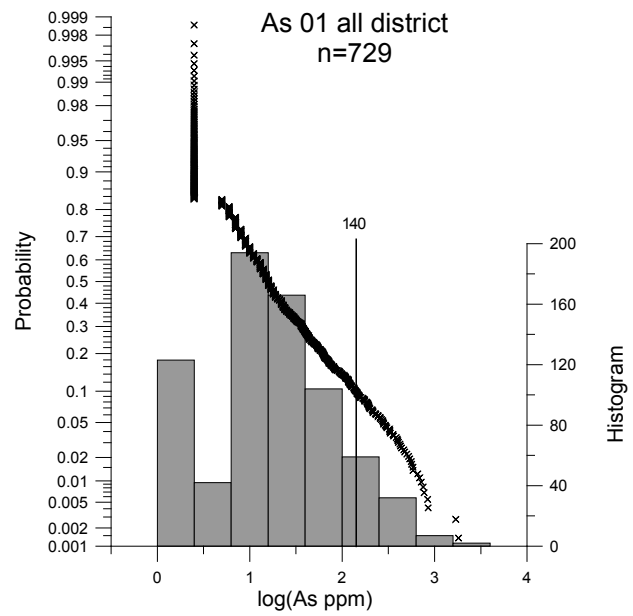
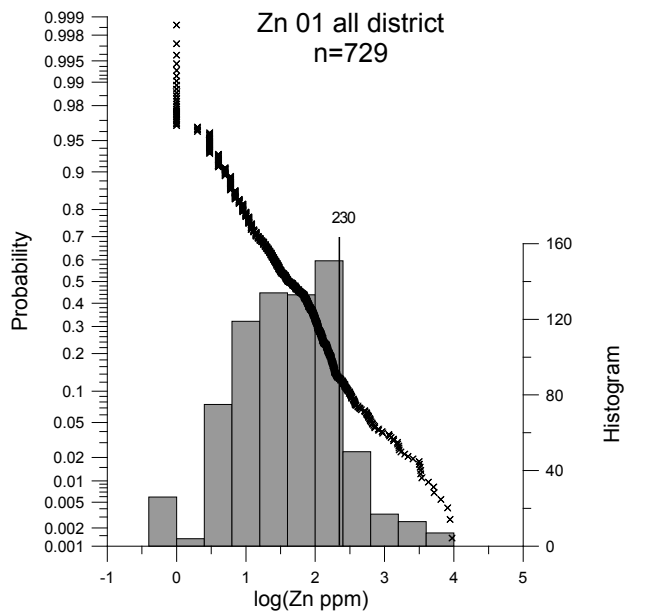
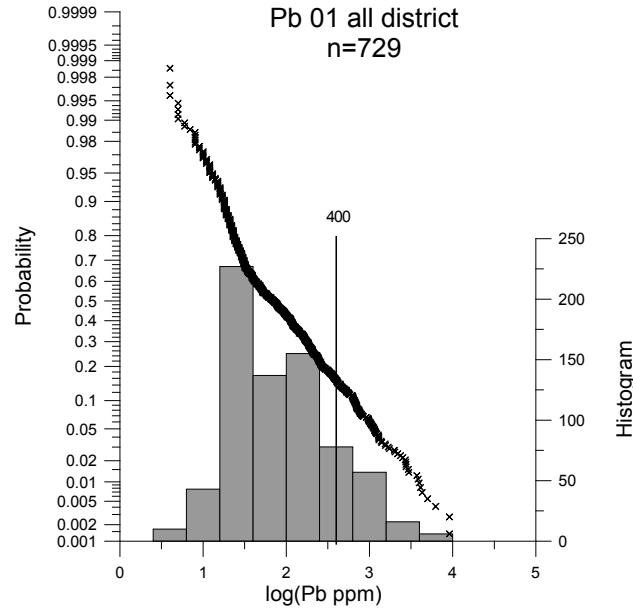
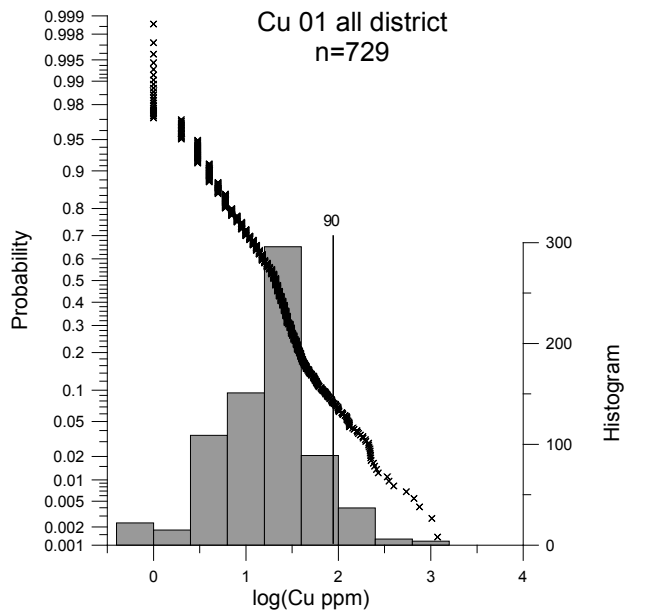
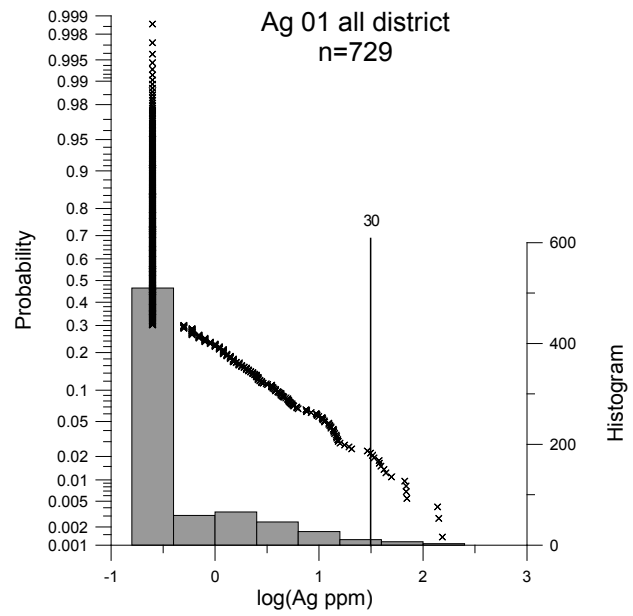
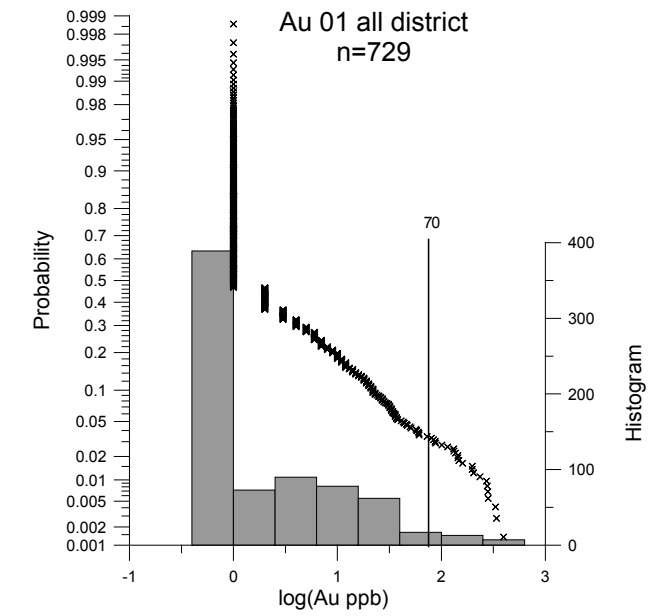
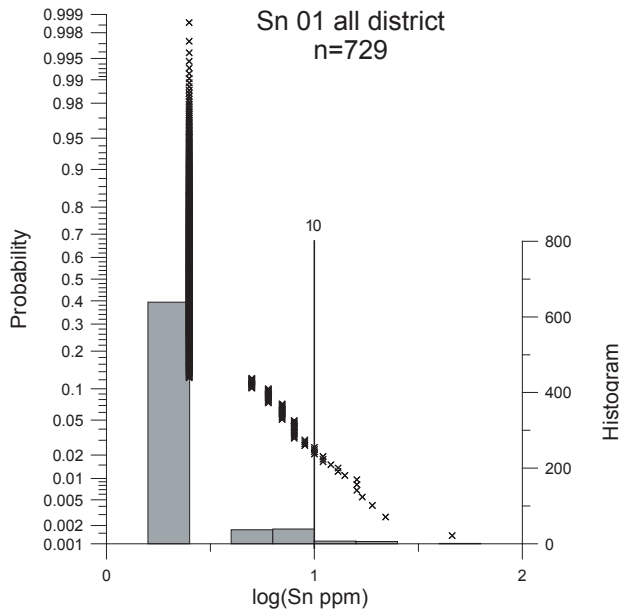
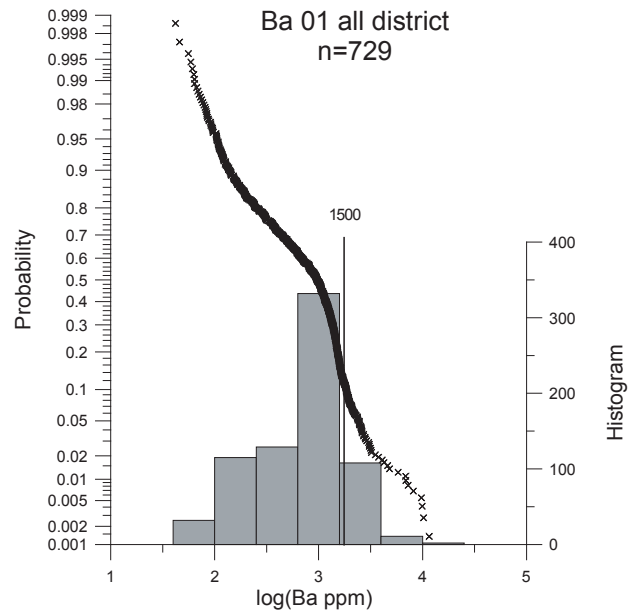
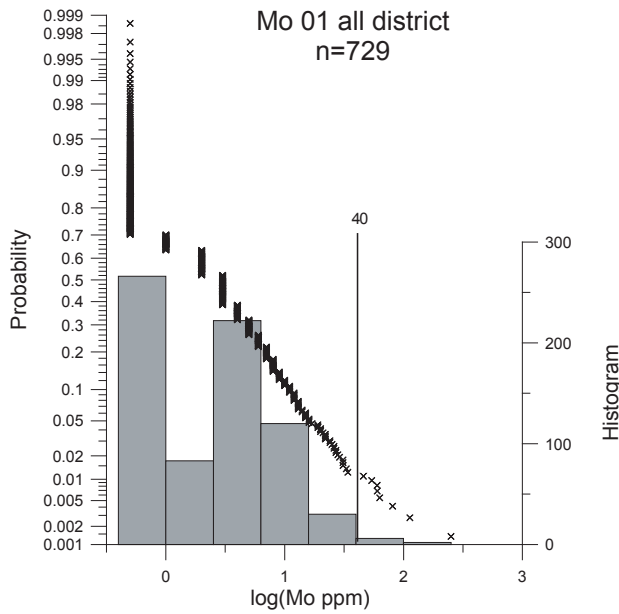
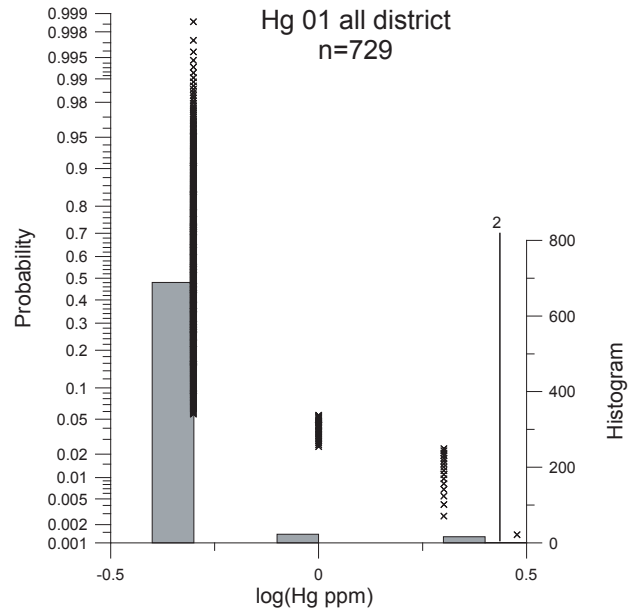
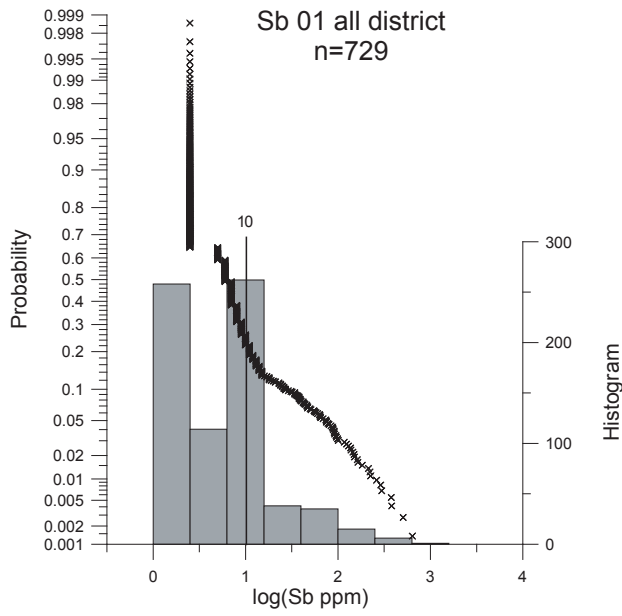


Appendix 6  
Assay Results of Rock Samples



Appendix 6-1 Summary of the result of the Geochemical Analysis



Appendix 6-1 Summary of the result of the Geochemical Analysis

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1          | 7601       | <2     | <5     | 10     | 41     | 122    | 9      | 10     | <1     | <1     | 1770   | <5     |
| 2          | 7602       | <2     | <5     | 12     | 60     | 98     | <5     | 8      | <1     | <1     | 1550   | <5     |
| 3          | 7603       | <2     | 14.6   | 43     | 328    | 3161   | 10     | 13     | <1     | 3      | 1054   | <5     |
| 4          | 7604       | 2      | 31.3   | 35     | 140    | 3317   | 9      | 39     | <1     | 9      | 1318   | <5     |
| 6          | 7606       | <2     | 138.1  | 161    | 4312   | 5124   | 26     | 21     | <1     | <1     | 2467   | <5     |
| 7          | 7607       | <2     | 19.4   | 62     | 4984   | 942    | 31     | 8      | <1     | 1      | 1501   | <5     |
| 8          | 7608       | <2     | <5     | 17     | 39     | 98     | <5     | 11     | <1     | <1     | 1692   | <5     |
| 9          | 7609       | 4      | <5     | 7      | 27     | 14     | <5     | 10     | <1     | 3      | 1034   | <5     |
| 20         | 7951       | <2     | 2.6    | 35     | 297    | 1185   | 7      | 9      | <1     | 2      | 1660   | <5     |
| 21         | 7952       | <2     | 5      | 25     | 1401   | 1240   | 17     | 32     | <1     | <1     | 158    | 8      |
| 22         | 7953       | <2     | <5     | 9      | 29     | 74     | <5     | 11     | <1     | 2      | 1336   | <5     |
| 23         | 7954       | <2     | <5     | 12     | 35     | 70     | <5     | 9      | <1     | <1     | 1281   | <5     |
| 24         | 7955       | <2     | 1.1    | 15     | 293    | 164    | 6      | 8      | <1     | <1     | 2707   | <5     |
| 25         | 7956       | <2     | <5     | 4      | 32     | 43     | 6      | 8      | <1     | <1     | 1577   | <5     |
| 26         | 7957       | <2     | <5     | 9      | 31     | 70     | <5     | 8      | <1     | <1     | 1414   | <5     |
| 27         | 7958       | <2     | <5     | 24     | 24     | 94     | <5     | 11     | <1     | <1     | 1343   | <5     |
| 29         | 7960       | <2     | 8.4    | 58     | 975    | 5179   | 16     | 7      | <1     | <1     | 358    | <5     |
| 30         | 7961       | <2     | 3.5    | 38     | 241    | 671    | 24     | 8      | <1     | <1     | 451    | <5     |
| 31         | 7962       | 2      | 39.3   | 398    | 9144   | 3446   | 17     | <5     | <1     | <1     | 4611   | <5     |
| 33         | 7964       | 5      | 1.1    | 3      | 39     | 263    | 401    | 14     | <1     | 2      | 3200   | <5     |
| 34         | 7965       | 5      | 13     | 51     | 127    | 1350   | 72     | 5      | <1     | 4      | 2591   | <5     |
| 36         | 7967       | 2      | 33.8   | 4      | 130    | 433    | 23     | 14     | <1     | <1     | 1061   | <5     |
| 37         | 7968       | <2     | 66.8   | 111    | 1154   | 186    | 15     | 8      | <1     | 4      | 4799   | <5     |
| 38         | 7969       | <2     | <5     | 4      | 59     | 146    | 5      | 13     | <1     | <1     | 2306   | <5     |
| 39         | 7970       | 4      | 13.9   | 17     | 96     | 813    | 10     | 23     | <1     | 5      | 120    | <5     |
| 40         | 7971       | <2     | <5     | 3      | 30     | 589    | 421    | 11     | <1     | 3      | 1214   | <5     |
| 41         | 7972       | <2     | <5     | 3      | 31     | 587    | 6      | 8      | <1     | 1      | 1540   | <5     |
| 42         | 7973       | <2     | <5     | 5      | 70     | 23     | 28     | 5      | <1     | 13     | 1003   | <5     |
| 43         | 7974       | 33     | 1.6    | <2     | 29     | 609    | 304    | 13     | <1     | 7      | 1053   | <5     |
| 44         | 7975       | 25     | 4.1    | 3      | 956    | 662    | 584    | 11     | <1     | 13     | 1237   | <5     |
| 45         | 7976       | <2     | <5     | 101    | 23     | 52     | 5      | 8      | <1     | 3      | 1148   | <5     |
