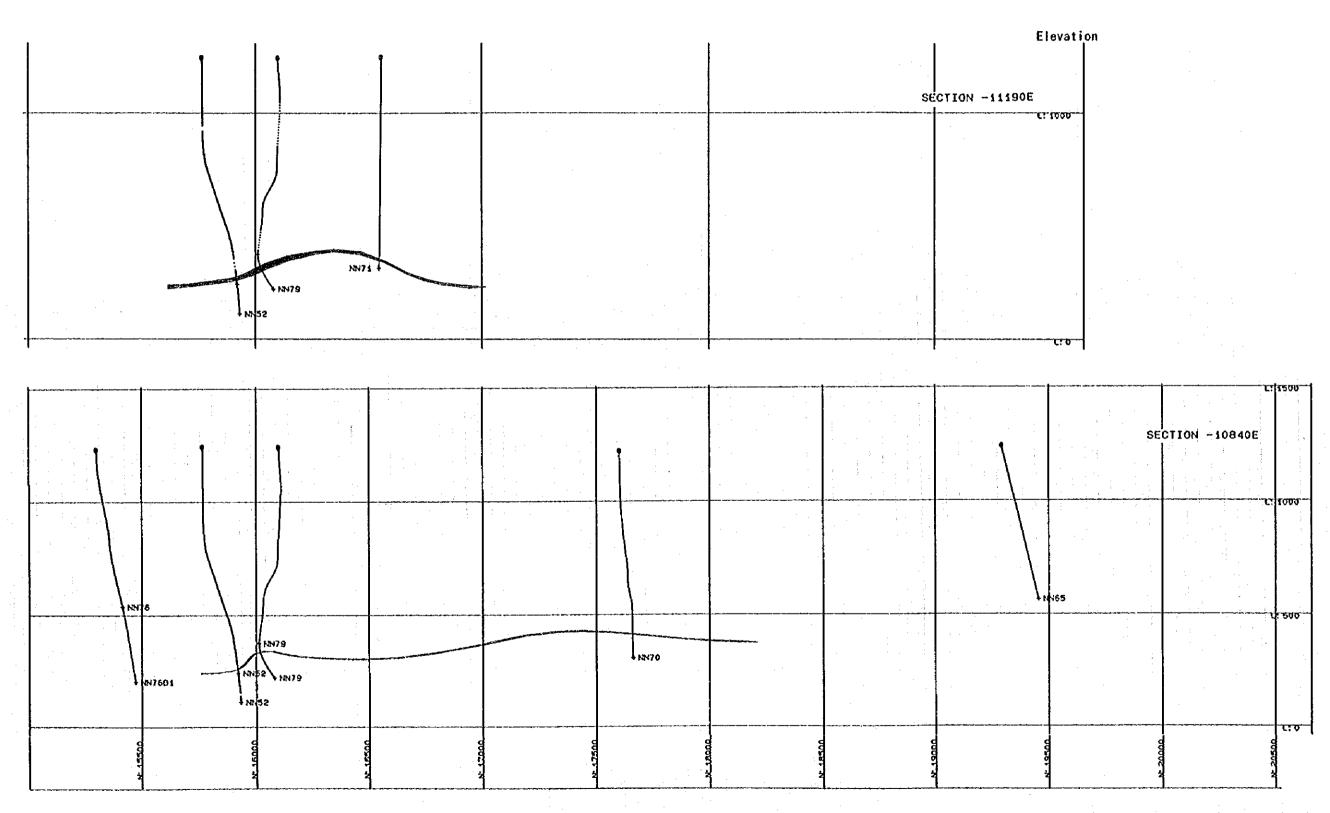
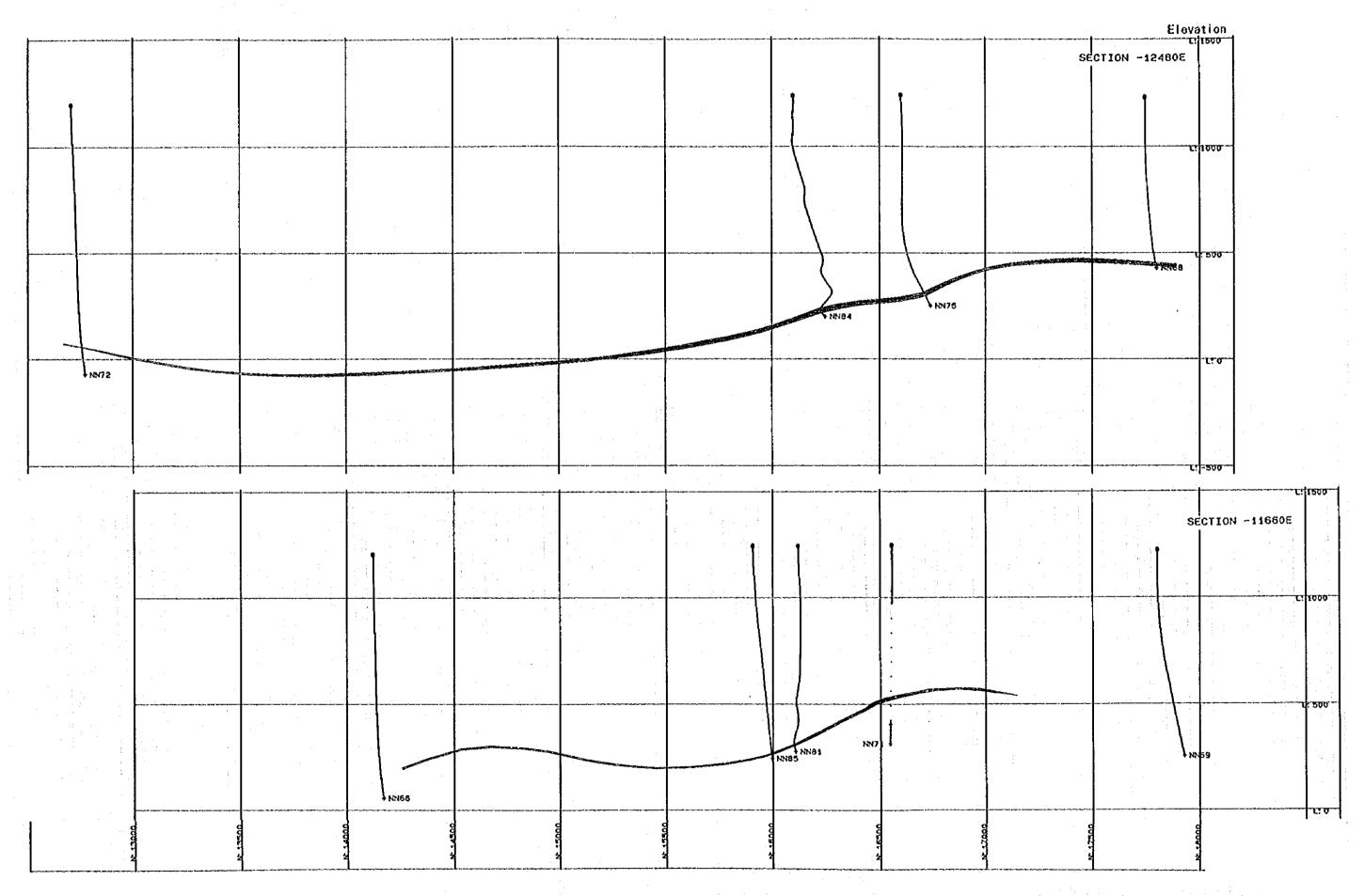
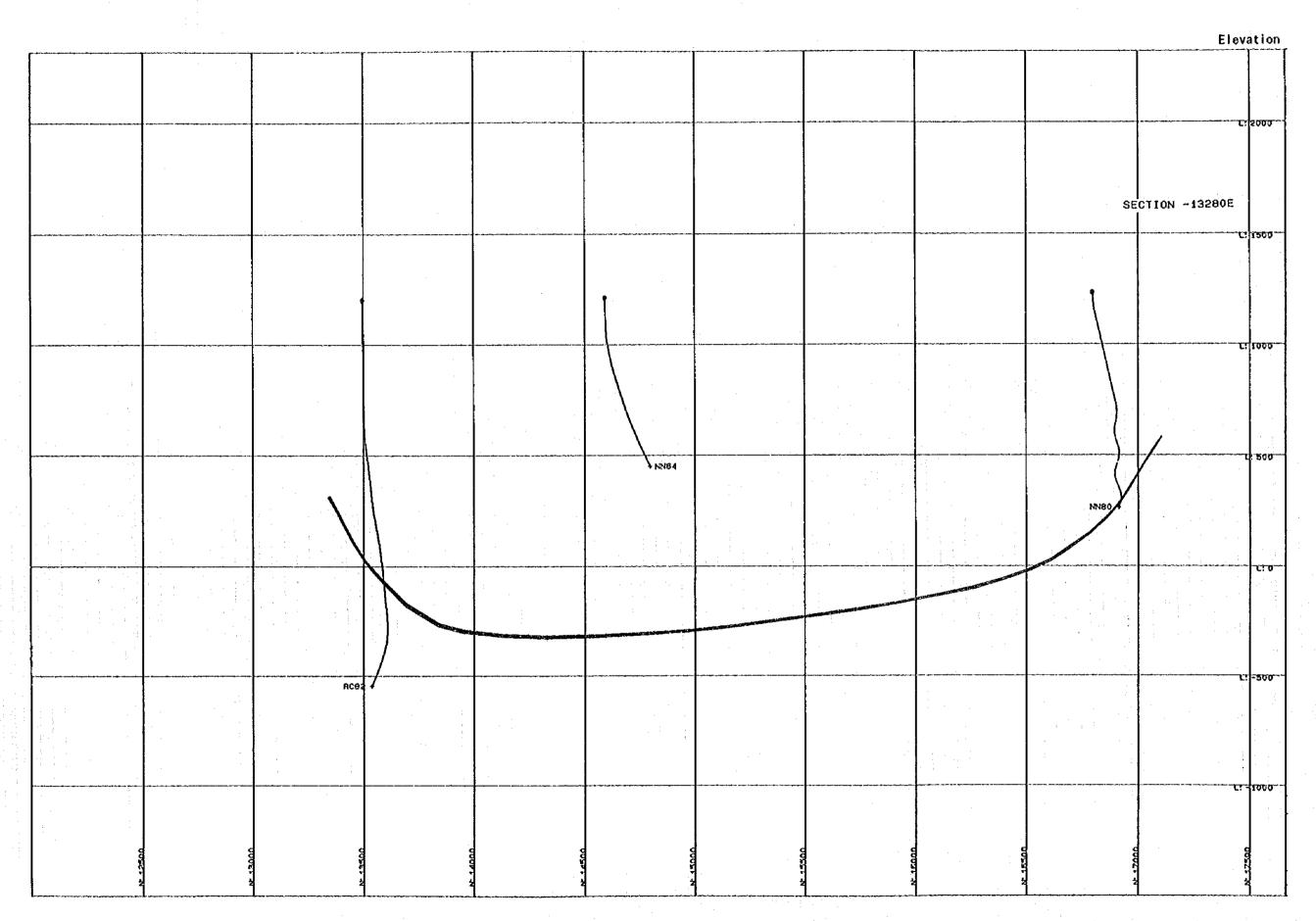


