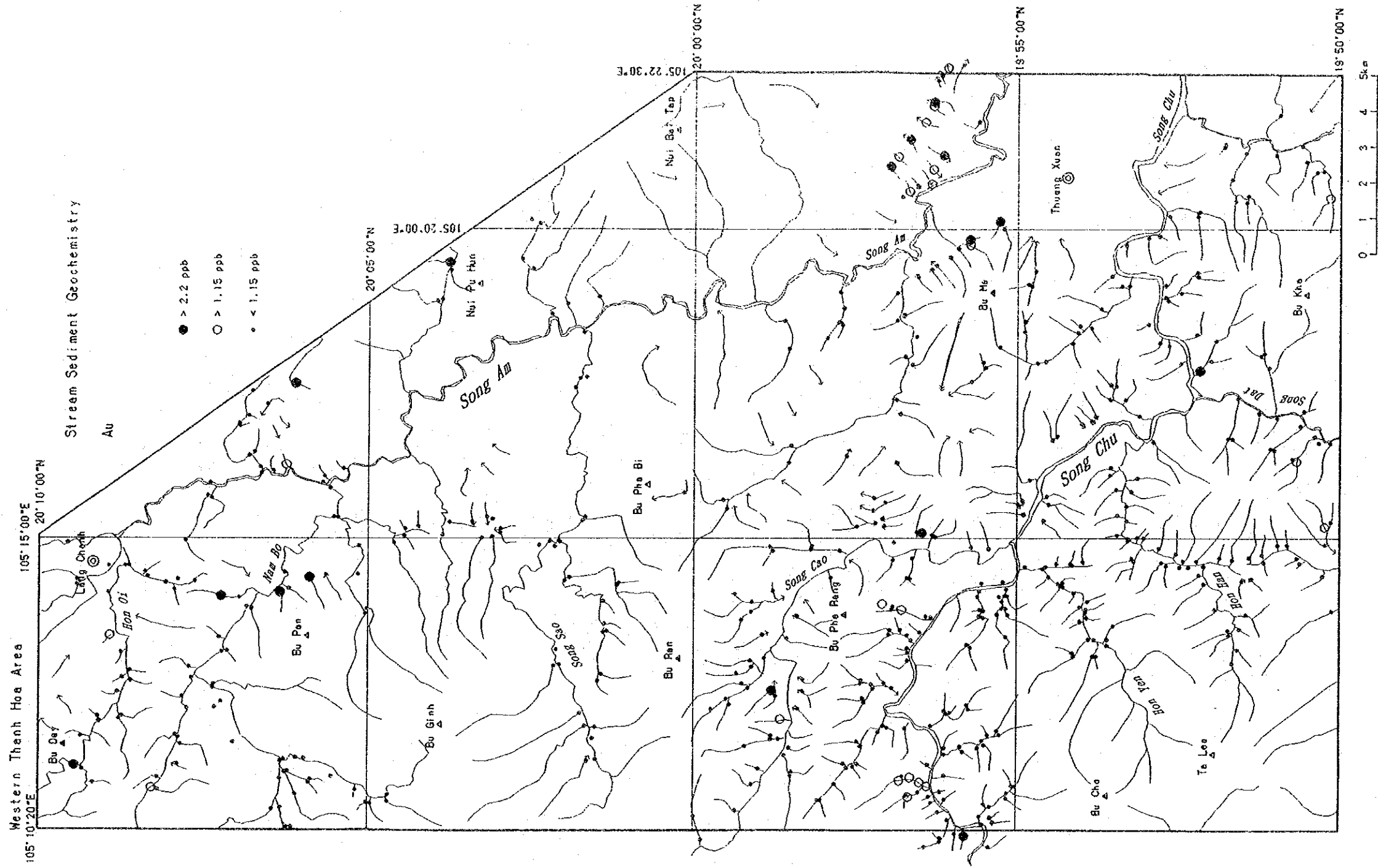
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (9): Pb



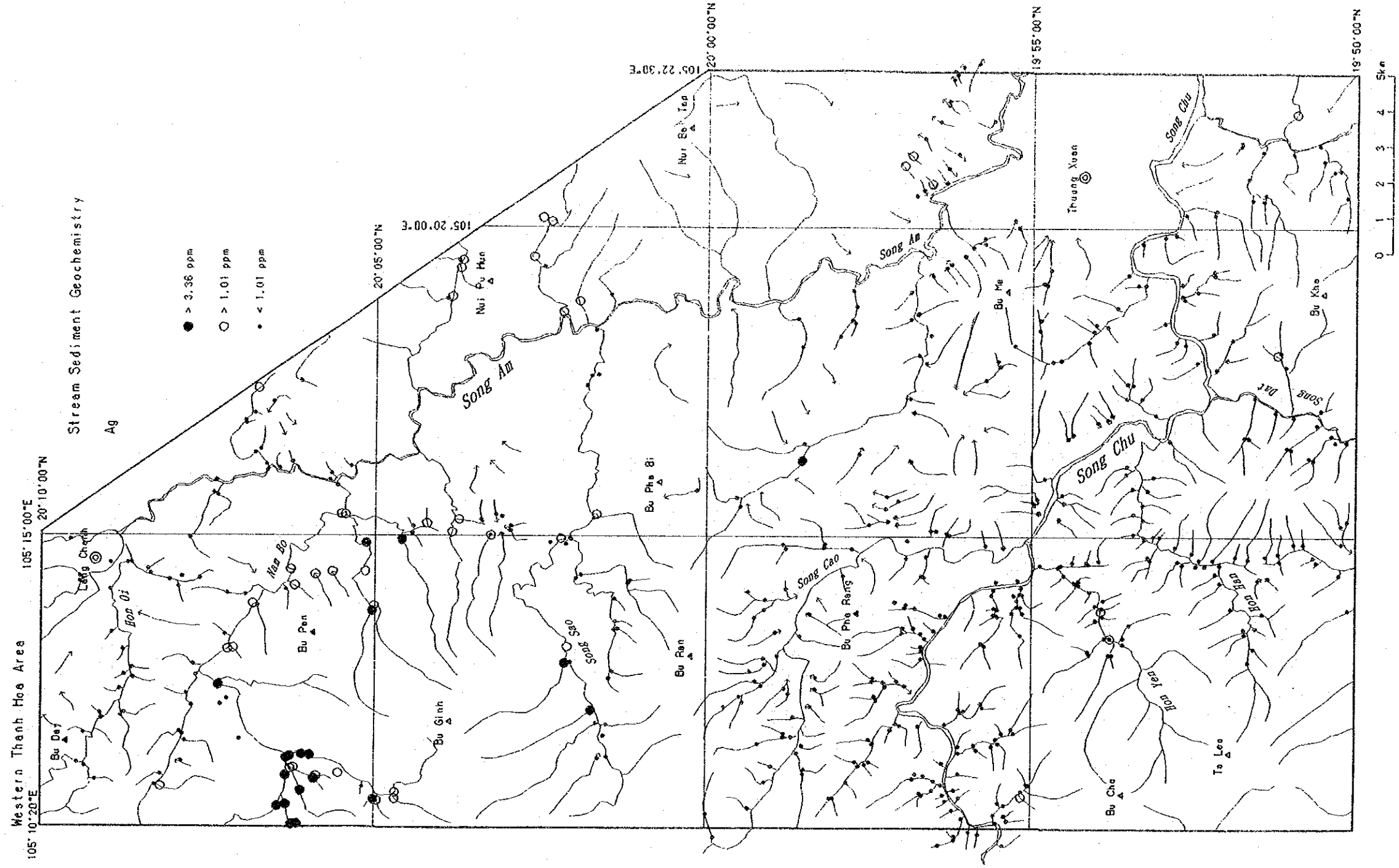
11. Anomaly Map of Stream Sediment Geochemistry in the Van Yen Area (10): Sb