| 47         | 7978       | 4      | 1.9    | 16     | 54     | 354    | 175    | 7      | <1     | 3      | 3072   | <5     |
| 48         | 7979       | 339    | 7.6    | 118    | 1052   | 6491   | 266    | 10     | <1     | 8      | 6856   | <5     |
| 49         | 7980       | 46     | 1.7    | 19     | 2751   | 8795   | 176    | 11     | <1     | 26     | 1370   | <5     |
| 50         | 7981       | 14     | 6.3    | 4      | 1090   | 150    | 50     | 8      | <1     | 7      | 1567   | <5     |
| 51         | 7982       | 20     | 4.3    | 36     | 1299   | 314    | 146    | 9      | <1     | 11     | 2797   | <5     |
| 53         | 7984       | <2     | 3.5    | <2     | 20     | 42     | 11     | 12     | <1     | 2      | 308    | <5     |
| 55         | 7986       | <2     | <5     | 5      | 36     | 387    | 475    | 14     | <1     | <1     | 1489   | <5     |
| 57         | 7988       | <2     | <5     | 6      | 26     | 37     | 5      | 10     | <1     | <1     | 1188   | <5     |
| 58         | 7989       | <2     | 13.7   | 221    | 748    | 2574   | 18     | 8      | <1     | <1     | 9735   | <5     |
| 59         | 7990       | <2     | <5     | 16     | 23     | 43     | 7      | 8      | <1     | <1     | 1094   | <5     |
| 60         | 7991       | <2     | <5     | 6      | 50     | 128    | <5     | 9      | <1     | <1     | 1515   | <5     |
| 61         | 7992       | 3      | 5.5    | 66     | 502    | 1953   | 78     | <5     | <1     | <1     | 2212   | <5     |
| 62         | 7993       | <2     | 153.5  | 220    | 2697   | 1620   | 22     | 24     | <1     | 8      | 6892   | <5     |
| 63         | 7994       | 3      | 0.7    | 10     | 60     | 99     | <5     | 11     | <1     | <1     | 1336   | <5     |
| 64         | 7995       | <2     | <5     | 16     | 58     | 97     | <5     | 10     | <1     | <1     | 1433   | <5     |
| 65         | 7996       | <2     | 2      | 33     | 80     | 23     | 7      | 12     | <1     | 4      | 1155   | <5     |
| 66         | 7997       | <2     | <5     | 7      | 73     | 119    | <5     | 6      | <1     | 2      | 1298   | <5     |
| 67         | 7998       | <2     | 0.9    | 6      | 44     | 43     | <5     | 9      | <1     | <1     | 1566   | <5     |
| 68         | 7999       | <2     | <5     | 11     | 57     | 149    | <5     | 13     | <1     | <1     | 1610   | <5     |

Appendix 6-2 Assay Result of Rock samples  
A - 65

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 69         | 8000       | 2      | 69.9   | 132    | 1186   | 9409   | 258    | 15     | <1     | <1     | 11570  | <5     |
| 94         | 8201       | 14     | 1.8    | 19     | 44     | <2     | 42     | 7      | <1     | 5      | 3150   | <5     |
| 95         | 8202       | <2     | 1.4    | 14     | 119    | 9      | 53     | 9      | <1     | 10     | 1064   | <5     |
| 96         | 8203       | <2     | <5     | 7      | 5      | 11     | 10     | <5     | <1     | 2      | 1466   | <5     |
| 97         | 8204       | <2     | <5     | 6      | 32     | 11     | 10     | 7      | <1     | 1      | 747    | 6      |
| 98         | 8205       | <2     | 1.5    | 100    | 18     | 19     | 98     | 15     | <1     | 8      | 1849   | 12     |
| 99         | 8206       | <2     | <5     | 39     | 30     | 18     | 19     | 6      | <1     | 2      | 153    | <5     |
| 100        | 8207       | <2     | <5     | 27     | 16     | 9      | 27     | 5      | <1     | 2      | 1299   | <5     |
| 101        | 8208       | <2     | <5     | 23     | 19     | 9      | 11     | 9      | <1     | 3      | 1482   | <5     |
| 102        | 8209       | <2     | <5     | 30     | 26     | 9      | 14     | 8      | <1     | <1     | 241    | <5     |
| 103        | 8210       | <2     | <5     | 23     | 87     | 13     | 8      | 6      | <1     | 2      | 1505   | <5     |
| 104        | 8211       | <2     | <5     | 12     | 22     | 5      | 10     | 7      | <1     | <1     | 1194   | <5     |
| 105        | 8212       | <2     | <5     | 26     | 38     | 12     | 15     | <5     | <1     | 2      | 1384   | <5     |
| 106        | 8213       | <2     | <5     | 9      | 4      | 9      | 17     | <5     | <1     | 1      | 1844   | <5     |
| 107        | 8214       | <2     | <5     | 46     | 34     | 40     | 63     | 9      | <1     | <1     | 1413   | <5     |
| 108        | 8215       | <2     | <5     | 12     | 32     | 18     | 13     | 8      | <1     | <1     | 1596   | <5     |