5. Orebody Sections by LYNX (6)

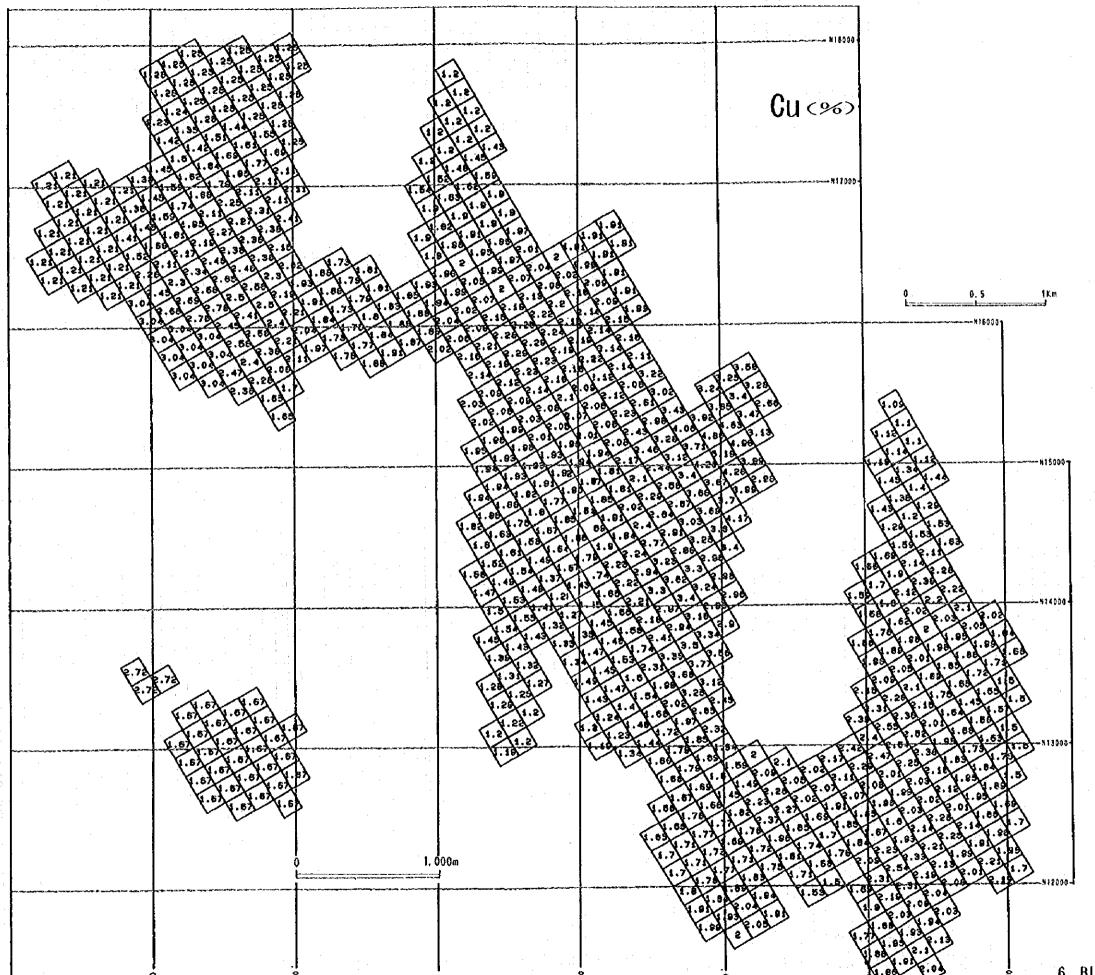


5. Orebody Sections by LYNX (7)

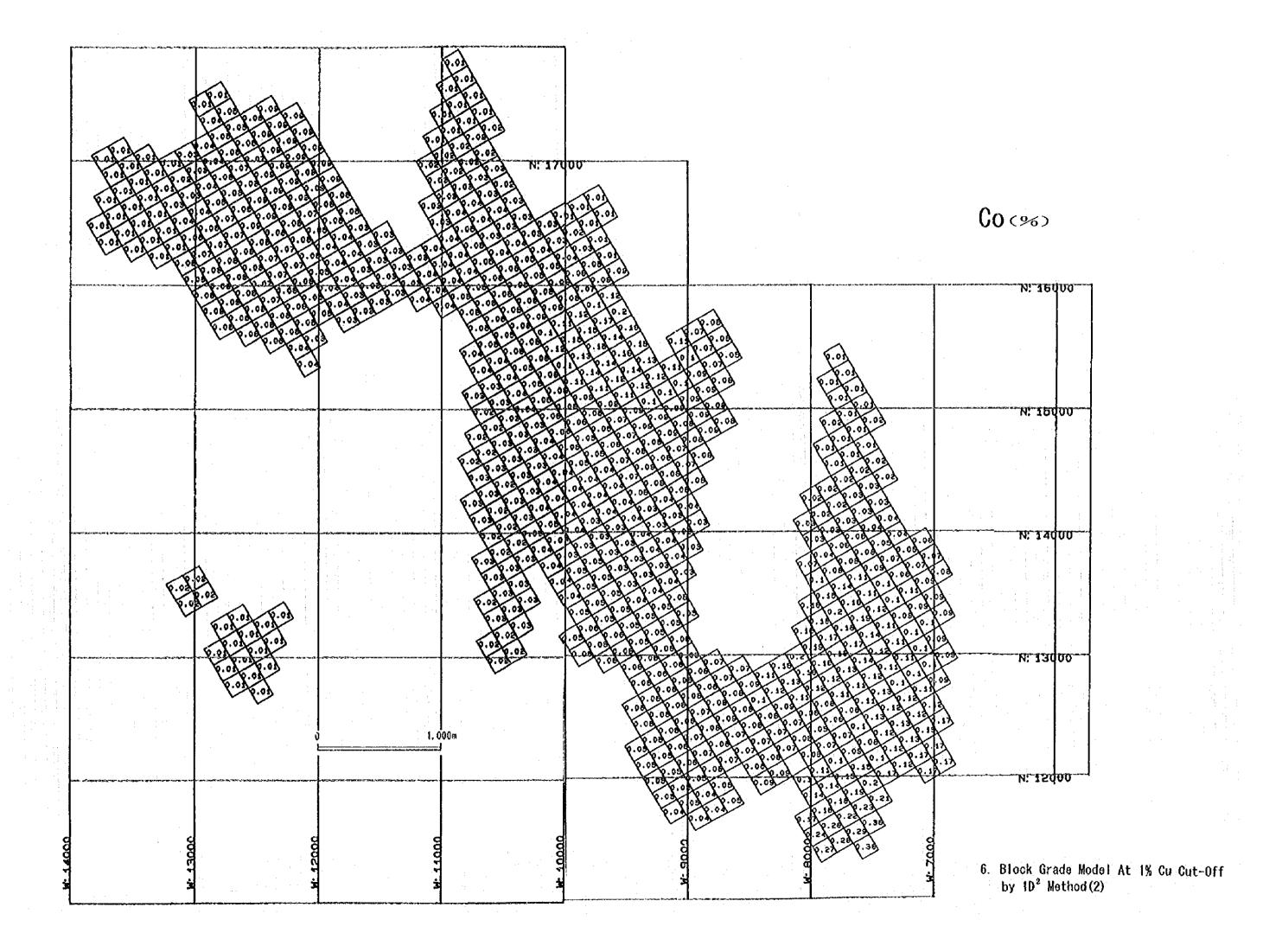


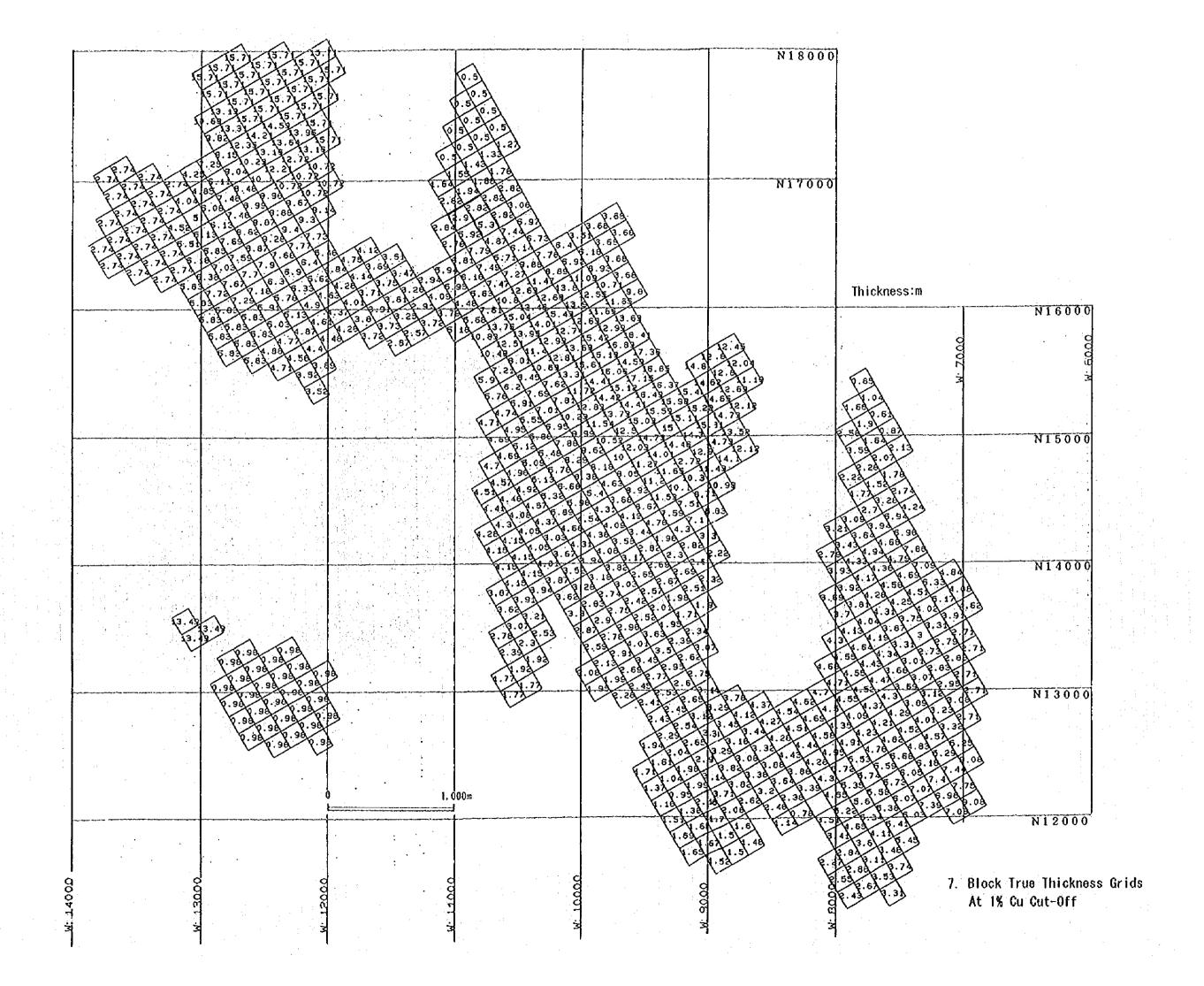


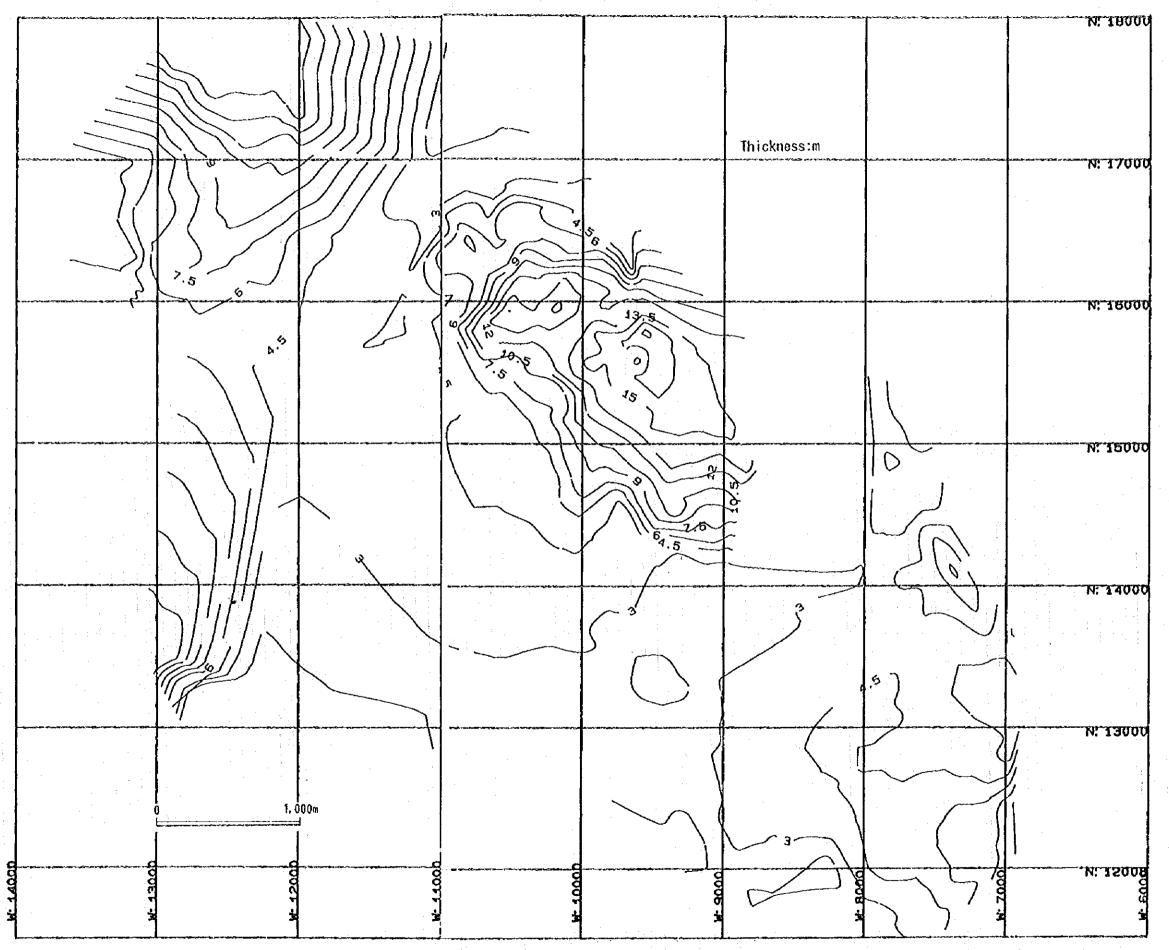
5. Orebody Sections by LYNX (9)



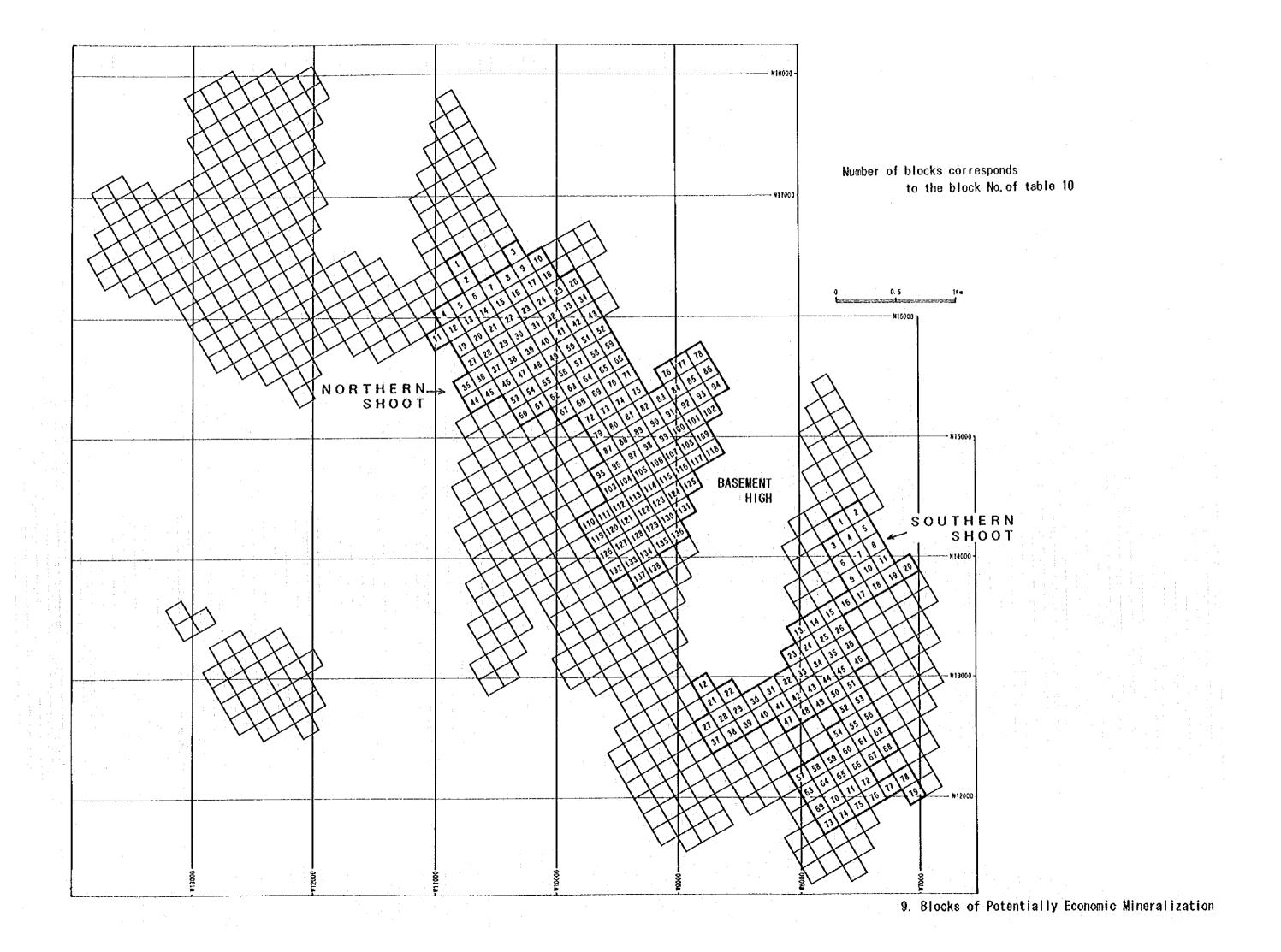
6. Block Grade Model At 1% Cu Cut-Off by ID² Method(1)