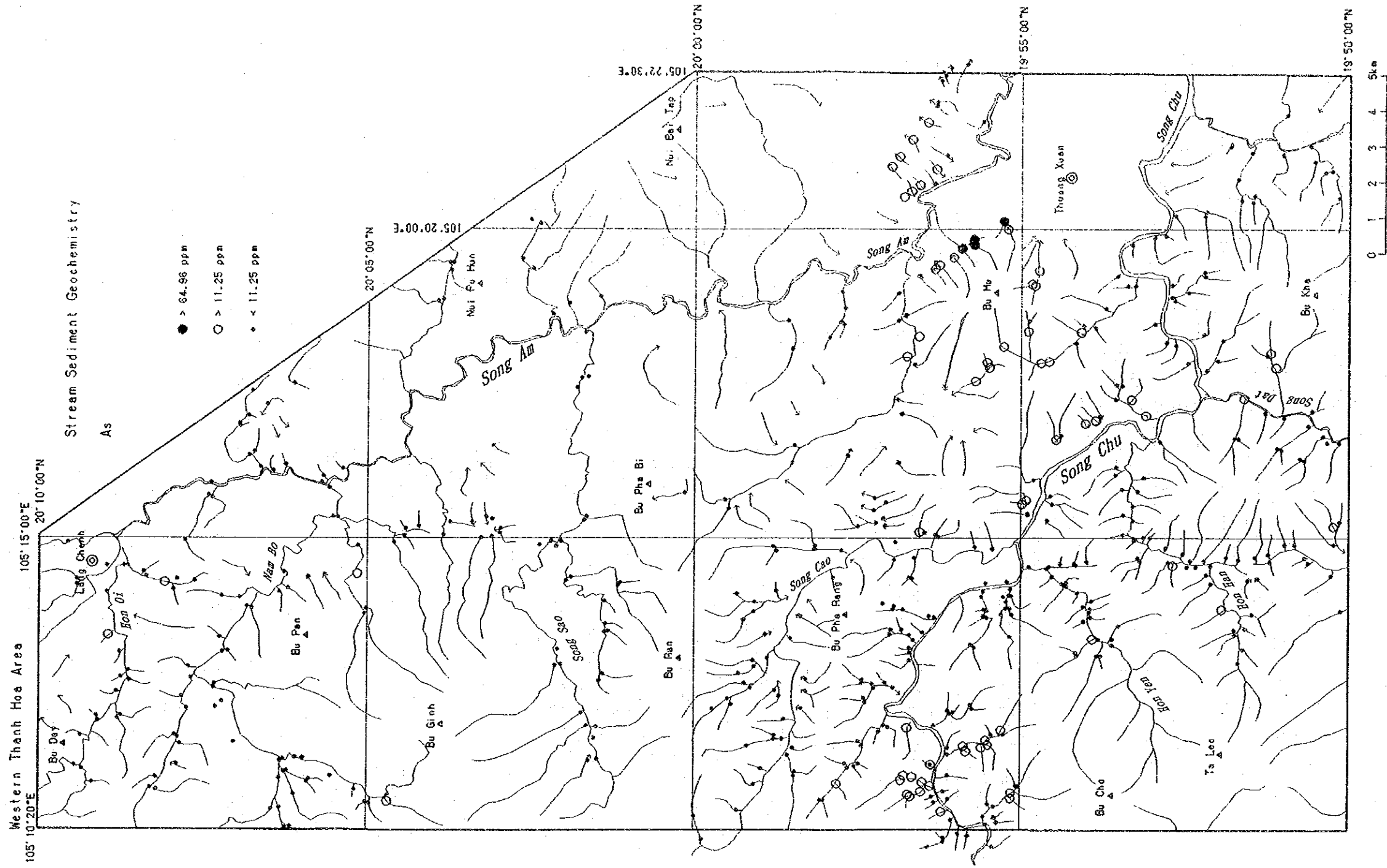
11. Anomaly Map of Stream Sediment Geochemistry in the Vien Yen Area (11): Zn