| 109        | 8216       | <2     | <5     | 4      | 12     | 9      | 20     | <5     | <1     | 1      | 1754   | <5     |
| 110        | 8217       | <2     | <5     | 6      | 21     | 7      | 14     | <5     | <1     | <1     | 1503   | <5     |
| 111        | 8218       | <2     | <5     | 4      | 30     | 12     | 6      | <5     | <1     | <1     | 1626   | <5     |
| 112        | 8219       | <2     | <5     | 5      | 25     | 9      | 8      | 6      | <1     | <1     | 1008   | <5     |
| 113        | 8220       | <2     | <5     | 8      | 39     | 15     | 27     | 7      | <1     | <1     | 1058   | <5     |
| 114        | 8221       | <2     | <5     | 3      | 34     | 7      | <5     | <5     | <1     | <1     | 907    | <5     |
| 115        | 8222       | <2     | <5     | 21     | 28     | 15     | 20     | 7      | <1     | 3      | 640    | <5     |
| 116        | 8223       | <2     | <5     | 17     | 42     | 19     | 29     | 10     | <1     | <1     | 1295   | <5     |
| 117        | 8224       | 4      | <5     | 4      | 404    | 6      | <5     | 7      | <1     | 4      | 1534   | 17     |
| 118        | 8225       | 88     | 4.4    | 7      | 15     | 9      | 15     | <5     | <1     | 10     | 2897   | <5     |
| 119        | 8226       | 23     | <5     | <2     | 77     | 19     | <5     | 6      | <1     | <1     | 1222   | <5     |
| 120        | 8227       | <2     | <5     | 3      | 27     | 4      | 15     | 9      | <1     | 2      | 1135   | <5     |
| 121        | 8228       | <2     | <5     | <2     | 21     | 9      | 16     | 9      | <1     | <1     | 970    | <5     |
| 122        | 8229       | <2     | <5     | 6      | 16     | 3      | <5     | <5     | <1     | 8      | 1090   | <5     |
| 123        | 8230       | 41     | 0.5    | 26     | 53     | 6      | 36     | 24     | <1     | 8      | 3079   | 7      |
| 124        | 8231       | <2     | <5     | 18     | 23     | 81     | <5     | 8      | <1     | <1     | 1597   | <5     |
| 125        | 8232       | <2     | <5     | 11     | 24     | 16     | <5     | 7      | <1     | <1     | 1716   | <5     |
| 126        | 8233       | <2     | <5     | 19     | 21     | 11     | <5     | 6      | <1     | <1     | 1805   | <5     |
| 127        | 8234       | <2     | <5     | 10     | 19     | 23     | <5     | 8      | <1     | <1     | 1630   | <5     |
| 128        | 8235       | <2     | <5     | 4      | 21     | 12     | 44     | <5     | <1     | 2      | 1680   | <5     |
| 129        | 8236       | <2     | <5     | 7      | 21     | 9      | <5     | 10     | <1     | <1     | 1989   | <5     |
| 130        | 8237       | <2     | <5     | 8      | 28     | 9      | <5     | 5      | <1     | 5      | 1211   | <5     |
| 131        | 8238       | <2     | <5     | 25     | 29     | 28     | 7      | 10     | <1     | <1     | 311    | <5     |
| 132        | 8239       | <2     | <5     | 41     | 42     | 14     | <5     | 8      | <1     | 2      | 1408   | 7      |
| 133        | 8240       | <2     | <5     | 3      | 8      | 8      | 8      | <5     | <1     | 5      | 1049   | <5     |
| 134        | 8241       | <2     | <5     | 28     | 39     | 12     | 15     | 7      | <1     | 2      | 1634   | <5     |
| 135        | 8242       | <2     | <5     | 22     | 31     | 24     | <5     | 12     | <1     | <1     | 1064   | <5     |
| 136        | 8243       | <2     | <5     | 28     | 31     | 22     | 54     | <5     | <1     | 2      | 111    | <5     |
| 137        | 8244       | <2     | <5     | 10     | 10     | 14     | 11     | <5     | <1     | 4      | 514    | <5     |
| 138        | 8245       | <2     | <5     | 26     | 18     | 11     | 6      | 5      | <1     | <1     | 1424   | <5     |
| 139        | 8246       | <2     | <5     | 40     | 19     | 18     | 114    | <5     | <1     | 4      | 127    | <5     |
| 140        | 8247       | <2     | <5     | 12     | 40     | 4      | 18     | 7      | <1     | <1     | 1444   | <5     |
| 141        | 8248       | <2     | <5     | 13     | 11     | 25     | 23     | <5     | <1     | 2      | 2478   | <5     |
| 142        | 8249       | <2     | <5     | 6      | 241    | 5      | 6      | 5      | <1     | <1     | 1228   | 19     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 143        | 8250       | <2     | <5     | 5      | 4      | <2     | 9      | <5     | <1     | 5      | 2376   | <5     |