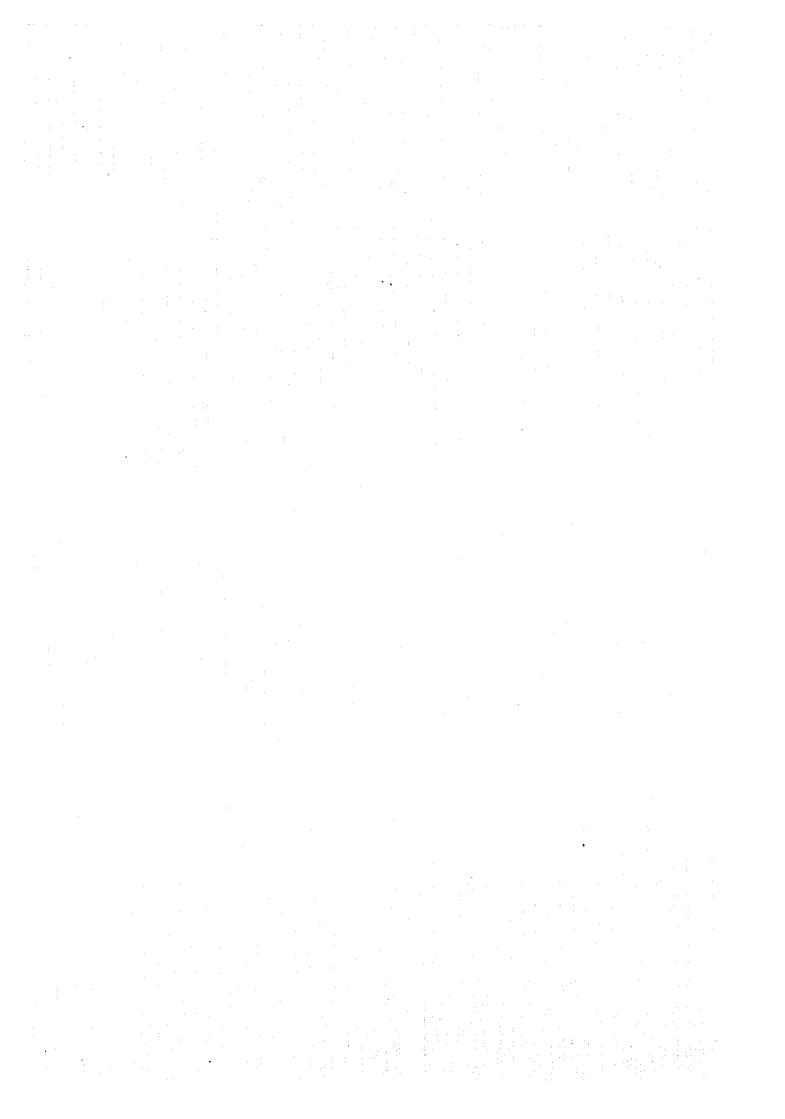






8. Block True Thickness Contours of Orebody





10. Grade and Tonnage of Potentially Economic Mineralizati(1)

Table	Block No	HOARD***GADE	BAGRADE YOUNG	VOLTER	Block No	うっしいろうしつ	こうきょうしょう	ר. קיי	פורכא ואס	VOLCIVICAS	יייירט אייירט	
Control of the cont	1	29300.7	2	58601	49	239604	2.18	522336.72	96	113207.2	2.29	259244.488
54,503.77 2011 CASCO STATE TO THE CONTROL OF THE CONTR	-6	96047.06	2 05	196896.4	ဒ	203959.2		452789.424	97	123983.6	2.58	
20000150 2.04 19800245 5.2 2000025 2.10 104.00. 10	1 61	5423.37	2 01	1	S.	114575.7	2.14	245191.998	98	235169	3.4	799574.0
100 100	, 4	33265.03	20	1	52	29366.08	2.16	63430.7328	66	270393.1	4,26	1151874.56
2071-02.2 2077-02.0 <t< td=""><td>2</td><td>96081.92</td><td>2.07</td><td>i</td><td>SS.</td><td>210905.2</td><td>l</td><td>428137.556</td><td>100</td><td>291329.2</td><td>5,19</td><td>1511998.</td></t<>	2	96081.92	2.07	i	SS.	210905.2	l	428137.556	100	291329.2	5,19	1511998.
\$13.00.00 \$2.00.00.00 \$2	9	227143.2	2.07	ı	28	152323.7	1	3.3786.822	101	199084.8	4.98	991442.30
108900.08 2.01 100008.424 56 2.23000 2.04 207862.549 109 14.7503.5 2.84 2.04 20002.244 2.14 20780.244 2.14 20780.244 2.14 20780.244 2.14 20780.244 2.04 20780.244 2.14 20780.244 2.14 20780.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14 2.0500.244 2.14	_	213383.2	2	; :	55	150745.8	2.1	316566.18	102	58898.17	3.13	184351.272
1961/002 2.04 1205/24/200 57 226894.4 2.14 27731739 106 105/24.53 2.84 106 106/24.53 2.84 106 106/24.53 2.84 106 106/24.54 106/24.54 1		49950.96	2.07	l	56	229200	2.09	479028	103	141548.4	2.4	339716.18
The	6	10810.02	202	١.	57	248884.4	2.12	527634.949	3	147633.5	2.84	418279.1
3546.54 2.02 6577.198 559 320.056 2.11 6527.6449 106 202288.7 3.961 5.96	10	1 796.76	2		58	124921.4	2.14	267331.796	105	130734.8	2.87	375208.87
4.3007/6 2.06 B8298.6.86 60 130690-6 2.01 5107 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.1 3002/5-1.2 3002/5-2.2 3002/5-2.	11	3454,54	2.02	6978.1708	53	3240.59	2.11	6837,6449	106	262988.7	3.66	962538.60
1,500.00 2,400.00 2,500.00	12	43007.6	2.06	I	9	130690.6	2.03	262688.106	107	3032(5.1)	3.87	1173442.
2000 055 05 10 055 050 05 05 05 05 05 05 05 05 05 05	13	167698.1	2.08	١	9.	129469.1	2.05	265411,655	801	175570.91	4.26	747932.07
22,000,000,000,000,000,000,000,000,000,	14	352184,7	2.15	l - l	62	161358.91	2.07	334012.944	109	108107.5	3.99	431348.92
124-35 13 13 13 13 13 13 13	15	329835.3	2.19		63	220450.3	2.06	454127.618	110	76378.69	2.25	171852.05
277-645-19-11-11-11-11-11-11-11-11-11-11-11-11-	16	124431.9	2.13	7	3	291256.51	2.12	617463.78	11.1	88679.59	2.24	198642.28
224206.71	17	38383.97	2.01	77.151.7797	65	156748.7		326037,296	112	116694.3	2.77	323243.21
Total Care Care Care Care Care Care Care Care	18	1 27545.79 i	2.02		99	17596.93	3.22	56662.1146	113	193503.1	2.91	563093.99
244306.7 2.21 53997.807 68 215372.1 2.06 44366.505 115 26993.7 3.98 3.79 3.9	19	70710.52	2.16		67	183425.9	2.01	368686.079	114	243953.8	3.03	739180.01
10,000 2,000 15	20	244306.7	2.21	539917:807	89	215372.1	2.06	443666,505	175	269991.7	3.89	1050267.6
11101.2 2.25 68997 678 70 154471 2.61 403169.31 177 47000.06 3.99 18528.31 2.25 471200.106 71 2.2118.97 2.02 6433.2894 118 18457.42 2.29 2.25	5	838173	2.29	1919416.17	69	278955.6	2.23	488270.966	116	149898.8	3.7	554625.4
186222.3 2.22 172607.006 77 21318.97 2.02 64333.294 118 19457.42 2.96 2.25 172607.035 72 2.7917.6 2.09 27703.86 2.22 2.2	22	3111012	2.25	699977.678	12	154471	2.61	403169,31	1:7	47000.06	3.99	187530.23
7672773 2.29 17527.33 72 276817.6 2.09 575780.587 179 57024.86 2.29 72477.63 2.29 17587.733 72 276817.6 2.34 41587.822.4 170 5736.6 2.34 1758.822.4 120 5756.829.8 2.24 2.24 120 5756.8 2.24 2.2457.856.8 120 2.24 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 120 2.2457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 2.24457.856.0 122 </td <td>23</td> <td>185252.3</td> <td>2.22</td> <td>411260.106</td> <td></td> <td>21318.97</td> <td>3.02</td> <td>64383.2894</td> <td>118</td> <td>18457.42</td> <td>2.96</td> <td>54633.96</td>	23	185252.3	2.22	411260.106		21318.97	3.02	64383.2894	118	18457.42	2.96	54633.96
56208.99 2.161 (1985) 7.3 7.00973.6 2.43 415466 824 120 71566 421 2.94 7.107.4.3 2.04 (1934) 7.4 90797.77 2.98 2.0577.35 12.1 68240.07 2.20 3.04059.3 2.14 2.3897.1.40 7.5 2.04 1457.1336 12.7 3.243.7 2.28 2.28 7.34.7 2.29 2.050.00 12.2 1.047.8 2.28 7.5 2.24 1457.1336 12.2 1.042.7 2.28 1.047.8 2.28 1.047.8 2.28 1.047.8 2.28 1.047.8 2.28 1.047.8 2.28 1.047.8 2.28 1.047.8 2.28 1.048.7 2.28 1.048.7 3.28 1.048.7 3.28 1.048.7 3.28 1.048.7 3.28 1.048.7 3.28 1.048.7 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28	24	76727.73	2.25	72637.393	12	276817.6	2.08	575780.587	119	57024,86	2.22	125595.18
72471.16 2.09 7757.75 2.98 270577.356 121 68240,071 3.29 304059.3 2.19 66589.889 75 751.42 3.42 1245.856 124 122 124.22 304059.3 2.19 66589.889 76 357.14 3.24 1497.336 124 168787 3.25 304059.3 2.19 66588.525 77 78581.12 3.24 1407.336 124 124.22 124.347 306706.8 2.29 70238.555 78 78581.12 3.24 1467.326 124 168787 3.25 185670.1 2.19 78581.12 3.56 2.81 2.81 2.81 2.81 2.81 3.82 18587.1 2.18 2.29 7.76 2.755.39 2.09 17.87 3.44 2.94 3.82 18587.2 2.20 3.78879.3 3.2 3.24 4.86 4.86 4.86 4.86 4.86 4.86 4.86 4.86 4.86 </td <td>25</td> <td>55368.99</td> <td>2.16</td> <td></td> <td>73</td> <td>170973.6</td> <td>2.43</td> <td>415465.824</td> <td>120</td> <td>71586.42</td> <td>2.94</td> <td>210464.07</td>	25	55368.99	2.16		73	170973.6	2.43	415465.824	120	71586.42	2.94	210464.07
100,006-12 2.19 6656889 75 7751,42 3.42 24457 8664 122 134427 6 2.86 123 243148 3.25 12419653 3.8 1243148 3.8 12419653 3.8 1243148 3.8 12419653 3.8 1243148 3.8 12419653 3.8 1243148 3.8 12419653 3.8 1243148 3.8 12419653 3.8 1243148 3.8 12419653 3.8 12419654 124 1241968 4.17 1	8	01.714.77	3	.	74	90797 77	2.98	270577.355	121	68240.07	3.23	220415.42
34M059.3 2.29 72008.253.08 76 357.14, 3.24 3.24 1157.1336 123 24.3149 3.25 306706.8 2.29 72008.253.6 77 51352.07 3.25 166894.228 124 168787 3.6 306706.8 2.29 70238.535 78 78551.12 3.56 28132.04 125 1910.96 4.17 116897.1 2.24 415901.002 78 78551.25.3 2.46 456145.008 12 44342.2 2.21 116897.1 2.16 2.29 17752.2 2.76 2.86145.008 12 44342.2 2.21 116897.1 2.17 2.18 2590.477 82 2.0566.67.47 82 40073.02 4.06 16266.46 126 441756.4 3.36 2756.39 2.03 5586.477 82 2.0588.82 1.29 1.41756.4 2.93 2756.36 2.03 5586.827.47 3.4 1.5677.73.91 1.30 2.268.82.82 1.30 2.78	7.7	10/01-	7	_ .	75	7151.42	3.42	24457.8564	122	134427.6	2.86	384462.90
367(0) 2.22 7.23(0) 51352.07 3.25 166894.226 124 168787 3.8 1.85(0) 2.22 7.22(0) 7.22(0) 2.22(0) 125 1910.96 4.17 1.85(0) 2.22 7.22(0) 2.22(0)	3 8	304059.3	2,13	-1		357 14	3.24	1157.1336	123	243149	3.25	790234.
306706.8 2.24 /0238.393	83	341951.2	2.2	_3.		51352.07	3.25	166894.228	124	168787	ဆ	641390
185570.1 2.26 413401.0034	္က	306706.8	57.78	_1		78581.12		281320.41	125	1910.96	4.17	7968.70
18897 2318 233185 24 255185 2 26 265145 008 127 29487.23 3.3 3.5 25694.57 2.18 233185 2.23 2	8	185670.1	2.24	_1	70	271525.3	٠,	589209.923	126	41342.2	2.21	91366.2
76694.02 2.14 10-12-200 37393.89 3.62 3.62 3.28 202399.578 129 37393.89 3.62 2740.63 2.09 137397.708 82 4.06 162696.461 129 141756.4 2.3 2740.63 2.09 137397.708 82 4.06 162696.461 129 141756.4 2.3 181186.3 2.09 137397.703 82 156805.1 3.62 26858.482 130 271934.4 2.93 205403.5 2.12 64745.47 85 37440.41 3.84 126277.33 1.32 25805.81 2.97 205403.5 2.2 50403.119 86 14404.41 3.8 2.4 363969.92 3.4 3.24 <th< td=""><td>8</td><td>118897.1</td><td>2 5</td><td></td><td>Ca</td><td>185424.8</td><td>2.461</td><td>456145.008</td><td>127</td><td>49487.23</td><td>3.3</td><td>163307.8</td></th<>	8	118897.1	2 5		Ca	185424.8	2.461	456145.008	127	49487.23	3.3	163307.8
65/40/53 2.09 1.5756.47/10s 82 4.0073.02 4.06 162696.467 129 141756.4 2.3 2756.39 2.09 378679.367 82 4.06 16.856.467 130 21893.4 2.98 161186.39 2.09 378679.367 82 156805.1 3.61 603689.597 131 2.6719.521 3.4 286813.1 2.12 6.01237.19 85 17404.1 3.4 1262773.31 132 2.56736.81 2.18 286813.1 2.2 5.04613.119 86 1.64024.1 3.2 132 2.5736.81 2.57 227310.5 2.19 49769.9 1.4 36.8 1.4976.8 1.4 36.8 1.4976.8 1.4 36.9 1.7 2.5978.3 3.24 26015.2.5 2.14 2.0978.3 1.8 1.6803.49 1.35 1.7878.8 3.24 86015.2.5 2.14 3603.8 2.4 362408.9 1.35 1.2494.0 1.35 1.2494.0 1.3	8	76694.02	2.14	164:25.	2 0	70853 53	3.28	232399.578	128	37393.89	3.62	135365.8
2756.39 2.03 33924.4 2.93 2	8	1 65740.53	2.09	137397.7	Ç &	40073 02	4.06	162696.461	129	141756.4	3.3	467796.1
187186-3 2.73 6.7455.43 84 756805-1 3.4 1.762773.51 132 2.5805.97 2.78	8	2755.39	38	_['	ଟ୍ଲ	685:7.47	3.92	268588.482	130	218934.4	2.93	652424.5
200-403-5	36	181186.3	80.2	.	28	156805.1	3.85	603699,597	131	26719.521	3.4	90846.36
226901311 2.2. 504613.119 86 164024.11 3.28 537999.015 133 29736.81 2.97 22730131 2.2. 504613.119 86 164024.1 2.1 224978.78 134 75494.09 3.4 2273015 2.19 350419.71 88 149168 2.4 363969.92 135 178878.3 3.24 160009 2.19 350419.71 88 149168 2.4 363969.93 135 178878.3 3.24 98010.84 2.14 209743.198 89 168034.9 3.7 653470.459 137 33804.22 2.94 60152.55 2.05 8555.07 91 246098.4 4.88 1196038.27 138 134622.5 2.94 255523.3 2.08 527208.88 93 37443.9 4.83 13933350.8 2.0521878 369.17 25573.5 2.14 33947.5 54 7274.39 2.66 19341.8974 ARITH AVGR 2.653350.9 2.65478.8	37	305403.5	7.17		S &	371404.1	3.4		132	25805.97	2.18	56257.01
226283.9 2.2. 344.03 3.4 3.4 3.2.4 3.2.4 3.63969.92 134 75494.09 3.4 227310.5 2.19 497269.996 87 1.491681 2.44 363969.92 135 178878.3 3.24 98010.84 2.14 209743.198 89 1.68034.9 3.12 524268.919 137 33804.22 2.96 60152.55 2.16 129227.982 90 1.76137.6 3.71 653470.459 137 33804.22 2.94 41403.5 2.02 83635.07 91 2.46098.4 4.88 1196038.27 136 134622.5 2.94 255252.3 2.08 522020.98 92 3.77463.9 4.89 1196038.27 136 3.6220.87 3.6 <td>38</td> <td>269613.1</td> <td>3.5</td> <td>_1</td> <td>3 4</td> <td>164024 1</td> <td>3.28</td> <td>537999.015</td> <td>133</td> <td>29736.81</td> <td>2.97</td> <td>88318.32</td>	38	269613.1	3.5	_1	3 4	164024 1	3.28	537999.015	133	29736.81	2.97	88318.32
22/310.5 2.19 49/24/31 2.44 363969.92 175878.3 3.24 460050 2.19 2.564419.71 88 149768 2.44 3624268.919 136 90512.11 2.96 960152.55 2.14 2.09743.198 89 168034.9 3.71 653470.459 137 33804.22 2.94 4.403.5 2.02 83635.07 91 2.46098.4 4.86 1196038.27 138 134622.5 3.16 255723.3 2.08 527228.464 92 3.77463.9 4.83 1533350.69 2.0521878 369.17 252732 2.08 522209.38 93 280470 3.47 973230.9 2.0521878 369.17 186525 2.14 39473.56 36 194341.8974 ARITH AVGR 2.699034 165025 2.21 165025 2.02 341430.5 AV GRADE= 2.699034	ဓ္ဌ	226283.9	2.23	- 1.	200		2	224978.78	132	75494.09	3.4	256679.9
98010.054	ģ,	6.016/22	2.7	1	ă	1491681		363969.92	135	178878.3	3.24	579565.6
500 10.05 2.15 129227.982 90 176137.6 3.71 653470.459 137 33804.22 2.94 105 25.55 2.15 129227.982 91 24.86 1196038.27 138 134622.5 3.16 2.55523.3 2.08 527328.454 92 3.77463.9 4.83 1533350.69 2.0521878 369.17 2.552732 2.09 522809.88 93 280470 3.47 975230.9 2.0521878 2.675145 186505.6 2.14 39912.963 94 7271.39 2.66 19341.8974 ARITH AVGR	7	20000	2	Γ	8 8		3.12	524268.919	136	90512.11	2.96	267915.8
10 10 10 10 10 10 10 10	3	3001000	2 14		38		3.77	653470,459	137	33804.22	2.94	99384.40
255623.3 2.08 527228.464 92 377463.9 4.83 1533350.69 20521878 369.17 252732 2.09 528209.88 93 2804701 3.471 973230.9 26751878 2675145 186505.6 2.14 39912.963 94 7277.391 2.661 19341.8974 ARITH AVGR 2.675145 166778.7 2.18 361365.276 95 1690251 2.02 341430.5 AV GRADE= 2.699034	3	21703	200	ı	S		7.86	1196038.27	138		3.16	425407
252732 2.09 528209.88 93 2804701 3.471 973230.9 186505.6 2.14 399127.963 94 7271.391 2.66 19341.8974 ARITH AVGR 166778.9 2.18 361385.276 95 1690251 2.02 341430.5 AV GRADE=	į	253523.3	100	5273		217463.9	283	1533350.69		20521878	369 17	55389238
786505.6 2.14 39912: 363 94 7271.39 2.66 19341.8974 ARITH AVGR 166778.2 2.18 361365.276 95 169025 2.02 341430.5 AV GRADE=	46	252732	2.39	1	 	280470	3.47	973230.9				
165778 2 2.18 361395.476 95 169025 2.02 341430.5] AV GRADE=	, ,	188505.8	2.14	399121.963	3	7271.39	2.66	19341.8974	ARITH AVGR		2.675.45	
	J.P		İ	Į								