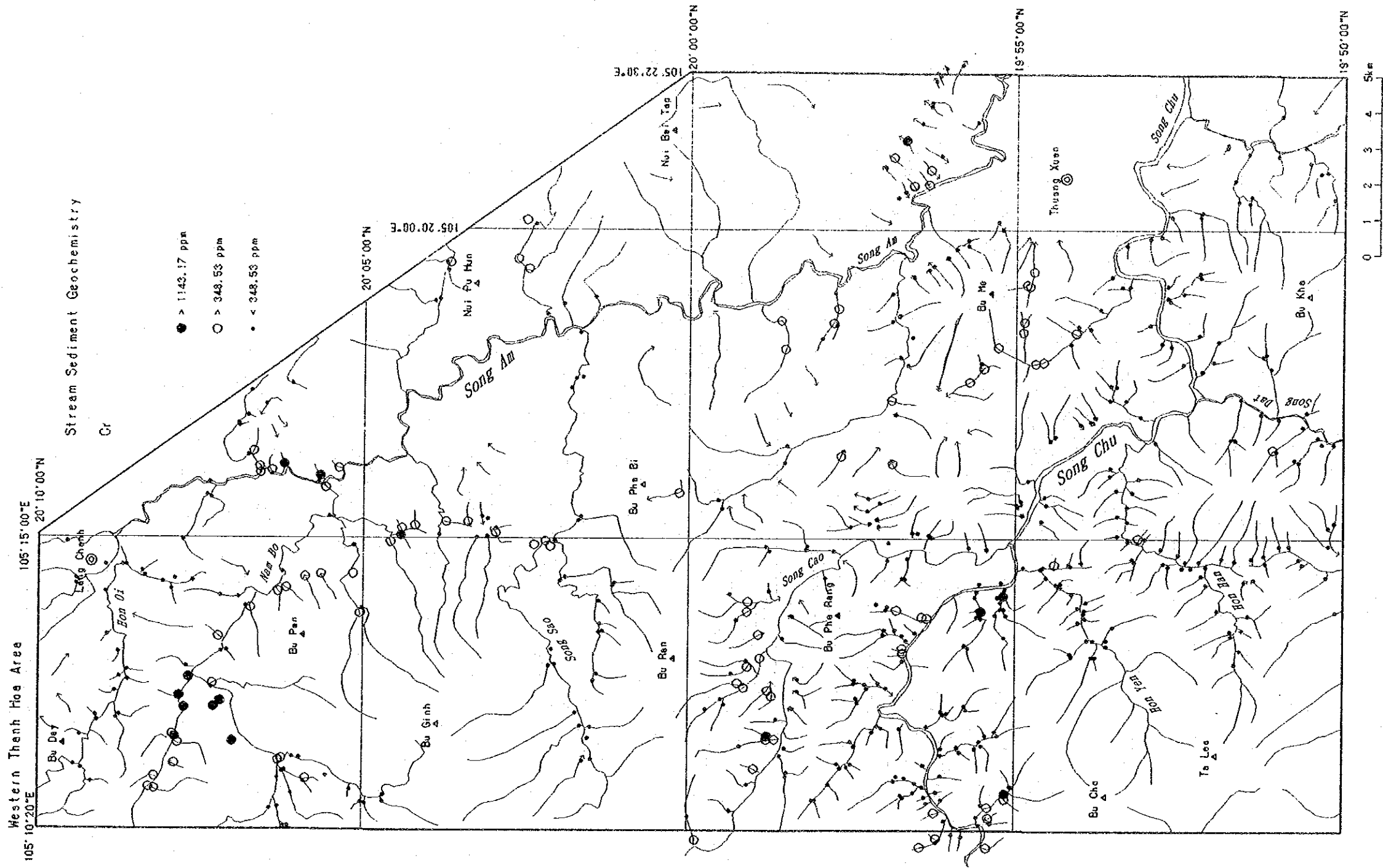
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (1): Au



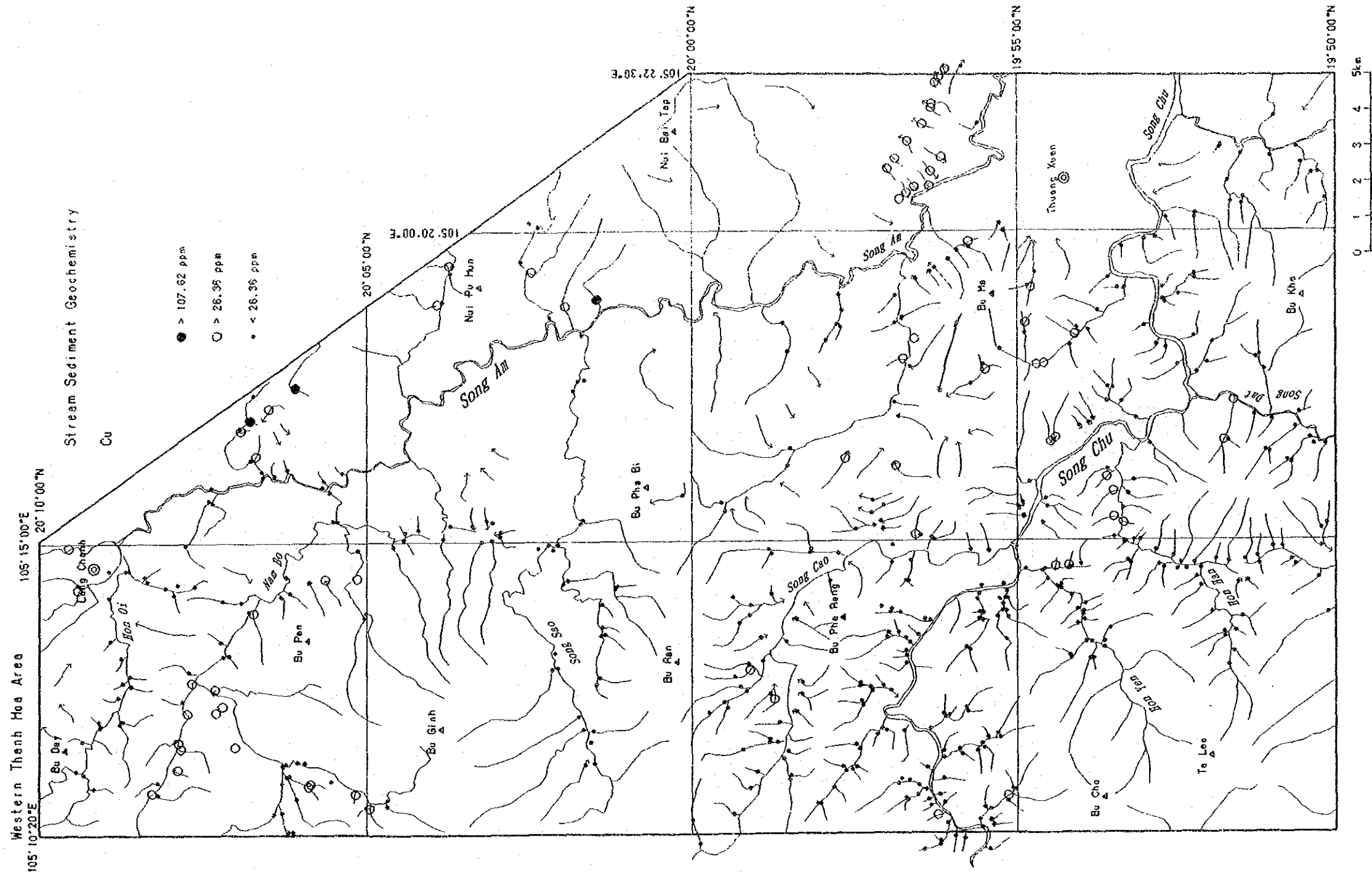
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (2): Ag