| 144        | 8251       | <2     | <5     | 23     | 23     | 6      | 6      | 7      | <1     | 1      | 1665   | <5     |
| 145        | 8252       | <2     | <5     | 15     | 28     | 6      | <5     | <5     | <1     | <1     | 198    | <5     |
| 146        | 8253       | <2     | <5     | 9      | 32     | 18     | <5     | <5     | <1     | <1     | 452    | <5     |
| 147        | 8254       | <2     | <5     | 5      | 43     | 4      | 5      | <5     | <1     | 1      | 691    | 7      |
| 148        | 8255       | <2     | <5     | 15     | 19     | 12     | 5      | 7      | <1     | <1     | 1545   | <5     |
| 149        | 8256       | <2     | <5     | 6      | 72     | 6      | <5     | <5     | <1     | <1     | 886    | <5     |
| 150        | 8257       | <2     | <5     | 35     | 21     | 12     | 10     | <5     | <1     | <1     | 1188   | <5     |
| 151        | 8258       | <2     | <5     | 4      | 48     | 11     | <5     | 7      | <1     | <1     | 1768   | 5      |
| 152        | 8259       | <2     | <5     | 16     | 39     | 32     | 16     | <5     | <1     | 6      | 1776   | <5     |
| 153        | 8260       | <2     | <5     | 54     | 61     | 77     | 274    | <5     | <1     | 4      | 243    | <5     |
| 154        | 8261       | <2     | <5     | 22     | 27     | 37     | 188    | 9      | <1     | 12     | 1455   | 8      |
| 155        | 8262       | <2     | <5     | 13     | 47     | 13     | 8      | 7      | <1     | <1     | 1863   | <5     |
| 156        | 8263       | <2     | <5     | 14     | 42     | 26     | 40     | <5     | <1     | 3      | 2062   | <5     |
| 157        | 8301       | <2     | <5     | 3      | 701    | 29     | 6      | <5     | <1     | 6      | 773    | <5     |
| 158        | 8302       | <2     | <5     | 6      | 27     | 14     | <5     | <5     | <1     | 7      | 707    | <5     |
| 159        | 8303       | <2     | <5     | 31     | 247    | 22     | 16     | 11     | 2      | 6      | 2613   | <5     |
| 160        | 8304       | <2     | <5     | 2      | 121    | 13     | 16     | <5     | <1     | <1     | 1623   | <5     |
| 161        | 8305       | <2     | <5     | 27     | 16     | 21     | <5     | 6      | <1     | <1     | 1427   | <5     |
| 162        | 8306       | <2     | <5     | 6      | 17     | 50     | <5     | 5      | 1      | <1     | 1892   | <5     |
| 163        | 8307       | <2     | <5     | 15     | 17     | 9      | 5      | <5     | <1     | <1     | 2080   | <5     |
| 164        | 8308       | <2     | 1.7    | 24     | 711    | 10     | 158    | 10     | 1      | 11     | 1054   | 5      |
| 165        | 8309       | <2     | <5     | 3      | 12     | 25     | 13     | <5     | <1     | 7      | 1125   | <5     |
| 166        | 8310       | <2     | <5     | 86     | 5      | 17     | 30     | <5     | <1     | 5      | 2173   | <5     |
| 167        | 8311       | <2     | <5     | 26     | 133    | 16     | 30     | <5     | <1     | 6      | 1510   | <5     |
| 168        | 8312       | <2     | <5     | 33     | 34     | 10     | 22     | <5     | <1     | 7      | 2087   | <5     |
| 169        | 8313       | <2     | <5     | 17     | 13     | 48     | 17     | <5     | <1     | <1     | 1385   | <5     |
| 170        | 8314       | <2     | <5     | 21     | 22     | 22     | 11     | <5     | <1     | 2      | 1742   | <5     |
| 171        | 8315       | <2     | <5     | 18     | 104    | 7      | 13     | <5     | <1     | <1     | 579    | <5     |
| 172        | 8316       | <2     | <5     | 19     | 186    | 27     | 7      | <5     | <1     | <1     | 344    | <5     |
| 173        | 8317       | 2      | 3.2    | 10     | 24     | 11     | 27     | <5     | <1     | 11     | 1026   | <5     |
| 174        | 8318       | 2      | 1.8    | 48     | 112    | 33     | 88     | <5     | <1     | 2      | 1150   | <5     |
| 175        | 8319       | 3      | 3.8    | 18     | 165    | 7      | 65     | 9      | 1      | 10     | 1305   | <5     |
| 176        | 8320       | <2     | <5     | 15     | 207    | 24     | 41     | <5     | <1     | <1     | 136    | <5     |
| 177        | 8321       | <2     | <5     | 44     | 77     | 12     | 13     | <5     | <1     | 1      | 290    | <5     |
| 178        | 8322       | <2     | <5     | 35     | 85     | 9      | 16     | <5     | <1     | 2      | 452    | <5     |
| 179        | 8323       | <2     | <5     | 50     | 159    | 11     | 21     | <5     | <1     | 2      | 278    | <5     |