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10. Grade and Tonnage of Potentially Economic Mineralizati(2) southern shoot

-	1 104514,6 2,14	2.4	223661.244	4	110796 1	2.01	222700.161
٨	81902.59	211	l	. 09	64930.93	2.25	146094.593
ಣ	69978,15	2.12		5-1	59596.74	2.38	141840.24
4	67519.97	2.36	l	52	59994.84	2.03	121789 525
ĸ	8494.82	2.28		53	56917.4	2.18	124079.932
9	73213.62	2.02	147891.512	72	66582.1	2.03	135161,663
	36375	2.2		55	78675,62	2.02	158924.75
8	2313.24	2.22		88	87484.31	2.12	185466.73
G	59953.47	2	119906.94	25	34251.8	2.09	71586.26
10	14277.44	2.03	28983,2032	58	92798.52	2.23	206940
11	468.15	2.1	983.115	59	100712.9	1.93	194375.89
12	7927.8	2	•	09	79026	2.14	169115.64
13	35220.31	2.15	757	81	87965.32	2.28	200560.93
14	140681	2.09	1 · 1	62	91506.14	2.01	183927.34
15	70333.17	2.05	144182,999	63	114751.5	2.31	265075.965
16	65869.57	2.01	132397.836	2	118688.1	2.54	301467,774
17	41084.12	1.98	81346.5576	65	102400.9	2.33	238594.09
18	15608.2	1.95		99	112303.1	2.21	248189.85
19	3996.87	2.05	ļ.	67	112845.9	2.25	253903.275
20	54.68	2.02		68	114958.1	2.14	246010.334
21	20765.22	2.03	43399.3098	69	149655.6	2.19	327745.742
22	43402.87	2.1	91146.027	20	110108.4	2.31	254350.404
23	1953.62	2.39	4669.1518	7.1	123885.5	2.19	271309.245
2	117400.1	2.31	271194,231	72	115046.2	2.13	245048.406
52	116304.9	2.26	262849.074	73	109425.3	2.03	222133.359
26	90565.38	2.1	190187.298	74	108362.6	2,08	225394,208
27	31568.34	2.23	70397.3982	75	100103.9	2.04	204211.958
28	56669.35	2.26	128072.731	76	66070.79	2.06	136105.82
29	85950.92	2.05		14	45139.52	2.01	90730,4352
30	52257,74	2.02		7.8	107526.3	2.21	237633.123
31	42776.5	2.17		7.9	4856.48	2.18	10635.691
32	43344.87	2.42	104894,535		:	:	
33	54523.19	2.4		TOTAL	5593100	171 49	12223474.8
ጸ	123815.7	2.55		ARITH AVGR		2.170759	
35	74147.05	2.36		AV. GRADE =		2,185456	
36	91350.12	2.15		TONNAGE =	14933576		
37	38759.38	2.37	91859.7306				
æ	55041.02	2.27	124943,115				
39	78480.85	2.02	158531.317				
40	82644,77	2.07	171074.674				
41	71735.02	2.11	151360.892				
42	78696.52	2.29	180215.031				
43	107831	2.47	266342.57				
14	86597.8	2.54	219958.412				
45	76731.44	2.52	193363.229				
46	54102.74	2.01	108746.507				
47	38069.62	2.07	78804 1134				

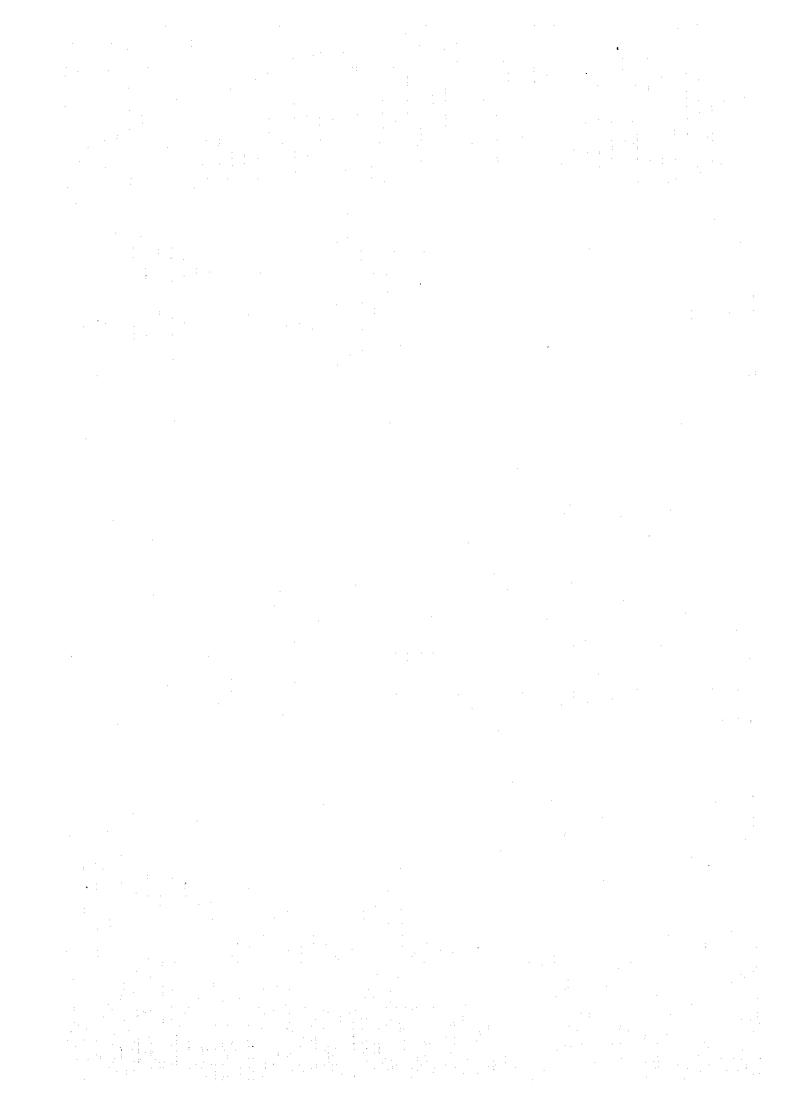
10. Grade and Tonnage of Potentially Economic Mineralizati (3)