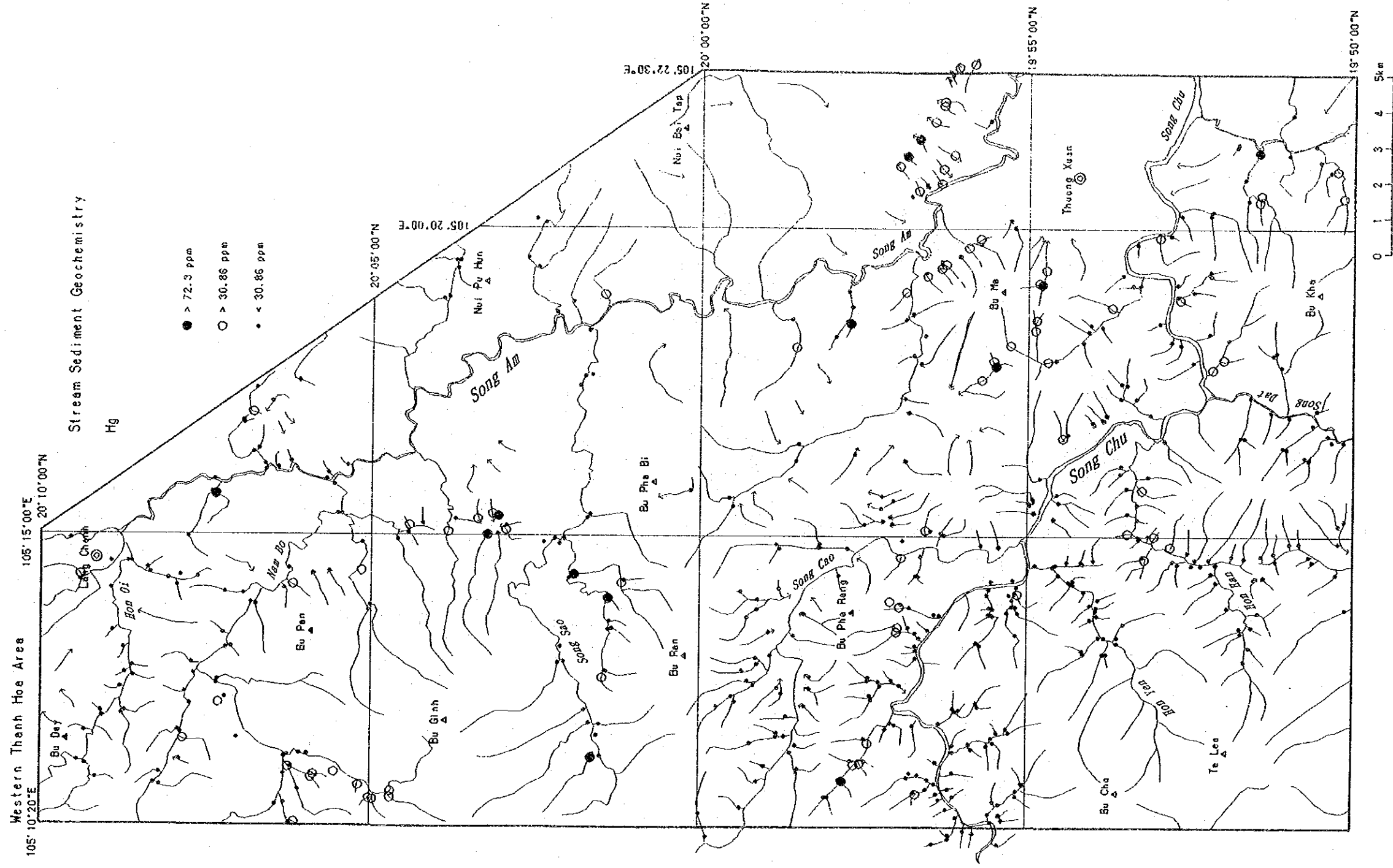
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (3): As



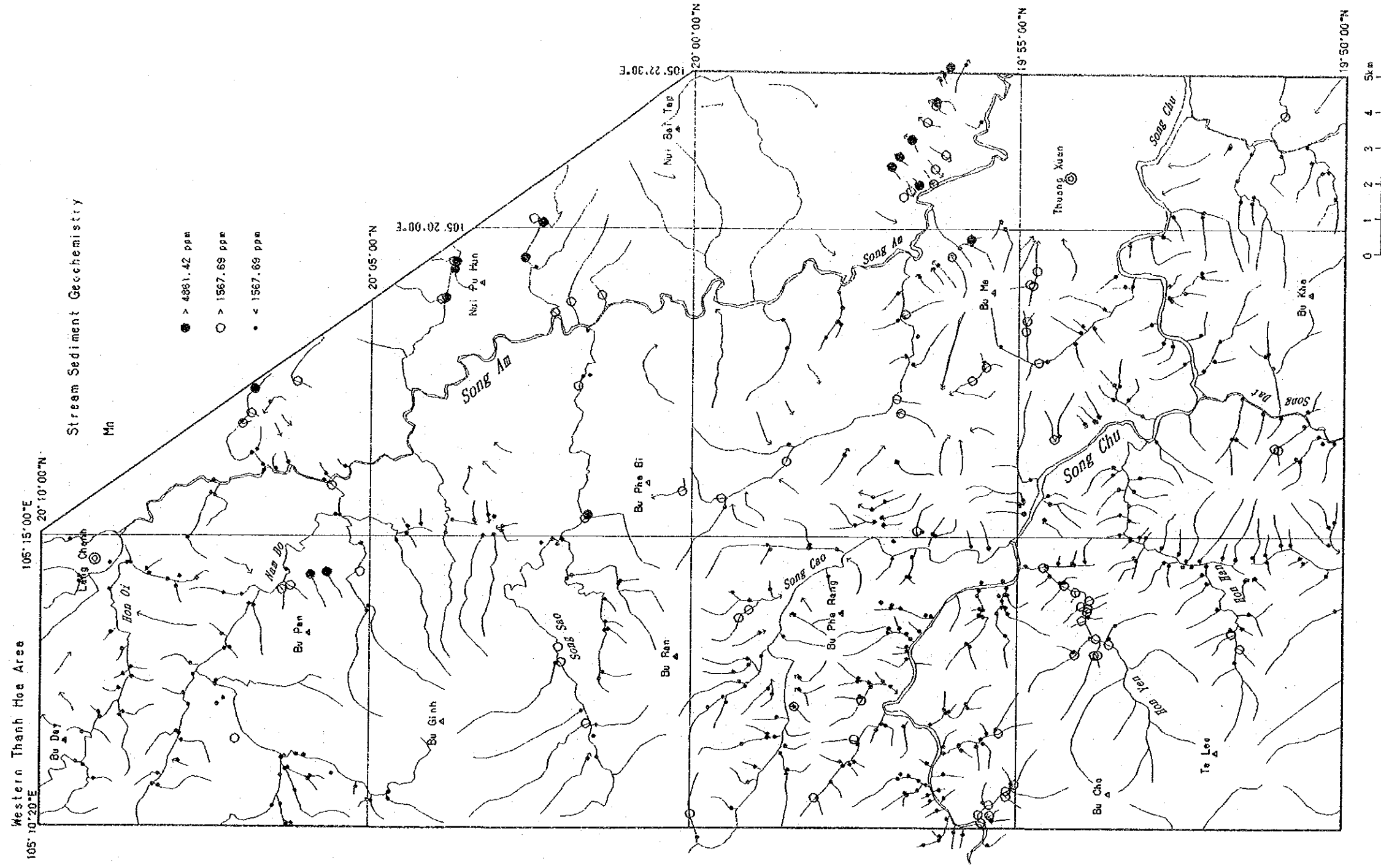
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (4): Cr