| 180        | 8324       | <2     | <5     | 43     | 61     | 16     | 41     | <5     | <1     | 3      | 151    | <5     |
| 181        | 8325       | <2     | <5     | 53     | 21     | 11     | 6      | 8      | <1     | <1     | 184    | <5     |
| 182        | 8326       | <2     | <5     | 65     | 70     | 8      | 18     | 6      | <1     | 2      | 237    | <5     |
| 183        | 8327       | <2     | <5     | 32     | 131    | 6      | 11     | 7      | <1     | <1     | 1869   | <5     |
| 184        | 8328       | <2     | 2.5    | 85     | 165    | 4      | 105    | 13     | <1     | 26     | 875    | 7      |
| 185        | 8329       | <2     | <5     | 4      | 52     | 14     | 7      | 10     | <1     | <1     | 1075   | <5     |
| 186        | 8330       | <2     | <5     | 10     | 78     | 5      | 12     | 9      | <1     | <1     | 1307   | 5      |
| 187        | 8331       | <2     | <5     | 2      | 313    | 3      | <5     | 8      | <1     | <1     | 1083   | 11     |
| 188        | 8332       | <2     | 0.8    | 59     | 57     | 3      | 72     | 13     | <1     | 4      | 1904   | 22     |
| 189        | 8333       | <2     | 0.7    | 124    | 103    | 21     | 327    | 35     | <1     | 2      | 141    | <5     |
| 190        | 8334       | <2     | <5     | 109    | 22     | 7      | 7      | 6      | <1     | <1     | 1096   | <5     |
| 191        | 8335       | <2     | <5     | 47     | 17     | 80     | 66     | <5     | <1     | 3      | 164    | <5     |
| 192        | 8367       | 4      | <5     | 42     | 26     | 173    | <5     | 12     | <1     | <1     | 1389   | <5     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 193        | 8368       | 7      | 1.1    | 15     | 751    | 85     | 171    | 11     | <1     | 9      | 593    | <5     |
| 194        | 8369       | 37     | <5     | 12     | 185    | 20     | 8      | <5     | <1     | 20     | 811    | <5     |
| 195        | 8370       | 10     | <5     | 27     | 32     | 190    | <5     | 9      | <1     | 8      | 1488   | <5     |
| 196        | 8371       | 3      | <5     | 18     | 31     | 125    | <5     | 5      | <1     | 1      | 1438   | <5     |
| 197        | 8372       | 21     | <5     | 32     | 30     | 128    | <5     | 13     | <1     | 3      | 1628   | <5     |
| 198        | 8373       | 36     | <5     | 45     | 25     | 78     | 9      | 11     | <1     | 3      | 1485   | <5     |
| 199        | 8374       | 9      | <5     | 31     | 58     | 80     | 18     | 5      | <1     | 6      | 1048   | <5     |
| 200        | 8375       | 3      | <5     | 8      | 21     | 187    | 14     | 9      | <1     | 15     | 956    | 6      |
| 201        | 8376       | 7      | <5     | 81     | 23     | 173    | <5     | 11     | <1     | 4      | 1708   | <5     |
| 202        | 8377       | 10     | 2.3    | 14     | 101    | 5      | 38     | <5     | <1     | 7      | 292    | <5     |
| 203        | 8378       | 272    | 1.4    | 23     | 392    | 7      | 26     | <5     | <1     | 46     | 8144   | <5     |
| 204        | 8379       | 204    | 1.6    | 20     | 1111   | 6      | 40     | 7      | <1     | 25     | 1233   | <5     |
| 205        | 8380       | 31     | 1.3    | 13     | 120    | <2     | 14     | <5     | <1     | 29     | 334    | <5     |
| 206        | 8381       | 137    | 0.7    | 9      | 114    | 3      | 9      | <5     | <1     | 22     | 160    | <5     |
| 207        | 8382       | 43     | 1.4    | 25     | 245    | 7      | 37     | <5     | <1     | 8      | 1600   | <5     |
| 208        | 8383       | 34     | <5     | 6      | 386    | 8      | 7      | 8      | <1     | 15     | 1313   | <5     |
| 209        | 8384       | 26     | <5     | 12     | 369    | 4      | 9      | 7      | <1     | 5      | 1387   | <5     |
| 210        | 8385       | 7      | <5     | 76     | 28     | 159    | <5     | 8      | <1     | <1     | 1286   | <5     |
| 211        | 8386       | 280    | 1.2    | 12     | 30     | <2     | <5     | <5     | <1     | 12     | 2365   | <5     |
| 212        | 8387       | 32     | 1      | 15     | 689    | 2      | 16     | 7      | <1     | 5      | 1384   | 5      |
| 213        | 8388       | 33     | <5     | 16     | 546    | <2     | 12     | 6      | <1     | 19     | 1111   | <5     |
| 214        | 8389       | 132    | 2.6    | 28     | 413    | 12     | 22     | <5     | <1     | 13     | 87     | <5     |
| 215        | 8390       | 10     | <5     | 10     | 181    | 3      | 9      | 7      | <1     | 12     | 225    | <5     |
