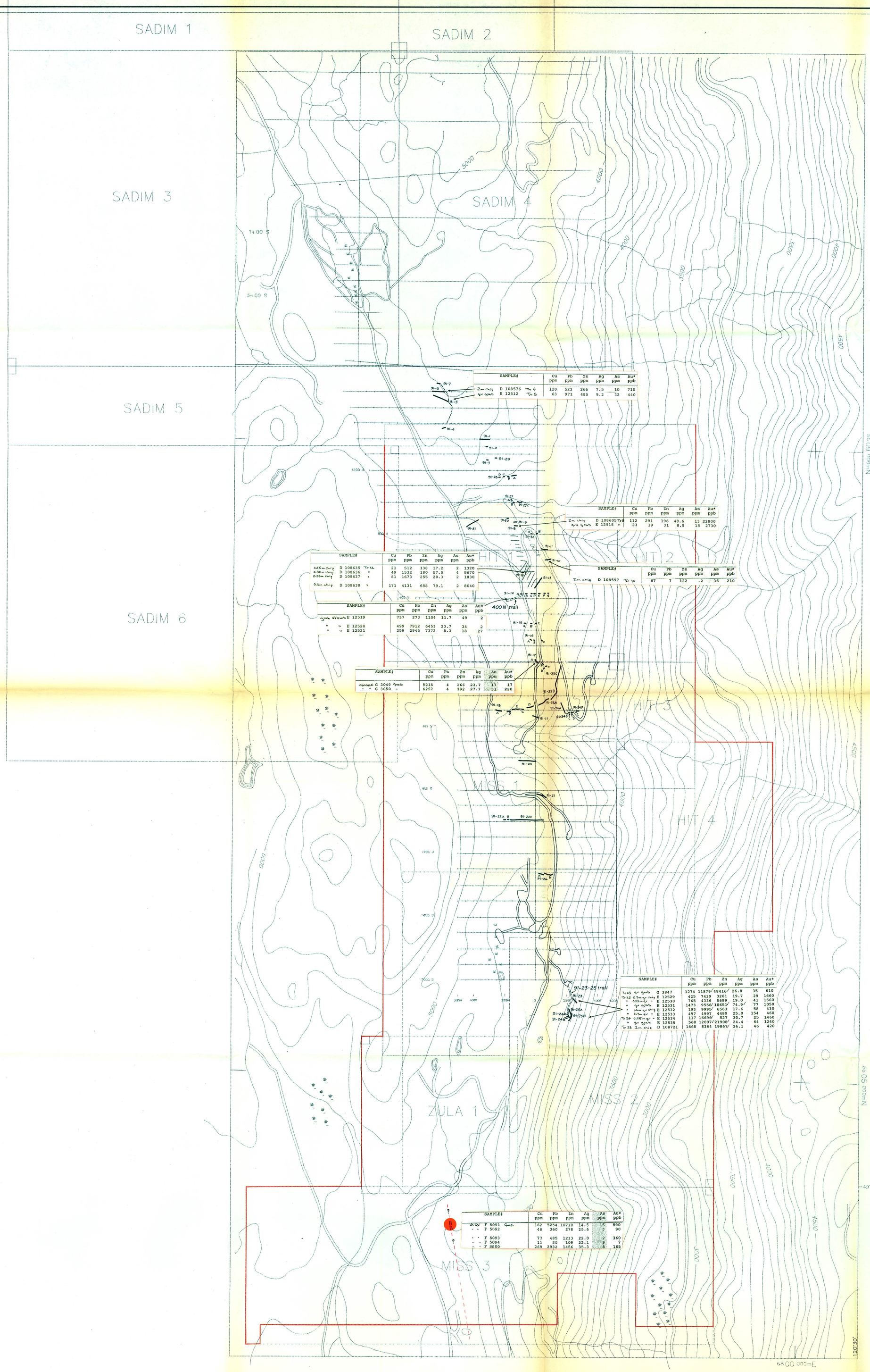

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
2m chip	D 108576 Tr 6	120	523	266	7.5	10	710
5m grab	E 12512 Tr 5	63	971	485	9.2	32	440

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
2m chip	D 108605 Tr 8	112	291	196	48.6	13	22800
grab	E 12515 "	23	19	31	8.5	18	2730

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
0.45m chip	D 108635 Tr 12	21	512	138	17.2	2	1320
0.30m chip	D 108636 "	49	1532	180	57.5	4	5670
0.25m chip	D 108637 "	81	1673	255	20.3	2	1830
0.5m chip	D 108638 "	171	4131	688	79.1	2	8040

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
2m chip	D 108597 Tr 10	67	7	122	.2	36	210

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
grab stringer	E 12519	737	273	1104	11.7	49	2
" "	E 12520	499	7912	6453	23.7	34	2
" "	E 12521	259	2945	7372	8.3	18	27

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
outcrop	G 3049 grab	9218	4	266	23.7	17	17
"	G 3050 "	6257	4	392	27.7	31	220