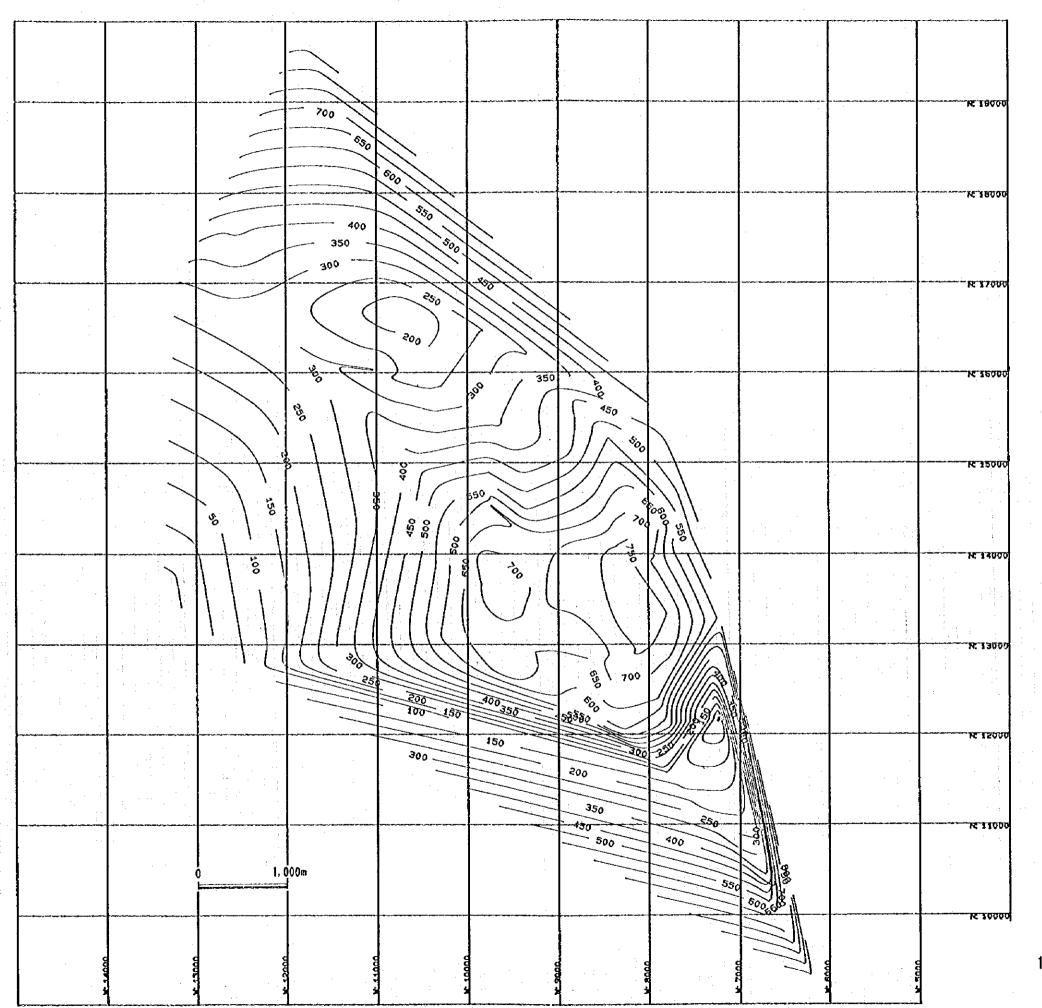
(T),

	29300.7	8 0	1465.035	47	000000			į		(white	
~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				ì	2000000	0.08	14920.45	93	280470	77.0	75/26.9
m 4 m m r ∞	96047.06	50.0	4802.353	84	165778.21	0.1	16577.82	34	7271.39	0.25	1817.848
40010	5423.37	0.03	162,7011	67	239604	0.11	26356.44	95	169025	0.26	43946.E
v & ~ 8	33265.03	200	1330.601	જ	203959.2	0.12	24475.1	36	113207.2	0.27	30565,94
<b>⊕</b> ~ 8	96081.92	90	3843.277	51	114575.7	0.1	11457.57	97	123983.6	0.29	35955.24
۲ 8	227143.2	50,0	11357.16	52	29366.08	C.12	3523.93	86	235169	0.29	68199.01
8	213383.19	900	8535.328	53	210905.2	0.05	10545.26	86	270393.09	6.29	78414
	49950,96	800	1998.038	54	152323.7	90.0	9139.422	5 8	291329.19	0.29	84485.47
6	10810.02	0.03	324,3006	55	150745.8	0.12	18089.5	101	199084.8	0.29	57734.59
0.	796.76	0.03	23.9028	8	229200	0.15	34380	102	58898.17	0.26	15313.52
7-	3454.54	0.04	138.1816	57	248884.41	0.15	37332.66	103	141548.41	0.27	38218.07
12	43007.6	0.05	2150.38	58	124921.4	0.17	21236.64	104	147633.5	0.28	41337.3
13	167658.09	0.05	8384.905	- 59	3240.59	0.2	648.118	105	130734.8	0.28	36605.7
4	352184.69	90.0	21131.08	9	130690.6	0.05	6534,53	106	262988.69	0.29	76266.7
15	329835.31	90.0	19730.12	61	129469.1	90.0	7768.146	107	303215.09	0.28	24900 Z
92	124431.9	0.05	6221.595	62	161358.91	0.1	16135.89	108	175570.91	0.20	50915.5
1,2	38383.97	9.0	1535,359	83	220450.3	0.13	28658.54	109	108107.5	0.28	30270.
18	27545.79	0.03	826.3737	8	291256.5	0.15	43689.48	110	76378.69	0.24	18330.8
0	70710.52	900	4242.631	659	156748.71	27.0	21944.82	111	88679.59	0.24	2(283.
2	244306.7	90.0	14658.4	99	17596.93	0.16	2815.509	112	116694.3	0.27	31507.4
2	838173	980	50290.38	/9	183425.91	0.11	20176.85	113	193503.09	0.29	56115
22	311101.19	90.0	18666.07	3	215372.09	0.14	30152.09	114	243953.8	0.28	68307.0
123	185252.3	0.05	9262.615	69	218955.59	0.14	30653.78	115	269991.69	0.27	72897.7
22	76/27.73	0.05	3836,387	20	154471	0.16	24715.36	116	149898.8	0.28	41971.6
28	55368.99	800	2214.76	7.	21318.97	0.15	3197.846	117	47000.06	0.29	13630.0
26	72417.16	0.03	2172.515	72	276817.59	0 11	30449.93	178	18457.42	0.26	4798.92
27	110734.3	90.0	5536.715	73	170973.59	0.12	20516.83	- 119	57024.86	0.24	13685.9
28	304059.31	90.0	18243.56	74	77.76106	0.14	12711 69	120	71586.42	0.24	17180.7
29	341951.19	90'0	20517.07	7.5	7151.42	0.13	929.6846	121	68240,07	0.25	17060.0
8	306706.81	90.0	24536.54	76	357.14	0.11	39.2854	122	134427.59	0.26	34951.1
į.	185670.09	0.08	14853.61	77	51352.07	0.07	3594,645	123	243149	0.26	63218.7
32	1188971	90.0	7132.826	78	78581.12	90.0	4714.867	124	168787	0.27	45572.4
33	76694.02	90'0	4601.641	23	271525.31	0.09	24437.28	125	1910.96	0.28	535.068
25	65740.53	0.05	3287.027	8	185424.8	0.11	20396.73	126	41342.2	0.03	1240.26
35	2756.39	\$00	110.2556		70853.53	0.12	8502,424	127	49487.23	0.04	1979.48
36	181136.3	0.05	9059.315	82	40073.02	0.12	4808.762	428	37393.89	0.03	1121.81
37	305403.51	0.05	15270.18	83	68517.47	0.1	7536.922	129	141756.41	0,04	5670.25
38	269613.09	80.0	21569.05	\$	156805.09	0.1	15680.51	130	218934,41	90.0	13136.0
38	226283.91	65.0 65.0	20365.55	85	371404.09	0.07	25998,29	131	26719.52	90.0	1603.17
64	227310.5	60°C	20457.95	98	164024.09	90.0	9841.445	132	25805.97	0.03	774.175
4	160009	0.08	12800.72	87	154751.8	0.07	10832.63	133	29736.81	o 8	1189.47
42	98010.84	0.07	6860.759	8	149168	60.0	13425.12	134	75494.09	0.03	2264.82
63	60152.55	60.0	1 5413.73	68	168034.91	0.1	16803.49	135	178878.3	0.03	5366.34
4	41403.5	20.0	1656.14	ક્ર	176137,59	0.1	17613.76	136	90512.11	40.0	3620.48
45	253523.3	9	10140.93	91	246098.41	0.1	24609.84	137	33804.22	0.04	1352.16
97	252732	90.0	15163.92	92	317463.91	60.0	28571.75	138	134522.5	0.04	5384
2						TOTALS			20521878	17.02	262050

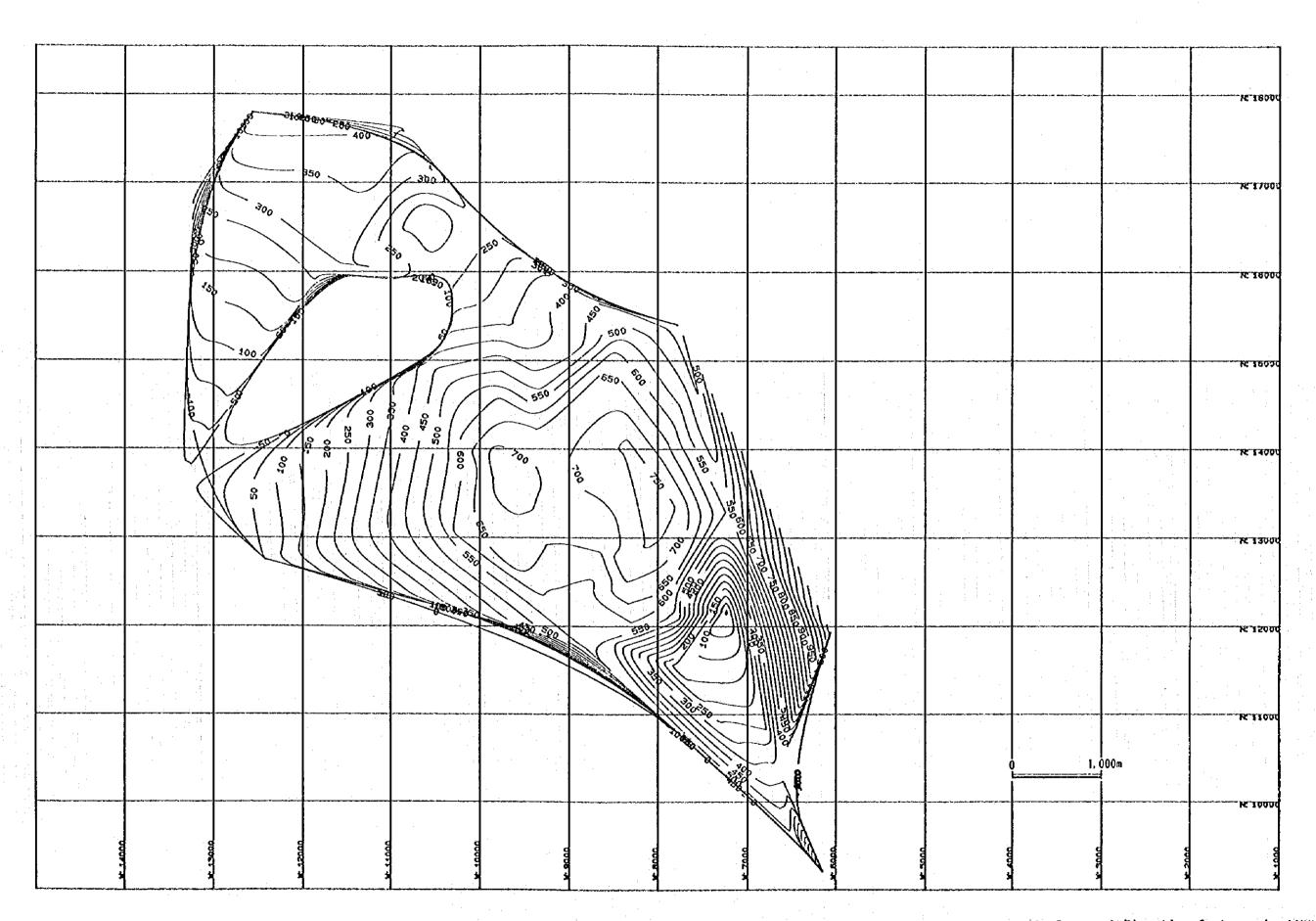
10. Grade and Tonnage of Potentially Economic Mineralizati (4)

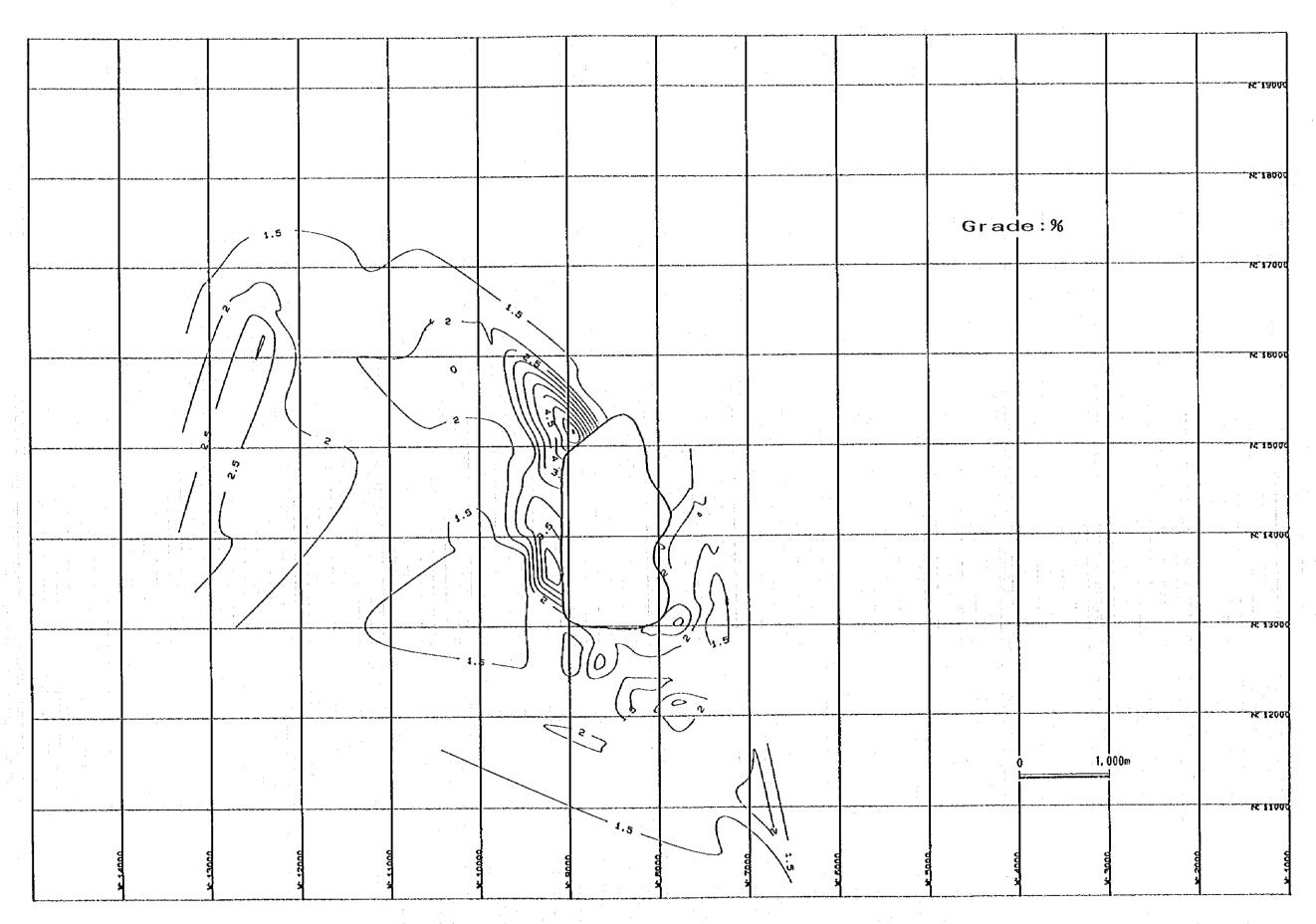
Shock No.	SACTINETON		SACE (%Co) (V) (CO) POSE (NO	STOCK ON ASSIGN	7	10 V 75/ 70 C		18.07-19.00			
Ţ	27777		3436 430	2000	10000000			0000	SCALLE (2007) VOL. COCK (SCOCK NO. VOLLIME (M3) GRADE (%CO) VOL. COCK	(%) OS (%) OS (%) OS (%)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	O ST CON	200	0.400	9	30003.53	0.08	4533.548	55	78675.62	0.11	8654.318
2	81902.59	0.03	2457.078	23	85950.92	80.0	7735.583	95	87484.31	0.13	11377 0
က	69978.15		2099.345	30	52257 74	0.11	5748,351	57	34251.8	L	27.60.14
4	67519.97	0.03	2025.599	31	42776.5	0.15	6416.475	88	92798 52		2029
ស	8494.82		254.8446	32	43344.87	0.2	8668.974	59	100712.9	027	27192 48
9	73213,62	90.0	4352.817	ន	54523.19	0.19	10359.41	3	79026		7030
7	36375		1455	8	123815.7	0.17	21048 67	59	87965.32	L	11435 40
8	2313.24		92.5296	35	74147.05	0.18	13346.47	62	91506 14		1098074
6	59953.47	1	4796.278	36	91350.12	0.19	17356.52	63	114751.5	l	300303
ç	14277.44	0.05	713.872	37	38759.38	60.0	3488.344	2	118688.1	်	11868.8
14	468.15		18.726	38	55041.02	0.08	4403.282	65	102400 9	600	9276 08
- 45	7927.8		554.946	39	78480.85	0.1	7848.085	99	112303 1	300	8084 248
13	35220.31	0.16	5635.25	40	82644,77	0.12	9917.372	49	1128459	0.2	13541 61
4.	140681		21102.15	41	71735.02	0.13	9325,553	68	114958 1	0 13	14924 F
15	70333.17	0.14	9846.644	42	78696.52	0.16	12591.44	69	149655.59	21.0	2006
16	65869.57	0.11	7245,653	43	107831	0.16	17252.96	200	110108.4	0.15	16516 26
17	41084.12	0.03	3697.571	*	8.5558	0.16	13855 65	7.7	123885 5	L	18587.9
18	15608.2	0.07	1092,574	45	76731.44	0.17	13044.34	72	1150462		11504 F
19	3996.87	90:0	239.8122	46	54102.74	0.14	7574.384	73	109425.3		19596 5
8	\$4.68	9.0 9.0	3.2808	47	38069.62	0.11	4187.658	7.4	108362.6	0.19	20528 B
21	20765.22	0.07	1453.565	48	90459.81	0.12	10855.18	75	100103.9		20020,78
S	43402.87	0.07	3038.201	49	110796.1	0.12	13295.53	76	66070,79	ľ	112320
23	1953.62	0.16	312.5792	95	64930.93	0.13	8441.021	11	45139.52	0.12	54.16.74
2.4	117400.1	0.18	21132.02	51	59596.74	0.14	8343.544	7.8	107526.3	0.17	18279 4
25	116304.9		23260.98	52	59994.84	0.11	6599.432	62	4856.48	0.17	825 6016
56	90565.38		14430.46	53	56917.4	0.12	6830.088				
27	31568.34	90.0	2525.467	ঠ		0.08	5326.568				
:		:				TOTALS			5593100	9.27	717035.2
					∢	ARITH AVGR			:	0.11734177	
PAGEZ					*	AV.GRADE				0.12819997	