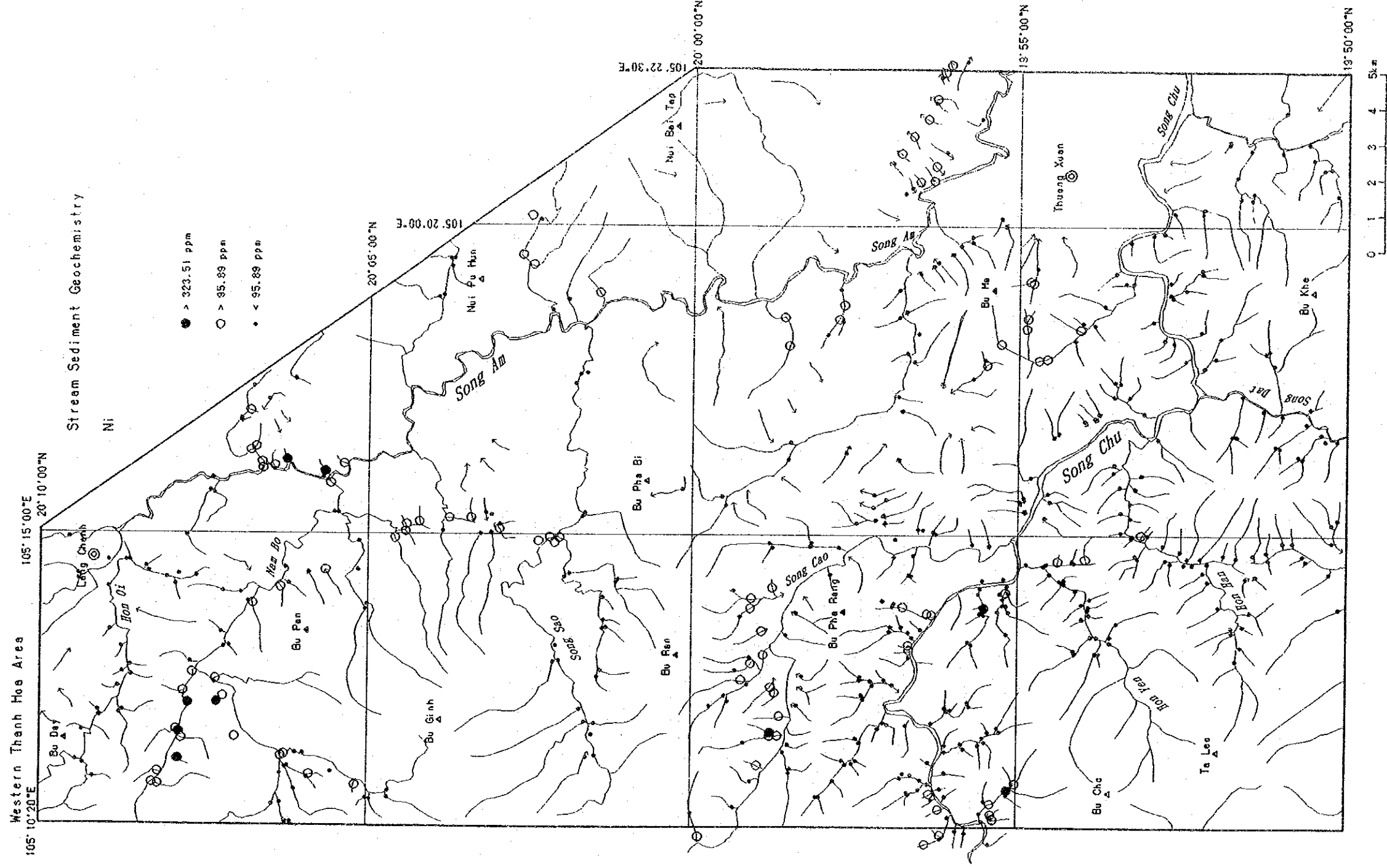
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (5): Cu