| 216        | 8391       | 11     | <5     | 24     | 108    | 18     | 17     | <5     | <1     | 60     | 693    | <5     |
| 217        | 8392       | 12     | <5     | 22     | 257    | 5      | 15     | <5     | <1     | 7      | 2259   | <5     |
| 218        | 8393       | 9      | <5     | 17     | 668    | 7      | 8      | 7      | <1     | 7      | 1752   | <5     |
| 219        | 8394       | 7      | <5     | 25     | 119    | 4      | 8      | <5     | <1     | 12     | 718    | <5     |
| 220        | 8395       | 101    | <5     | 54     | 999    | 37     | <5     | <5     | <1     | 20     | 109    | <5     |
| 221        | 8396       | 15     | <5     | 31     | 203    | 21     | 44     | <5     | <1     | 81     | 513    | <5     |
| 222        | 8397       | 44     | <5     | 32     | 1024   | 34     | 8      | <5     | <1     | 31     | 1178   | 7      |
| 223        | 8398       | 5      | <5     | 37     | 80     | 114    | <5     | 7      | <1     | 4      | 2214   | <5     |
| 224        | 8399       | 2      | <5     | 21     | 38     | 88     | <5     | 7      | <1     | 3      | 1578   | <5     |
| 225        | 8400       | 3      | <5     | 16     | 60     | 148    | <5     | 9      | <1     | 3      | 1545   | <5     |
| 226        | 8401       | 9      | <5     | 5      | 36     | 52     | <5     | 7      | <1     | 5      | 1496   | <5     |
| 227        | 8402       | 7      | <5     | 26     | 69     | 40     | <5     | 7      | <1     | 3      | 1444   | <5     |
| 228        | 8403       | 5      | <5     | 30     | 46     | 60     | 9      | 8      | <1     | 2      | 1568   | <5     |
| 229        | 8404       | 19     | <5     | 6      | 580    | 3      | 7      | 5      | <1     | 7      | 1028   | <5     |
| 230        | 8405       | 2      | <5     | <2     | 71     | <2     | 6      | <5     | <1     | 3      | 1410   | <5     |
| 231        | 8406       | 2      | <5     | 5      | 52     | 16     | 15     | 8      | <1     | 4      | 1265   | <5     |
| 232        | 8407       | 3      | <5     | 3      | 156    | <2     | 7      | 7      | <1     | 3      | 1475   | <5     |
| 233        | 8408       | <2     | <5     | 2      | 126    | <2     | 6      | 9      | <1     | 3      | 1382   | <5     |
| 234        | 8409       | 21     | <5     | <2     | 641    | <2     | 22     | 11     | <1     | 13     | 1589   | 9      |
| 235        | 8410       | 282    | 0.5    | 4      | 446    | <2     | 22     | 9      | <1     | 2      | 1669   | <5     |
| 236        | 8411       | 36     | <5     | <2     | 171    | 2      | <5     | 7      | <1     | 2      | 1554   | <5     |
| 237        | 8412       | 7      | <5     | 3      | 233    | <2     | 10     | <5     | <1     | 5      | 1329   | <5     |
| 238        | 8413       | 12     | <5     | <2     | 156    | 6      | 13     | <5     | <1     | 22     | 1358   | <5     |
| 239        | 8414       | 10     | <5     | 8      | 52     | 23     | 10     | <5     | <1     | 14     | 204    | <5     |
| 240        | 8415       | 20     | <5     | 34     | 114    | 232    | 5      | 8      | <1     | 3      | 1841   | <5     |
| 241        | 8416       | 61     | <5     | 31     | 970    | 108    | 19     | <5     | <1     | 24     | 1133   | 11     |
| 242        | 8417       | 12     | <5     | 13     | 694    | 30     | 13     | 5      | <1     | 6      | 2023   | <5     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 243        | 8418       | 8      | 1.2    | 4      | 364    | 26     | 14     | <5     | <1     | 3      | 1200   | <5     |
| 244        | 8419       | 144    | 2      | 43     | 349    | 12     | 200    | 18     | <1     | 5      | 2548   | <5     |
| 245        | 8420       | 13     | 0.9    | 17     | 75     | 38     | 16     | 5      | <1     | 5      | 1013   | <5     |
| 246        | 8421       | 2      | <5     | 15     | 122    | 20     | 17     | <5     | <1     | 3      | 1990   | <5     |
| 247        | 8422       | 14     | <5     | 87     | 44     | 92     | 17     | 10     | <1     | 24     | 1559   | 8      |
| 248        | 8423       | 22     | 0.6    | 36     | 242    | 15     | 18     | 5      | <1     | 11     | 974    | <5     |
| 249        | 8424       | 21     | 0.6    | 22     | 206    | 16     | 34     | 6      | <1     | 9      | 1735   | <5     |
| 250        | 8425       | 58     | 0.6    | 57     | 531    | 22     | 14     | <5     | <1     | 28     | 1418   | <5     |