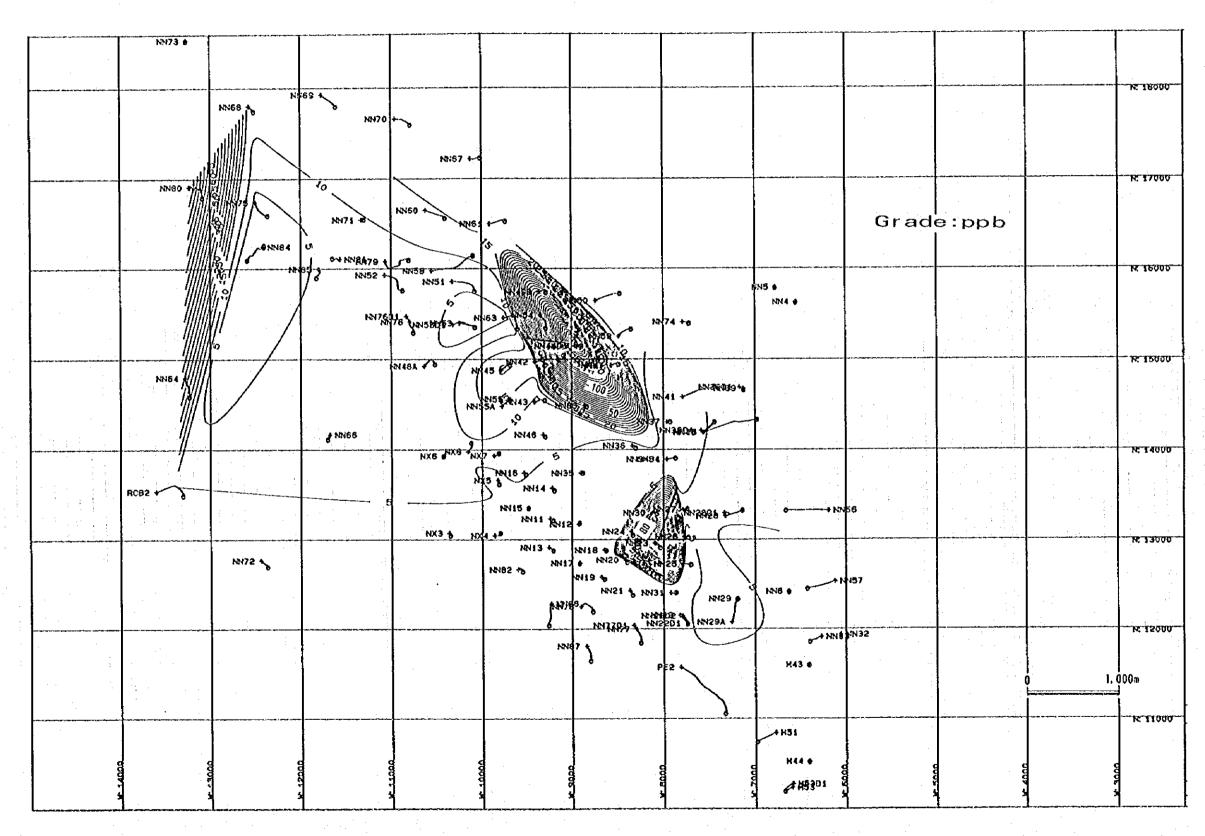


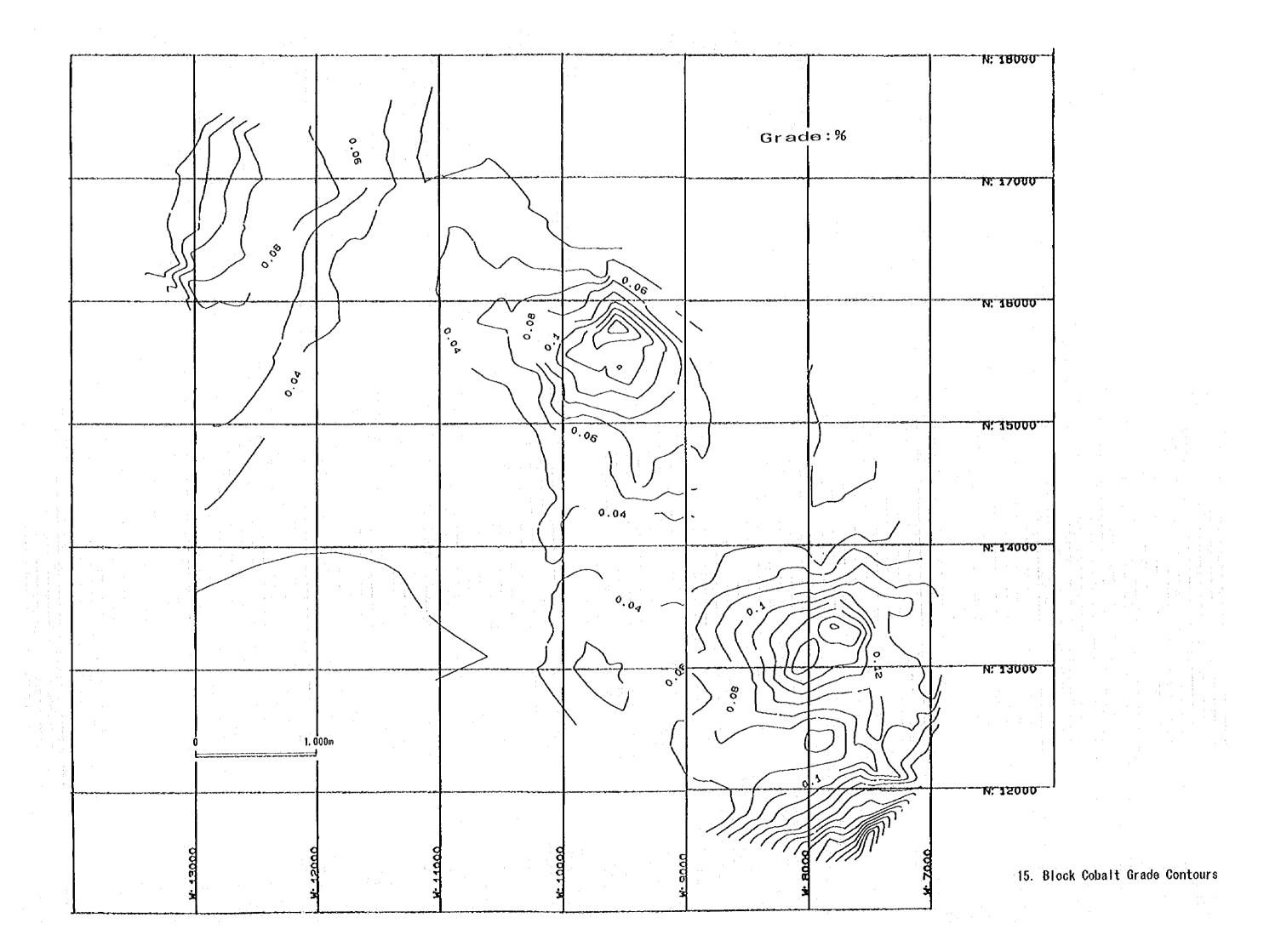


11. Footwall Elevation Contours of 0.5% Cu Mineralization









	•	• / - / - / - /	RESULTS		بينسب ريبين			
BH	SAMPLE	Au/B	Αg	Oup Au	Dup Ag	AWFA	FROM	NCE To
No	No	PPB	PPM <0.5	PPP	ppm	OPT	959.90	960.90
N75 N75	14101 17680	- 6 - <b>2</b>	<0.5			- ·		961.90
N75	17681	78						962 90
N75	17682	6	<0.5				•	963.90
N75	17683	<2	<0.5					964.90 965.90
N75	17684	· <mark>&lt;2</mark>	- <u>&lt;0.5</u> -<0.5					966.90
N75 N75	17685 17686	4	<0.5					967.90
N75	17687	2	<0.5					968,90
N75	17688	4	<0.5					969.90 970.90
N75	17689 17690	4	<del>&lt;0.5</del> -					971.90
N75 N75	17691			2	<0.5			972 90
N75	17692							973.90
N75	17693	4.	<0.5					974.90 975.90
<u>N75</u>	17694		<0.5					976.90
N75 N75	17695 17696	-2-2	<0.5					977.90
N75	17697	·						978.90
N75	17698		,, <u>i</u>					979.90 980.90
N75	17699	· · · · • ·						981.66
N75 N61	17700 14102	19	<0.5				991.30	992.30
N51	14103	- 42	<0.5			] ,		993.30
N61	14104	<.5	<0.5					994.30 995.30
N61	14105	<2	<0.5	<2	<0.5			996.30
N61	14106 14107	<2	<05 <05					997.30
<u>N61</u> N61	14108	- <del>``</del> 2	<0.5					998.30
N61	14109	<2_	<0.5					999.30
N61	14110	?	<0.5		<b>.</b> .			1000.30 1001.30
N61	14111	19	<0.5 <0.5					1002 30
N61 N61	14113	25	<0.5	···	-,			1003.30
N61	14114	41	< 0.5					1004.30
N61	14115	51	< 0.5					1005.30 1006.30
<u>IN61</u>	14116	14	<0.5 <0.5				788 42	789.42
N42 N42	14118	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	<0.5					790.42
N42	14119	4	<0.5	1	. :			791.42
N42	14120	. 8	<0.5			]		792.42 793.42
N42	14121	19	<0.5 <0.5	<u>19</u>	<0.5	]		794.42
IN42 IN42	14122	115	<0.5		1			795.42
IN42	14124	14	<0.5					796.42
IN42	14125	19	<0.5	. };(		ļ		797.42 798.42
N42	14126 14127	29 14	<0.5 <0.5					799.42
N42	14128	8	<0.5		i			800.42
N42	14129	12	<0.5		1			801.42
N42	14130	6	<0.5				[ ·	802.42 803.42
M42	14131	14	<0.5 <0.5					804.42
iN42 IN42	14133	16	<0.5		1	1		805.42
N42	14134	21	<0.5	1		J		806.42
IN42	14135	16	<0.5		1	1	1017.60	807.42 1018.60
<u>iN51</u>	14136	-4-2	<0.5 <0.5				1011.00	1019.60
VN51 VN51	14137 14138		<0.5		1	1		1020.60
N51	14139	₹2	<0.5			1		1021.60
IN51	14140	<2	<0.5					1022,60 1023,60
₹ <u>№</u> 51	14141	6	<0.5					1924.60
iN51 iN51	14142	- 6	₹0.5					1025.60
₩ i51	14144	<2	<0.5			1		1026.60
VN51	14145	6	<0.5					1027.60
<u>4N51</u>	14146	4	<0.5	-				1028.60 1029.60
<u>VIV51</u> VIV51	14147	10	<0.5 <0.5	-1				1030.60
VIV51	14149	10	<0.5	1.				1031.60
VIVI51	14150	12	<0.5			1		1032.60
VIV51	14151	10	<0.5					1033.60 1034.50
VN51	14152	4	<0.5 <0.5	-	·	-	784.07	785.07
VIN68	14153 14154	. 8 6	<0.5	-	1	1	1	786.07
NN63	14155	49	25					787,07
NN68	14156	56	4					788 07
VIN63	14157	<2_	<0.5	-	.			789,07 790.07
NN68	14158		<0.5				· • · · · · · · · · · · · · · · · · · ·	791.07
TRICO	144160							
VIN68 VIN68	14159 14160	- 2	<0.5 <0.5					792.07 793.07

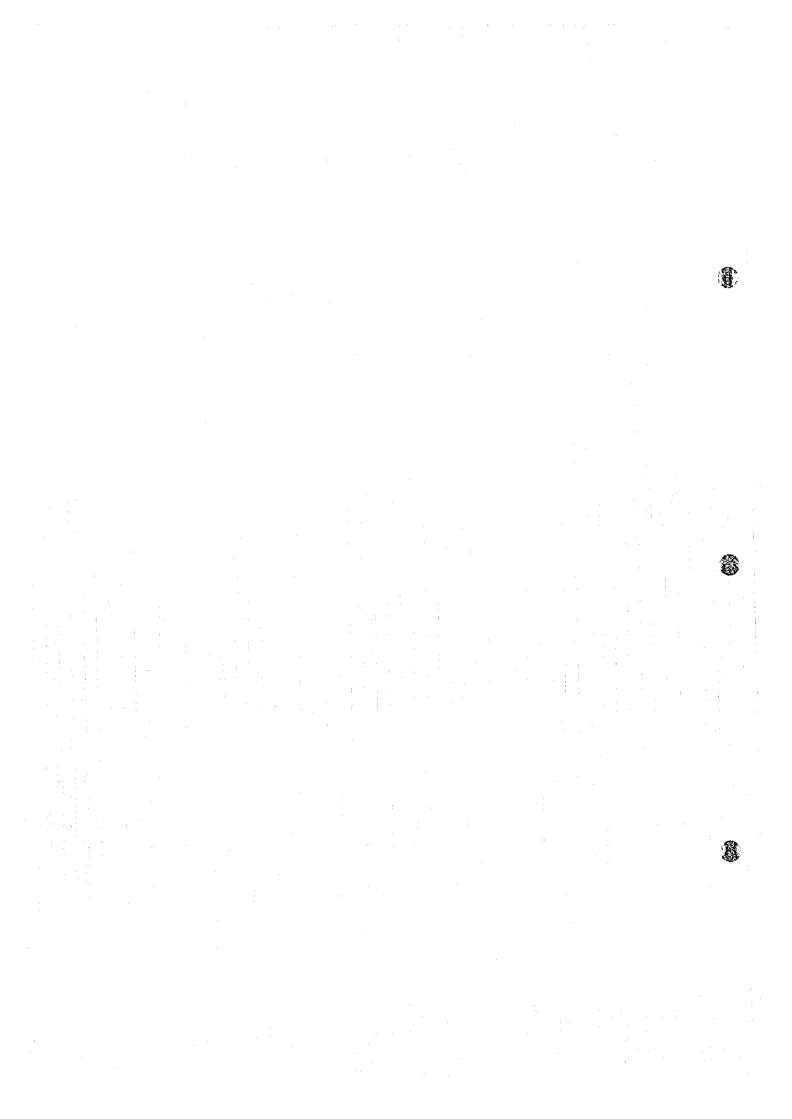
Çł£	AMBISH	ii southe) Gold and		~ .					
	BH No	SAMPLE No	Au/8 PP8	Ag FPM	Dup Au ppb	Dup Ag ppm	Au/FA OPT	DISTA:	To
NÑ		14163	8	<0.5	Langua d'Editarione				795.07
ΪŅ		14164	6	<0.5					796.07 797.07
シング		14165 14166	10	<0.5 <0.5					793.07
١N		14167	2	<0.5					799.07
ΝŅ		14168	6	<0.5					801.07
	6 <u>8</u> 68	14169 14170	8	<0.5 <0.5					802.07
	68	14171	16	2					803.07
	68	14172	4	<0.5				898.90	803.55 899.90
	63 63	14173 14174	4 2	<0.5 <0.5		•		050.50	900.90
	63	14175	<2	<0.5					901.90
	63	14176		<0.5 <0.5					902 90
	63 63	14177 14178	- 3	<0.5			· · · · · · ·		904.90
١Ņ	63	14179	<2	<0.5					905.90
	63	14180	<2	<0.5 <0.5	· · · · · · · · · · · · · · · · · · ·				906.90 907.90
	63	14181 14182	4 6	<0.5	2	<0.5			908.90
ĺ٨	63	14183	6	<0.5					909.90
	163	14184	6	<0.5	ļ				910.90 911.90
	1 <u>63</u> 163	14185 14186	4	₹0.5 ₹0.5		ļ <b></b> -			912.90
ΝN	163	14187	8	< 0.5					913 90
****	63	14188	6	<0.5 <0.5		l			914.90 915.90
	163 163	14189 14190	6	<u>&lt;0.5</u>	l		<u> </u>		916.90
	<b>163</b>	14191	6	<0.5					917.90
	63	14192	-4	<0.5			ļ	788 20	918.60 789.20
	l41 l41	14193	2 2	<0.5 <0.5				1.60.50	790 20
	141	14195	2	<0.5					791.20
	141	14196	<2	<0.5					792 20 793 20
	141 141	14197 14198	<2	<0.5 <0.5	<del></del>				794.20
ΝŃ	111	14199	- 2	<0.5					795.20
	<u> </u>	14200	- 42	<0.5 <0.5		<0.5	ļ		796 20 797.20
	141 141	18201 16580	- 6	<0.5					798 20
١Ī	141	16581	39	<0.5					799.20
	<u>141</u> 141	16582 18205	275 4	<0.5	ļ	}			600.20 601.20
	141	18206	7	<05					602 20
	141	18207	4	<0.5			l		803.20 804.20
	<u>141</u> 141	18208	2	- <u>2</u> <0.5		<del></del>			804.80
Λį	(41	18210	21	<0.5					
	141	18211 18401	- 8	<0.5				545.43	546.43
	113 113	18402	-4-	<0.5				545.45	547.43
Ň	113	18403	2	7	<2	<0.5	1		548,43
	V13 V13	18404 18405	2 4	<0.5 <0.5		<b> </b>	l		549.43 550.53
	113 113	18406	- 4	<0.5	1	1	1===		551.60
ΝÌ	√13	18297	4	<0.5				541.43	542.43
VI.	113 113	18298 18299	6	<0.5					543.43 544.43
	V13 V13	18300	4	<0.5	1	1	1		545.43
٧Ī	178	18407	6	<0.5	1	[		650 99	651.99
	√78 √78	18408 18409	2 2	<0.5 <0.5	-{		<b> </b>		652 99 653 99
	V/8	18410	· 2	< 0.5	1	1	1		654.99
Ū	<b>¥78</b>	18411	4	<0.5 <0.5		1	[		655.99
	478 418	18412 18413	4 <2	<0.5 <0.5	·	·		541.11	656.99 542.11
	V18	18414	<2	<0.5	1				543.11
N	118	18415	₹?	< 0.5	[				544.11
꺴	V18 V18	18415	-2	<0.5 <0.5	l	·I·			545.11 546.11
ÑΙ	V18	18418	4	< 0.5	1				547.11
N	118	18419	8	<0.5 <0.5					548.11
	418 418	18420 18421	14	- <u>&lt;0.5</u> <0.5			l		549.11 550.11
	(5	18422	2	< 0.5	1		1	504.28	505 28
N	K5	18423	<2	<0.5					506.28
Ž,	(5 (5	18424	$-\frac{2}{2}$	<0.5 <0.5	2	<0.5	1		507.28 508.28
W	<b>K</b> 5	18425 18426	4	<0.5		1	]		509.58
Ÿ	₹5	18427	<2	<0.5					510.93
	15505 15505	18428 18429	12	<0.5 <0.5	-			663.76	664.76 665.76
	15505	18439	10	- <del>(0.5</del>	· · · · · · · · · · · · · · · · · · ·				606 76