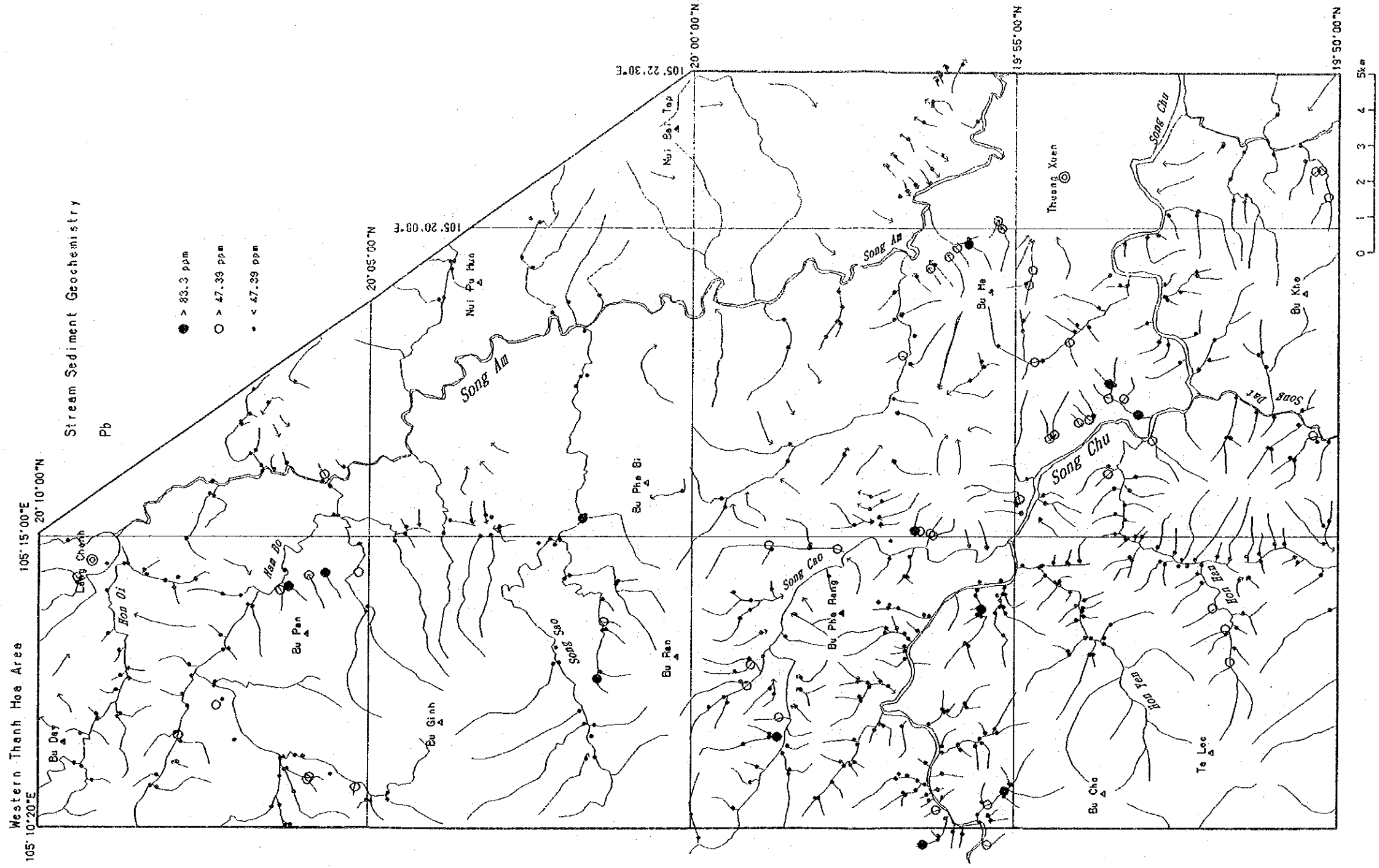
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (6): Hg



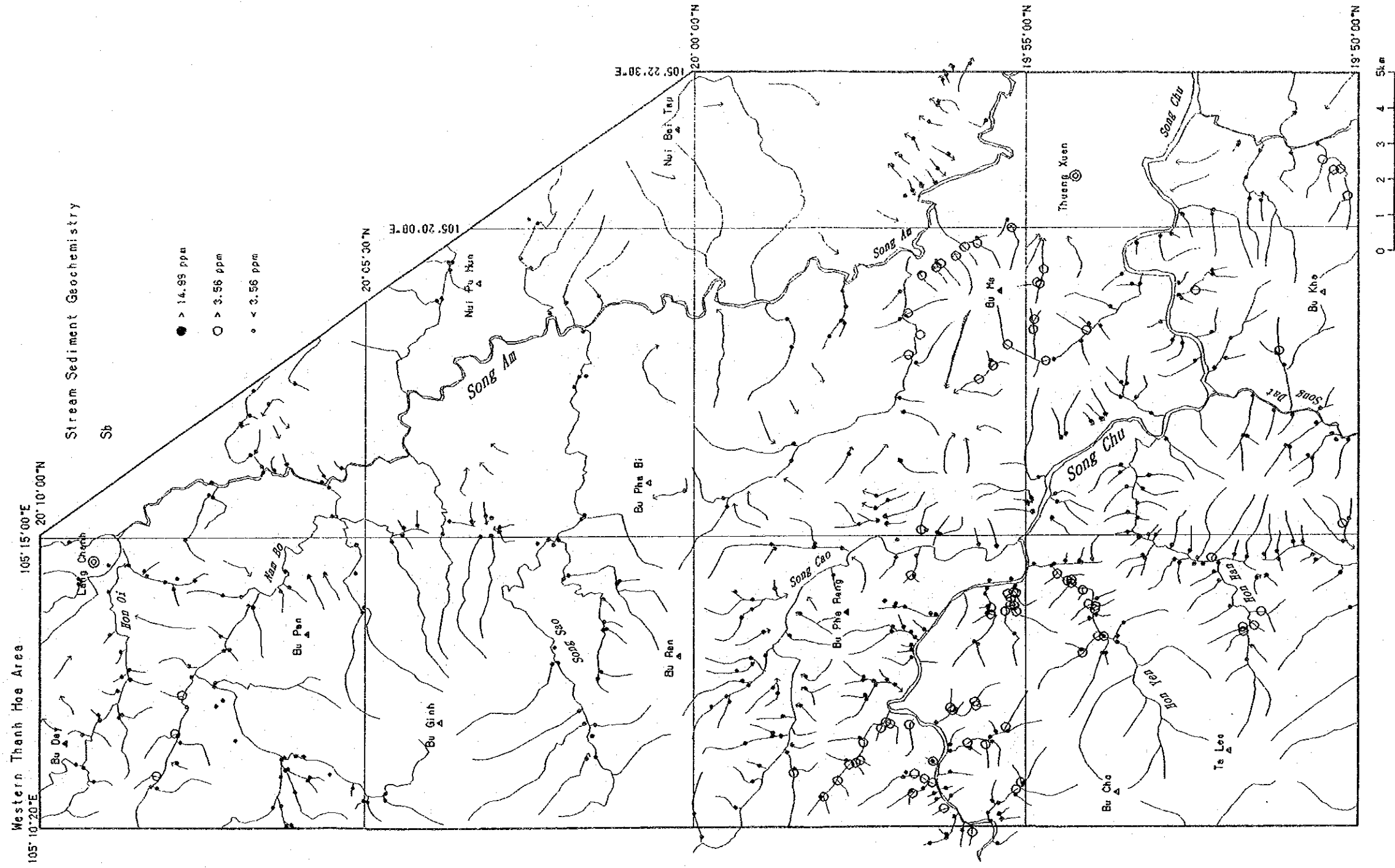
12. Anomaly Map of Stream Sediment Geochemistry in the
Western Thanh Hoa Area (7): Mn