| 251        | 8426       | <2     | <5     | 6      | 34     | 10     | 13     | 6      | <1     | 3      | 1710   | <5     |
| 252        | 8427       | 37     | 1.1    | 8      | 447    | 6      | 32     | <5     | <1     | 8      | 904    | <5     |
| 253        | 8428       | 73     | <5     | 28     | 258    | 53     | 64     | <5     | <1     | 22     | 1902   | <5     |
| 254        | 8429       | 11     | 0.6    | 10     | 337    | 4      | 60     | <5     | <1     | 6      | 3025   | <5     |
| 255        | 8430       | 2      | <5     | 4      | 102    | 11     | 15     | 10     | <1     | <1     | 2704   | <5     |
| 256        | 8431       | 2      | 1.2    | 7      | 24     | 6      | 13     | <5     | <1     | 4      | 457    | <5     |
| 257        | 8432       | 3      | 2.1    | 4      | 47     | <2     | 10     | <5     | <1     | 7      | 386    | <5     |
| 258        | 8433       | 2      | <5     | 15     | 24     | 10     | 22     | 5      | <1     | <1     | 687    | <5     |
| 259        | 8434       | 5      | 2.7    | 14     | 147    | 7      | 49     | 7      | <1     | 8      | 433    | <5     |
| 260        | 8435       | 28     | 1.2    | 11     | 34     | 11     | 30     | <5     | <1     | 6      | 482    | <5     |
| 261        | 8436       | 7      | <5     | 30     | 210    | 19     | 44     | 8      | <1     | <1     | 375    | <5     |
| 262        | 8437       | 32     | <5     | 20     | 406    | 11     | 14     | <5     | <1     | 3      | 929    | <5     |
| 263        | 8438       | 20     | 5.1    | 8      | 250    | 6      | 8      | 7      | <1     | 4      | 845    | <5     |
| 264        | 8439       | 2      | <5     | 8      | 26     | 6      | 9      | <5     | <1     | 6      | 315    | <5     |
| 265        | 8440       | 2      | <5     | 13     | 31     | 20     | 16     | <5     | <1     | 10     | 615    | <5     |
| 266        | 8441       | 12     | <5     | 27     | 79     | 27     | 13     | 6      | <1     | 5      | 1936   | <5     |
| 267        | 8442       | 3      | <5     | <2     | 77     | <2     | 6      | 6      | <1     | 5      | 1494   | <5     |
| 268        | 8443       | 4      | <5     | 20     | 78     | 15     | <5     | 6      | <1     | 4      | 1526   | <5     |
| 269        | 8444       | 14     | 0.6    | 7      | 191    | 3      | 14     | <5     | <1     | 21     | 1470   | <5     |
| 270        | 8445       | 20     | <5     | 21     | 168    | 4      | 7      | 6      | <1     | 2      | 1119   | <5     |
| 271        | 8446       | 5      | <5     | 4      | 69     | 5      | 10     | 7      | <1     | 5      | 1575   | <5     |
| 272        | 8447       | <2     | <5     | 5      | 74     | 3      | 5      | 7      | <1     | 6      | 1259   | 5      |
| 273        | 8448       | 3      | <5     | 20     | 101    | 6      | 14     | 6      | <1     | 5      | 1248   | <5     |
| 274        | 8449       | 12     | <5     | 44     | 232    | 10     | 29     | <5     | <1     | 6      | 1567   | <5     |
| 275        | 8450       | 396    | 2      | 49     | 76     | 23     | 22     | 9      | <1     | 15     | 805    | <5     |
| 276        | 8451       | 6      | <5     | 100    | 9      | 24     | 6      | <5     | <1     | 8      | 318    | <5     |
| 277        | 8452       | 6      | <5     | 15     | 825    | 7      | 23     | 6      | <1     | 7      | 1582   | <5     |
| 278        | 8453       | 9      | <5     | 40     | 407    | 11     | 18     | <5     | <1     | 11     | 1878   | <5     |
| 279        | 8454       | 5      | <5     | 9      | 44     | <2     | 22     | <5     | <1     | 15     | 232    | <5     |
| 280        | 8455       | 18     | <5     | 26     | 364    | 8      | 14     | 6      | <1     | 6      | 1454   | <5     |
| 281        | 8456       | 7      | <5     | 9      | 41     | <2     | 14     | <5     | <1     | 4      | 1065   | <5     |
| 282        | 8457       | <2     | <5     | 3      | 21     | <2     | 7      | 5      | <1     | 3      | 1565   | <5     |
| 283        | 8458       | 22     | <5     | 7      | 95     | <2     | 21     | 8      | <1     | 7      | 1402   | <5     |
| 284        | 8459       | <2     | <5     | 9      | 25     | 28     | 6      | 7      | <1     | 2      | 1627   | <5     |
| 285        | 8460       | 15     | <5     | 14     | 55     | 25     | 9      | 6      | <1     | 5      | 1716   | <5     |
| 286        | 8461       | 84     | <5     | 5      | 114    | <2     | 15     | 8      | <1     | 10     | 1344   | <5     |