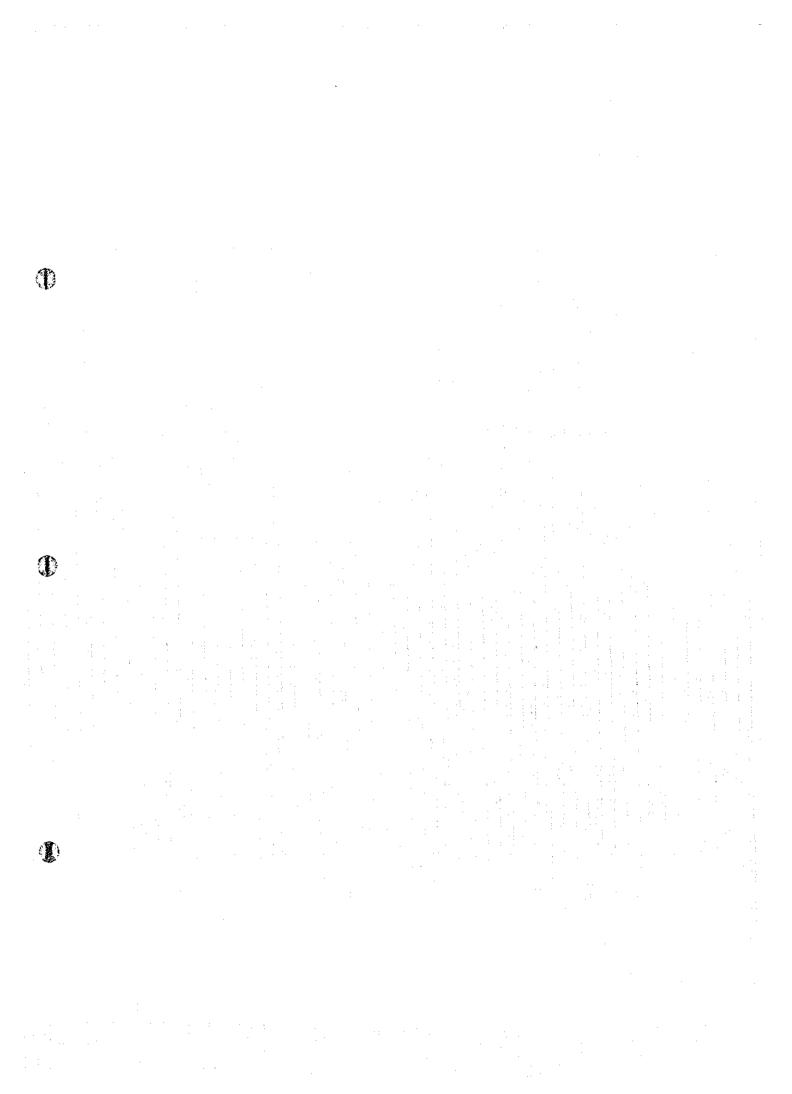
	GOLD AND	SILVER	RESULT	<b>3</b>				
вн	SAMPLE	Au/B	Ag	Dup Au	Dup Ag	Au/FA OPT	DISTAL FROM	NCE To
No 1N22D2	No 18431	6 PPB	<0.5 €		ppm		-FROM	667.76
IN2202	18432	12	- <del>20.5</del>					668 76
N2202	18433	8	<0.5					669 76
N2202	18434	2	<0.5					670 76
NN3303	18435	8	<0.5				444.69	671.76 445.69
VIV23	18436	270 250	<u>55</u> 45	300			- 444.03	446 69
VIN23 VIN23	18437 18438	230	5	300	3			447.69
VIV23	18439	- 4	<0.5					448.69
NN23	18440	150	2.5					449.69
NN23	18441	74	<0.5					450.69
NN23	18442	99	25				:	451.69 452.69
NN23 NN23	18443 18444	255 180	1.5			· · · · · · · · · ·		453.69
NN44D1	18445	4	<0.5		•		777.50	778.50
NN44D1	18446	14	1.5					779 50
NN44D1	18447	12	<0.5					780.50
N.144D1	18443	10	11			0.004		781.50 782.50
NN44D1	18449	>2 PPM	<u> 5</u>			0.021		783.50
NN44D1 NN44D1	18450 18451	23 43	6.5				•	784.50
NN4401	18452	100	14					785.50
NN4401	18453	10	<0.5					786 50
NN4401	18454	16	2					787.50
NN44D1_	18455	3	<0.5					788.50
NN44D1	18456		<0.5 <0.5					789.50 790.50
NN4401 NN4401	18457 18458	97	<0.5					791.50
NN4401	18459	54	<0.5					792.50
NN4401	18460	25	<0.5					793.50
NN4401	18461	16	<0.5					794.50
NN44D1	18462	54	<0.5	1			<del>-</del>	792.50 793.50
NN44D1	18463	25 16	<0.5 <0.5	···			~	794.50
NN44D1 NN44D1	18464 18465	43	1.5	÷				794.70
VM35	18466	2	<0.5				20.72	21.72
NN32	18467	<2	<0.5					23.16
NN31	18468	4	<0.5				552.41	553.41 554.41
NN31	18469	$-\frac{6}{2}$	<0.5	i			}	555.41
NN31 NN31	18470 18471	4	<0.5					556.41
NN31	18472	1-2	<0.5	1		·		557.41
NN31	18473	8	<0.5					558.41
NN29A	18474	. 8	<0.5	J			1240.63	1241.63
NN29A	18475	8	<u>&lt;0.5</u>					1242 63 1243 63
NN29A	18476	-: <u>17</u>	<0.5 <0.5				<b> </b>	1244 63
NN29A NN29A	18477	1	- <del>30.5</del>					1245.63
NN29A	18479	14	<0.5	23	<0.5			1246 63
NN29A	18480	2	<0.5					1247.63
NN29A	18481	4	<0.5					1248 6
NN29A	18482	4	<0.5					1249.6 1250.6
NN29A	18483	10	<0.5 <0.5					1251.6
NN29A NN29A	18484	<del>10</del>			1			1252 6
NN29A	18486	4	<0.5	1				1253.53
NN29A	18487	8	<0.5					1253.73
NX7	18488	4	<0.5	<2	<0.5		506.08	507.08 508.08
NX?	18489	6 8	<0.5 <0.5					509.08
NX7 NX7	18490 18491	6	<0.5		- <del></del>	ļ		510 08
NX7	18492	10	<0.5			1		511.08
NX7	18493	23	<0.5			1		511.84
NN40	18494	6	<0.5			·	923.34	924.34
NN40	18495	25	3			<b></b>	·	925.34 926.34
NN40 NN40	18495 18497	19 4	1.5 <0.5	·				927.34
NN40	18498	2	₹0.5			1		928.34
NN40	18499	6	<0.5					929.34
NN40	18500	2	<0.5					930.34
NN40	18501	6	<0.5		1		ļ	931.34
NN40	18502	6	0.5		· [			932.34
NN40	18503 18212	- 12	<0.5		<b> </b>		1418.90	1419.9
PE2 PE2	18212	- <del>2</del> -	<5	-	1	I		1420.9
PE2	18214	2	1.5	-	1	1		1421.9
PE2	18215	4	<5					1422 9
PE2	18216	8	<5			Į		1423.9
NN19	18217		1		- <del> </del>	-	599.97	600.97
NN19	18218	<del>-</del>	<u></u>		· i ·			602.97
NN19 NN19	18219 18220	-	<5	:	· }	1		603.97
PX 172	18221	·   <u>8</u>	<5		1		I	604.9

P111	GOLD AND		T	1 6	D		2125	MAT
BH No	SAMPLE No	Au/B PPB	Ag PPM	Dup Au ppb	Dup Ag ppm	AWFA OPT	FROM	NCE To
IN19	18222	4	<5			<del></del>		605.9
N19	18223	4	<5	I				606.9
IN80	18224		<5				976.56	977.5
N80	18225 18226	- <u>&lt;2</u> 86	1.5	l				978 5 979 5
N80	18227	175	1.5					980
N80	18228	87	2	l				981
N80	18229	135	4.5					982
N80 N80	18230 18231	210 82	3.5					983 ( 984 (
N81	18232	8	<5	;			948.45	949
N8 i	18233	12	<5					950
N81	18234	6	\$					951.4
N81	18235 18236	2	<u>&lt;5</u> <5					952 4 953 4
N81	18237	- 5	- 35					954
N81	18238	. 2	<5	<b>.</b>				955.4
N3801	18239	10	1.5				705.68	706.6
N38D1 N38D1	18240 18241	2			· - <del></del> · ·		<del>-</del>	707.6 708.6
N38D1	18242	2	<5	· · · · · ·				709.0
N36D1	18243	<2	<5	I				710 (
N38D1	18244	- 2	5	J				711 (
N38D1 N20	18245 18246	<u>&lt;2</u> 4	<5 <5	]		·	472.47	712 6 473 4
N20	18247	<2	<del>- 35</del>	l			1.2.41	474
N20	18248	<2	<5	J				475.4
N20	18249	4	<5 <5	4	<u> &lt;5</u>			476.4
N20 N20	18250 18251	- 4	· <5	<b> </b>				477 4
N20	18252	2	<5					479
N20	18253	<2	<5					480.4
N20 X6	18254	2	<u>&lt;5</u>				607.07	481.4
ло Х6	18255 18256	- 4 -	<del>                                     </del>	l			687.27	688 2 689 2
X6	18257	. 4	- 3				<del>-</del>	690
X6	18258	33	<5					691 2
X6	18259	10	<5				500 77	692
N34D1 N34D1	18260 18261	<2	<5 <5	l			500.77	501 502
N34D1	18262	<2	ĭ					503
N34D1	18263	2	11					504.7
N34D1 N34D1	18264	<2	<u>&lt;5</u>					505 7
N34D1	18265 18266	2 <2	<del>-</del>	·				506.7 507.7
N34D1	18267	4	<5.					508
N34D1	18268	16	<5					510.6
N11	18269	- 2	<5				504.92	505.9
N11 N11	18270 18271	- <del>&lt;2</del> -	- < <u>5</u> 2.5				<del></del>	<u>506.9</u> 507.9
N11	18272	2	4					508
N11	18273	<2	4					509.9
N11	18274 18275	-2	<5	[·				510.8
N11	18276	2	<5 <5					<u> 511.9</u> 512.9
N15	18277	ব	<5				487.01	488 (
V15	18278	<2	<5					469.0
N15 N15	18279 18280	8	26					490.0
N15 N15	18281	-8-	2.5 <5	[				491.0 492.0
N15	18282	2	<5					493 0
N15	18283	<2	<5	~~~~				494.0
N15	18284	<u> 6</u>	1				440 74	495.9
N27 N27	18285 18286	6	<u>45</u> 45	<b></b>			446.74	447.7
V27	18287	8	<5					449.7
127	18288	6	<5					450.7
V27	18289	8	<u>-&lt;5</u>					451.7
127 125	18290 18291	6	<5 <5				522.07	452.4 523.9
v25	18292	<2	<5				522.97	524.9
√25	18293	2	<5					525 9
V25	18294	88	<5 <5					526.9
V25	18295 18296	- 2	<5 <5	<b></b>				527.9
C82	17601	<2	<5				1279.16	529.7 1280.1
CB3	17602	<2	<5				. 1515.19.	1281.
CB2	17603	<2	\$ <u></u>					1282
C82 C82	17604 17605	- 2	<5					1283
C82 :	17606	<u>&lt;2</u>	45 45					1284. 1285.
.82 .82	17607	-2	-3		·			1286.
			<5					