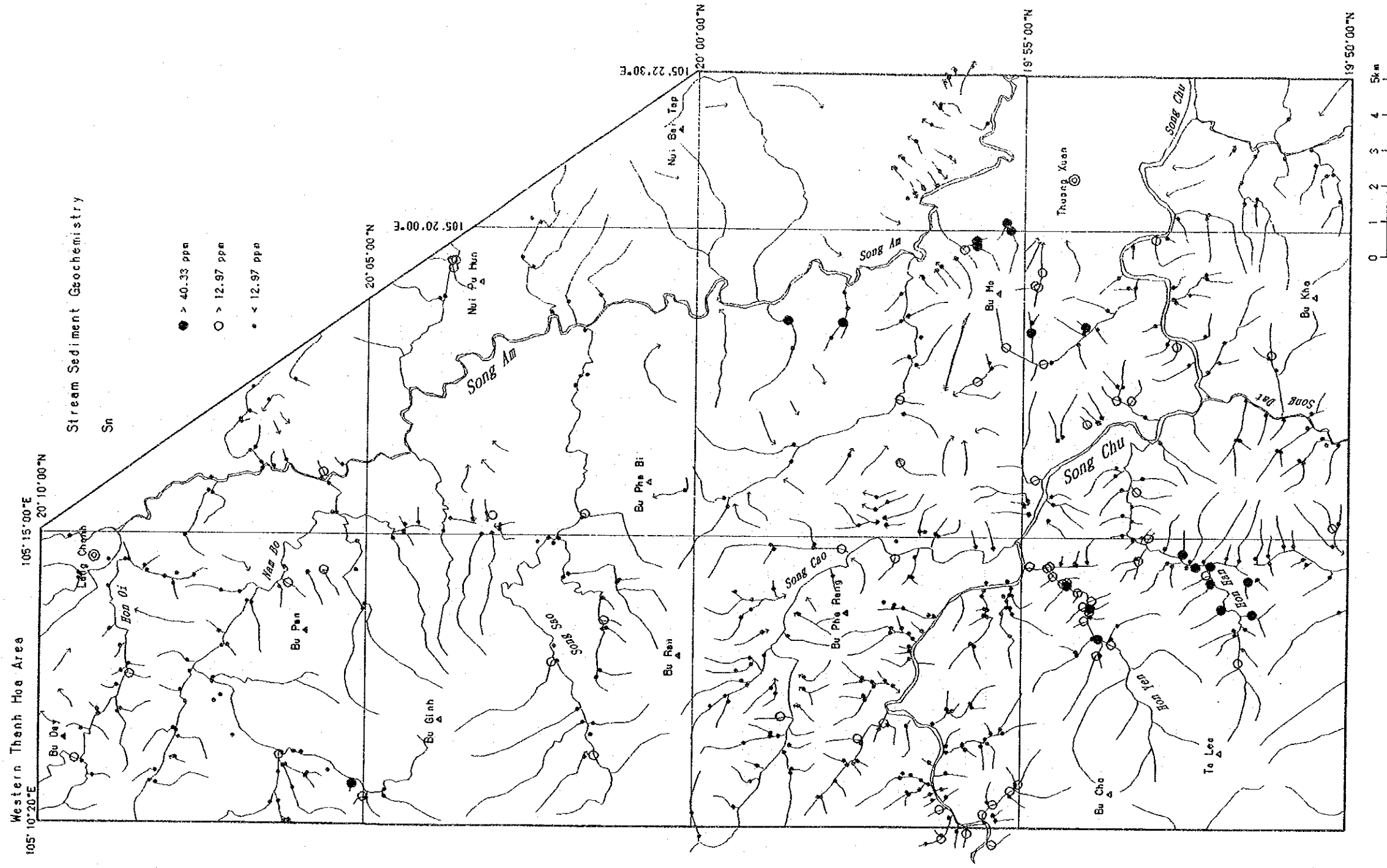
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (8) : Ni