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
Tr 23 qtz grab	G 3847	1274	11879	48416	26.8	35	610
Tr 25 0.3m qtz chip	E 12529	425	7429	3261	19.7	29	1660
" 0.25m qtz "	E 12530	765	4336	5699	19.0	41	1560
" qtz grab	E 12531	1473	9556	18651	74.9	77	1050
" 1.6m qtz chip	E 12532	193	9995	6563	17.6	58	430
" 0.7m qtz "	E 12533	497	4997	4489	25.0	154	460
Tr 24 0.25m qtz "	E 12534	117	16696	527	30.7	25	1460
" qtz grab	E 12535	568	12097	21908	24.4	64	1240
Tr 23 2m chip	D 108721	1668	8364	19867	26.1	46	420

SAMPLE#		Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Au* ppb
S.G.V.	F 5091 Grab	162	5254	10710	14.5	15	590
" "	F 5092	48	360	278	25.6	3	90
" "	F 5093	73	485	1213	22.0	2	360
" "	F 5094	11	20	109	22.1	8	7
" "	F 5850	269	2932	1456	35.3	8	165

Trench No.	length (m)	width (m)	depth (m)	vol (m^3)
91-1	70.0	1.5	7.5	788
91-2	8.0	1.5	7.5	90
91-3	9.0	1.5	5.0	68
91-4	25.0	1.5	7.5	281
91-5	100.0	1.5	2.0	300
91-6	80.0	1.5	2.0	240
91-7	24.0	1.5	1.5	54
91-8A	26.0	1.5	7.5	293
91-8B	24.5	1.5	7.5	276
91-9	20.0	1.5	7.5	225
91-10	39.0	1.5	1.5	88
91-11	44.0	1.5	6.0	396
91-12	16.0	1.5	1.5	36
91-13	76.0	1.5	5.0	570
91-14A	10.6	1.5	7.0	111
91-14B	11.2	1.5	7.5	126
91-14C	8.8	1.5	7.5	99
91-14D	10.0	1.5	7.5	113
91-14E	13.2	1.5	7.5	149
91-14F	10.7	1.5	7.5	120
91-14G	8.6	1.5	7.5	97
91-15A	11.0	1.5	7.5	124
91-15B	8.0	1.5	7.5	90
91-15C	8.0	1.5	7.5	90
91-16A	17.0	1.5	7.0	179
91-16B	7.0	1.5	7.5	79
91-16C	9.0	1.5	9.0	122
91-17A	29.0	1.5	3.0	131
91-17B	10.4	1.5	7.0	109
91-17C	10.5	1.5	5.0	79
91-17D	12.5	1.5	2.0	38
91-18A	45.0	1.5	3.0	203
91-18B	27.5	1.5	3.0	124
91-18C	18.5	1.5	3.0	83
91-18D	48.0	1.5	5.0	360
91-18E	66.0	1.5	2.5	248
91-19	53.0	1.5	5.0	398
91-20	110.0	1.5	2.0	330
91-21	70.5	1.5	1.5	159
91-22A	11.5	1.5	7.5	129
91-22B	7.3	1.5	7.5	82
91-22C	220.0	1.5	7.0	2,310
91-23	40.0	1.5	2.0	120
91-24A	24.0	1.5	2.0	72
91-24B	13.0	1.5	2.0	39
91-24C	10.0	4.0	1.0	40
91-25A	34.0	3.0	2.0	204
91-25B	23.5	5.0	2.0	235
91-26A	40.0	1.5	5.0	300
91-26B	62.5	2.0	5.0	625
91-27A	11.5	1.5	7.5	129
91-27B	10.0	1.5	7.5	113
91-27C	37.0	1.5	7.5	416
400 N trail	50.0	4.0	2.0	400
91-28A	32.0	1.5	7.5	360
91-28B	11.8	1.5	6.0	106
91-28C	9.0	1.5	7.5	101
91-28D	8.0	1.5	7.5	90
91-29	8.0	1.5	7.5	90
91-30	8.6	1.5	7.5	97
91-31	94.0	1.5	2.0	282
91-32A	10.0	1.5	7.5	113
91-32B	6.6	3.0	7.5	149
91-33A	96.0	1.5	6.0	864
91-33B	105.0	1.5	7.0	1,103
91-33C	130.0	1.5	4.0	780
91-34A	73.0	1.5	6.0	657
81-34B	11.6	1.5	7.5	131
91-34C	7.3	1.5	7.5	82
91-34D	7.6	1.5	7.5	86
91-34E	8.5	1.5	7.5	96
91-34F	19.5	1.5	7.5	219
91-23-25 trail	190.0	8.0	Area 1520 m^2	

Logging Road; with landing

91-26B Trench (1991)

Ramp, access trail

Scale 0 400 800 metres

inches 0 1 2

0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

Vanco Explorations Ltd.

Hit and Miss Claims

1991 Work

Trenching

I.M.WATSON & ASSOCIATES LTD.

Work by :	N.T.S.: 92H/10E	Scale: 1:10,000
Drawn by : LAW	Rev :	Fig: 18
Date : July 29, 1991		

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