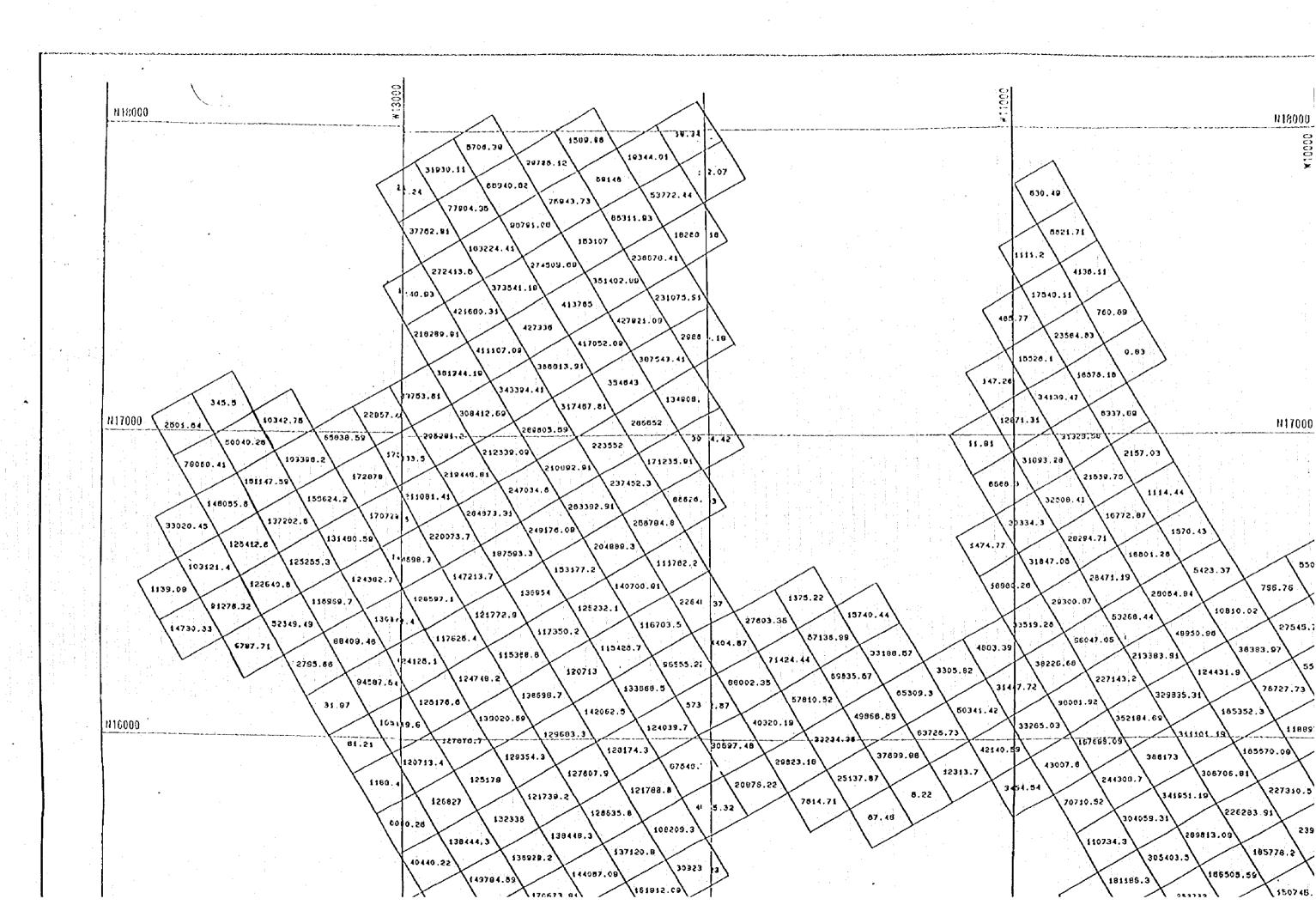
								HAC
ВН	SAMPLE	Au/B	Ag	Dup Au	Dup Ag	Au/FA	DISTA	
No	No	PPB	PFM	ьsр	ppm	OPT	FROM	To 1288.16
C82 C82	17609 17610	<del>- {2</del> - <del>{2</del>	- <u>2</u> <5			· ·		1289.16
ČB2	17611		- 3		- * * * * * * * * * * * * * * * * * * *	·		1290.16
CB2	17612	54	·	•				1291.16
CB2	17613	4	<5					1292 16
CB2	17614	4	<5					1293.16
CB2	17615	<2	1					1293 80
CB2	17616	<2	<5					1284 20
N43	17617	6	<5				687.85	688.85
N43	17618	33	<5			<del>-</del>		689.85 690.85
N43	17619	14	- 45 - 45					691.85
N43 N43	17620	14_						692.85
N43	17621 17622	6	- <del>3</del> -	<u>a</u>	<5			693.85
N43	17623	10	45					694.85
N43	17624	10	<5					695.65
IN43	17625	8	<5					696.85
N43	17626	4	<5				,	697.65
IN43	17627	<2	<5	1				698.65
IN43	17628	6	<5_		<b> </b>			699.85
N43	17629	10	_<5					698.85
N43	17630	<u>2</u>	<u>_</u> 5		} · · · · ·		801.04	699 85 802 04
N48A N43A	17631 17632	6 4	<5 <5				00104	803.04
N43A N48A	17633	4						804.04
N43A	17634	6	1.5					805 04
N48A	17635	~~~~~	<5					806.04
N48A	17636	-2	<del></del>					807.04
N48A	17637	<2	<5					808.04
IN48A	17638	<2	<5				:	809.04
N48A	17639	<2	<5					810 04
IN48A	17640	4	<5					811 04 812 04
IN48A	17641	6	5		<5			813.04
IN48A IN48A	17642 17643	10	<5 <5		{ <u>``</u>			814 36
N48A	17644	23	<5					815.68
IN48A	17645	14	<5					815.80
IN45	17646	14	<5				718.75	719.75
IN45	17647	12	<5	1				720.75
JN 45	17648	<2	. <5					721.75
IN45	17649	23	- <5					722.75
IN45	17650	51	<u>&lt;5</u>					723.75 724.75
IN45	17651 17652	- <u>35</u> -	<5 <5	<del>-</del>		····		725.75
(N45 (N45	17653	33	<5		t	t		726.75
1N45	17654	25	- हें		t	i · - · ·		127.75
1N45	17655	23	<5		1			128.75
IN45	17656	4	<5			1		729.75
N45	17657	8	<5		Į			730.75
11145	17658	25	<5	I		I		731.75
IN45	17659	25	1 -				[ <del>,</del>	732 75
iN45	17660	6	<5	÷	·			733.75 734.75
N45	17661	25	<u> </u>					735.75
IN45 IN45	17662 17663	14	1			·	·	736.75
IN45	17664	39	1.5	17:		·	I	737.75
N45	17665	19	i			I		738.75
N45	17666	23	<5	1				739.75
N45	17667	39	2.5				ļ	740.75
IN45	17668	21	0.5				660 60	740.90
IN59	17669	4	<5				668.50	669.50
<u>iN59</u>	17670	4	<5 <5			] <del>.</del>	}	670.50 671.50
N59	17671	25 10	<del>&lt;</del> 5					672.50
√N59	17672	10					1	673.50
VN59 VN59	17673 17674	8	<5 <5		1	···	ţ	674.50
4N59	17675	4	- <5	·	1			675.50
₩1759 √N59	17676	4	<5 <5	1	1	1		676.50
- 177					#	g		
N59	17677	8	<5	1 2 3	I	i		677.50

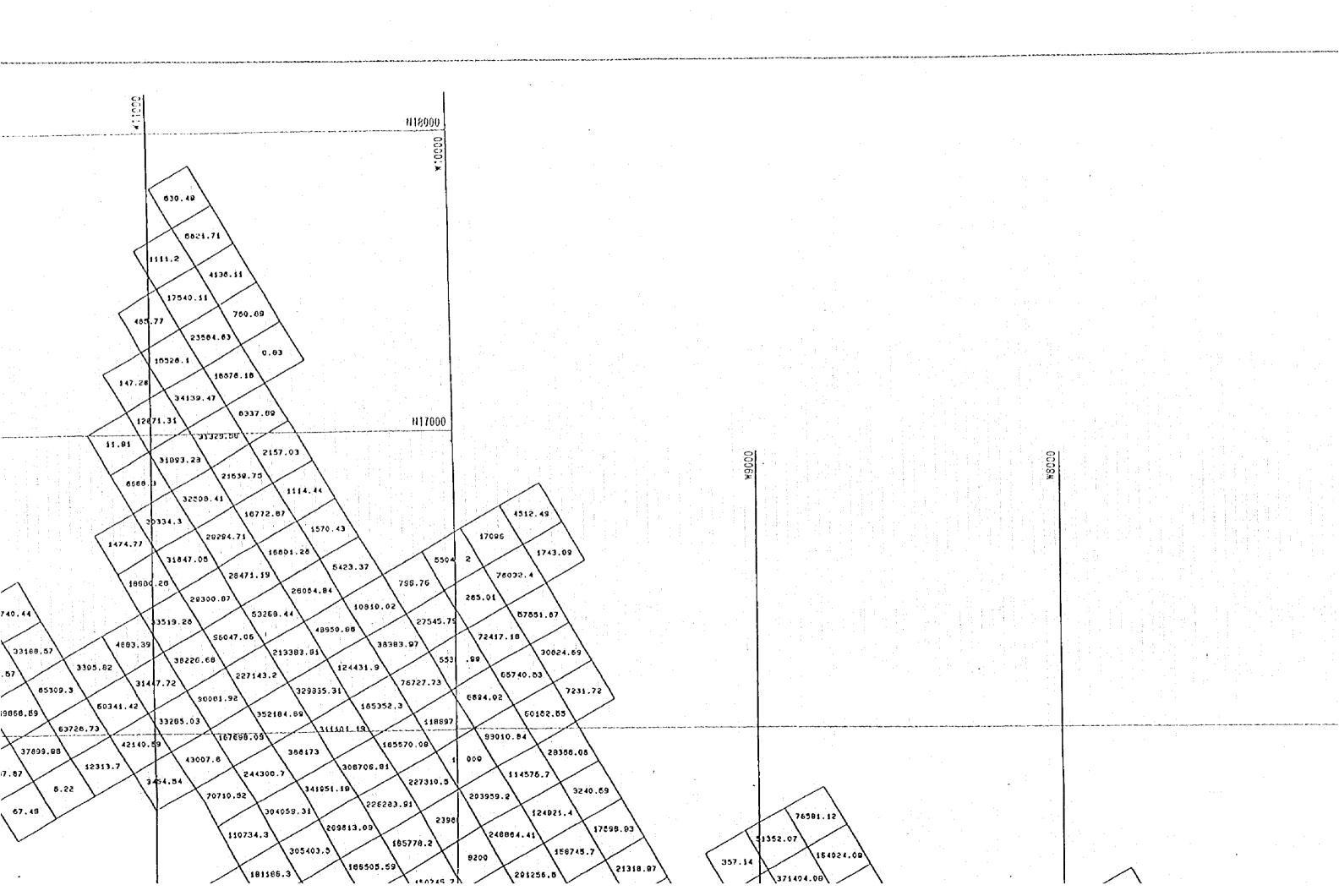
NOTE: All results from Rocky Mountain Geochemical Corporation, USA OPT=Ounce per ton





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REPORT ON THE COOPERATIVE MINERAL EXPLORATION THE CHAMBISHI SOUTHEAST AREA, THE REPUBLIC OF ZAMBIA Chambishi Southeast Project Block Volumes FEBRUARY 1996

JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

9 500 1.000

		n16000 .	1671 9.6		124039.7	49350.19	63725.73	33285.03	311101_19
			120713.4	125179	07549.	20078.22 25137.87	12313.7	43007.6	308706.81
			126927	132336 128635.	121768.8	.32 7614.71	8.22	(64,54 \ / \ \ X	341951.19 226203.91
				138448.3	100209.3			110734.3	289813.09
			150140	149784.59	181815.09			181185.3	186505.59
			3025.01	194301.6 201743.09	128877.3			2765.39	(63333.7)
			69602.68		1278.08	9		41403.5	61867.3 130690.8.
			19236	208498	$\mathcal{X}$			7216.02	173515.8
	•	N 15000		\$5105.5B 197311.59	97235.3	\		45246.88	130119.4
			111259.5	186524.3	152572.7	78		91691.05	122521 11067
			32183.87	180690.3	59551				1233
			129761.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	" <i>'</i> \   ·	.39		255.78	131945.8
			59188.68	182309.7	3631.3			13616.95	135222.2
			155685	181681.8 181933.8	180197.3			35098.85	127682.9
			4070,12	158462 114327.5	78525.07			53725	120150 2
		N14000	17865.16	9522.58	1687.14				174175.5
			61	631.2	2308.83			33668,86	98457,72
								4839.4	71371.96 07891.66
			36877.93	75.99	10305.65			26824,57	37592.42
•			139505	87922.84	28081 R4845.23			1528.14	05.21
: -	· .		12757.1	82781.4 77311.04 78526.98	54927	38		19691.7	37922.43
			94394,42	77597.42	1221	··		180	672.92
£		พ13000	72920	75728.96	75274.23	~		80.14	169.25
}	• .			69440.5	37155.7			314.6	9

156.89	352184.68	60152,65	
63728.73	167698.09	93010.84	
37899.08	306706.81	29358.08	
$1.87 \setminus X \setminus X \setminus X$	4.54	3240.59	
67,48	70710.92	78591.12	
	110734.3	248864.41 17598.93	
	305403.5	9200 158745.7	
	181186.3	291256,5 21318.87	
: :	2765.39 252732 152323.7	220450,3 154471 7151.42 1560 5.09 7271.39	8813.68
	253523.3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	261867.3	40073.02	34263.05
!	130690.8.	70853.53	31422.98
	173515.8	165424.8	25474.48
· •	7218.82	207625.2 271525.31 168034.91 291629.19	7.58 35515.53
	45245.88	72 (.91)	66383.09
	120509.6	49315.8 194751.8 235169 303215 09	21422.09
	91681.09	195300 123983.6 262988.69 47000.08	64063.63
	8591.61	150767.8	51211.8
	121233	147633.6	1066.35
	35823.94	131030.7	20373.56 6878.29
	255.79	107015.4	71975.28
	13616.95	112122 116694.3	139410.09 43.67
	86715.34	771.5	11874.62 81992.59
	35098.85	76378.69 68240.07	74 .83 104514.6
	24.54 103895.3	71596.42	80475.7
	(53725.67)	58 .6 57024.85 49467.23 178878.3	108040.2
	9372.29	65835.38	69978,15
	33658.86	3/28.4	458.13
	98457.72	25505.8/	10.32
	61993.02	33804.22 128 0,9 55343.66 33804.22	128759 59953.47 3996.87
	73371.96	21115.18	1707: 87 74938.32 15608.2
	75952.8	52955.95 29869.76 57297 85	110902
	26824.57	135585	313.11
		60769.77	61629.57
	\$2005.21	7 19.98 65060.37	97563.38
	37922.43	47822.89	116304.9
: 	19591.78	57589.69	9:350.12
	1176.13	57645.36 93950.73	1953.6
. · · · · · · · · · · · · · · · · · · ·	18672.92	1.05	123815.7
3	80.14	47682.92 77452.72 82179.4	541 3.19 \ \\ 76731.44
	169.25	2115	43344.87 45597.4 41301.28
	344.69	12.37   61542.62	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

		N16000	
	8613.86		
	34263.05		
	31422.88		
······	7.56 66383.09	N15000	
	21422.09 17473.62		
	51211.8 35873.3 44250.EE		
	20373.58		
	139410.09 61902.59		
	4 .83 80475.7 108049.2 67519.97		
6003	69978.15 2313.24 109430-P 36375	N14000	
	61 10.32 73213.62 54.68 88444.79 59953.47 3996.67		
170	71 87 74938.32 1108(.12 16259.49	82 9 2427,18	
	313.11 70333.17 61629.57 14928.56	80	
35	340681 92565.38 19425.08 18084.01	1138.91	
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