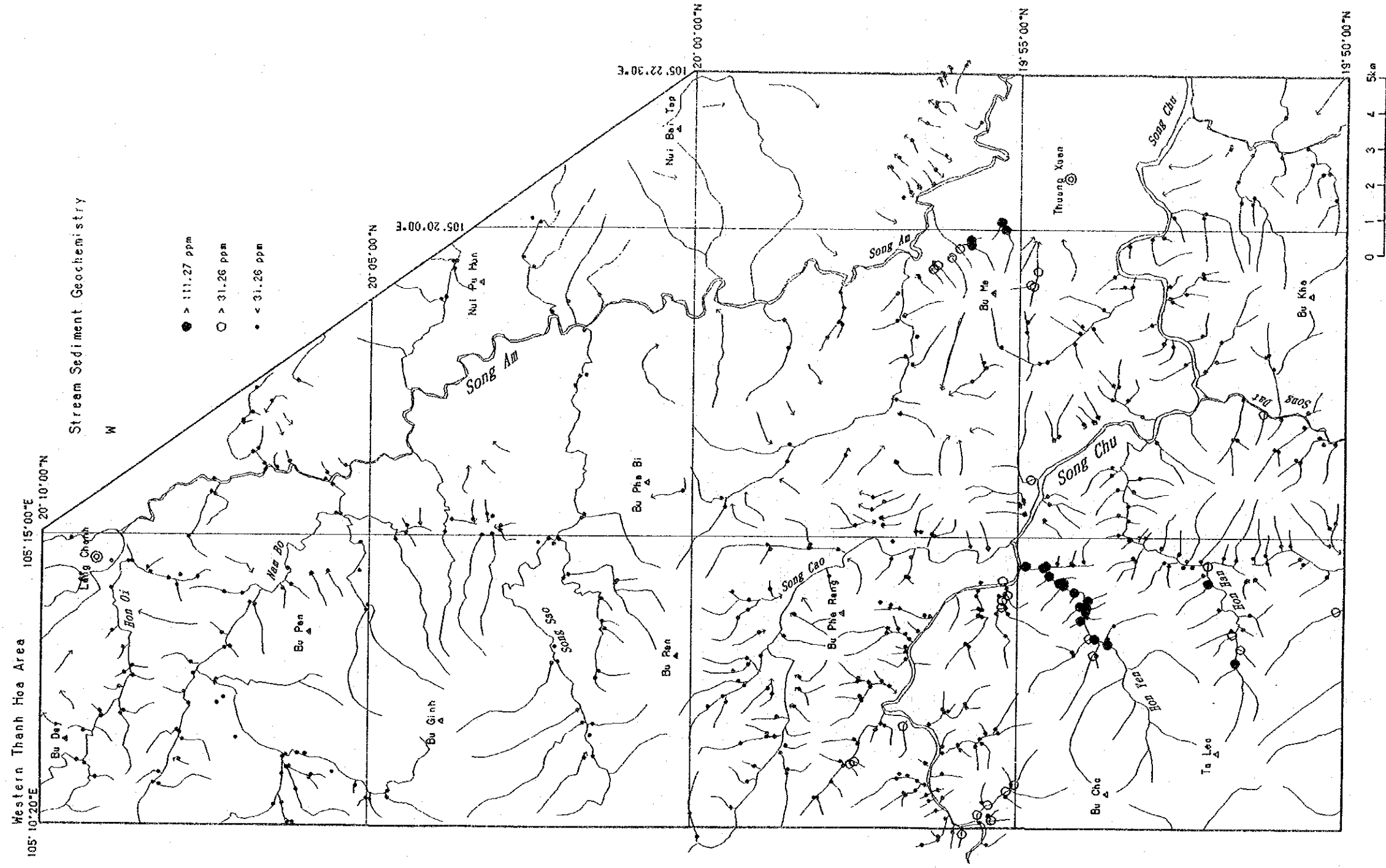
12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (9): Pb



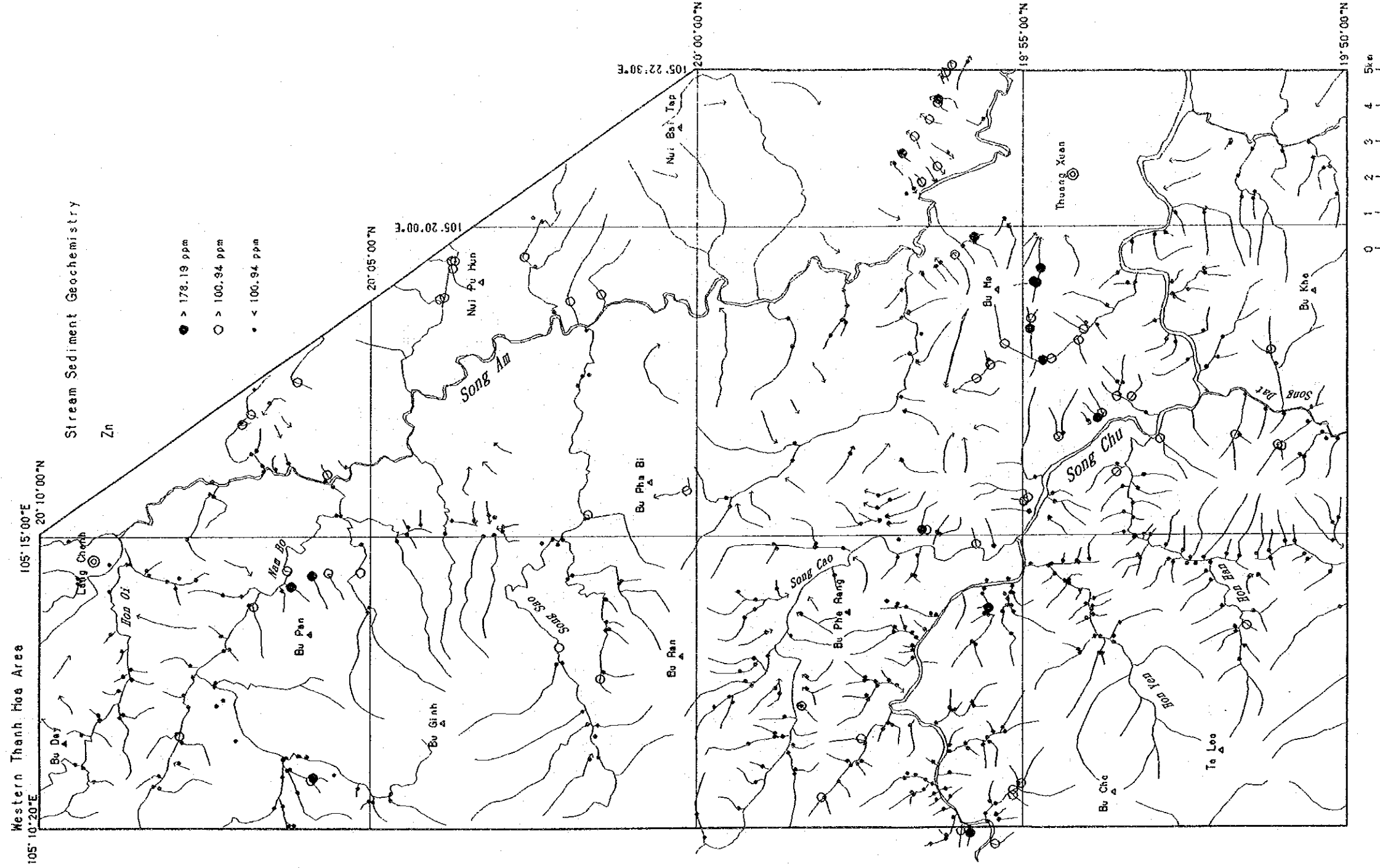
12. Anomaly Map of Stream Sediment Geochemistry in the
Western Thanh Hoa Area (10): Sb



12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (11): Sn



12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (12):W



12. Anomaly Map of Stream Sediment Geochemistry in the Western Thanh Hoa Area (13): Zn