| 287        | 8462       | 14     | <5     | 6      | 65     | 7      | 7      | <5     | <1     | 4      | 1652   | <5     |
| 288        | 8463       | 2      | <5     | 2      | 102    | 5      | 8      | 10     | <1     | 4      | 1319   | <5     |
| 289        | 8464       | <2     | <5     | 31     | 32     | 119    | <5     | 6      | <1     | 2      | 1484   | <5     |
| 290        | 8465       | 3      | <5     | 6      | 152    | <2     | 8      | 7      | <1     | 7      | 1247   | <5     |
| 296        | 8471       | 36     | 0.5    | 19     | 657    | 11     | 15     | 5      | <1     | 63     | 1067   | <5     |
| 297        | 8472       | 21     | 0.6    | 21     | 39     | 28     | 14     | <5     | <1     | 22     | 191    | <5     |

Appendix 6-2 Assay Result of Rock samples



| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 298        | 8473       | 29     | 0.5    | 16     | 350    | 14     | 13     | <5     | <1     | 16     | 1389   | <5     |
| 299        | 8474       | <2     | <5     | 23     | 22     | 126    | <5     | 7      | <1     | 1      | 1354   | <5     |
| 300        | 8475       | 4      | <5     | 41     | 26     | 208    | <5     | 8      | <1     | 3      | 1514   | <5     |
| 301        | 8476       | <2     | <5     | 18     | 23     | 26     | 8      | 7      | <1     | 3      | 1950   | <5     |
| 314        | 7725       | 2      | <5     | 2      | 29     | 71     | 18     | <5     | <1     | 1      | 419    | <5     |
| 315        | 7726       | <2     | <5     | 2      | 15     | 32     | 19     | 5      | <1     | 4      | 1708   | <5     |
| 316        | 7727       | 2      | <5     | 2      | 11     | 28     | 9      | <5     | <1     | 3      | 1819   | <5     |
| 317        | 7728       | 5      | <5     | 33     | 21     | 100    | 53     | <5     | <1     | 1      | 534    | <5     |
| 318        | 7729       | <2     | <5     | 2      | 16     | 148    | 10     | <5     | <1     | <1     | 360    | <5     |
| 319        | 7730       | <2     | <5     | <2     | 8      | 19     | <5     | <5     | <1     | 2      | 1091   | <5     |
| 320        | 7731       | <2     | <5     | <2     | 17     | 31     | 9      | <5     | <1     | 2      | 2394   | <5     |
| 321        | 7732       | <2     | 4.2    | 4      | 17     | 41     | 24     | 6      | <1     | <1     | 1025   | <5     |
| 322        | 7733       | <2     | <5     | 5      | 15     | 84     | 9      | <5     | <1     | <1     | 404    | <5     |
| 325        | 7736       | <2     | 2.2    | 56     | 1273   | 919    | 47     | 8      | <1     | <1     | 1642   | <5     |
| 326        | 7737       | 2      | <5     | 85     | 28     | 128    | <5     | <5     | <1     | 2      | 687    | <5     |
| 327        | 7738       | <2     | <5     | 36     | 17     | 55     | 15     | <5     | <1     | 6      | 424    | <5     |
| 333        | 7744       | 2      | <5     | 270    | 41     | 75     | 10     | 6      | <1     | <1     | 705    | 5      |
| 334        | 7745       | <2     | <5     | 21     | 30     | 151    | 9      | 6      | <1     | 3      | 822    | <5     |
| 335        | 7746       | <2     | <5     | 4      | 22     | 1726   | 16     | <5     | <1     | 1      | 3227   | <5     |
| 337        | 7765       | <2     | <5     | 6      | 5      | 6      | <5     | <5     | <1     | 10     | 408    | <5     |
| 338        | 7766       | <2     | <5     | 9      | 16     | 33     | 13     | 5      | <1     | <1     | 804    | <5     |
| 340        | 7768       | <2     | 0.6    | 10     | 258    | 516    | 12     | <5     | <1     | 2      | 2612   | <5     |
| 341        | 7769       | <2     | <5     | 4      | 166    | 297    | <5     | <5     | <1     | <1     | 2584   | <5     |
| 342        | 7770       | <2     | <5     | 2      | 12     | 58     | 15     | <5     | <1     | 2      | 1978   | <5     |
| 343        | 7901       | 2      | <5     | 3      | 15     | 46     | 7      | 5      | <1     | 2      | 1155   | <5     |
| 344        | 7902       | <2     | <5     | 3      | 82     | 74     | 24     | <5     | <1     | 5      | 828    | <5     |
| 346        | 7904       | <2     | <5     | 4      | 23     | 39     | 7      | <5     | <1     | 2      | 1586   | <5     |
| 347        | 7905       | <2     | <5     | 4      | 30     | 100    | 15     | <5     | <1     | 3      | 2541   | <5     |
| 348        | 7906       | <2     | <5     | 7      | 21     | 111    | 5      | <5     | 1      | <1     | 524    | <5     |
| 349        | 7908       | <2     | <5     | 13     | 24     | 74     | 19     | <5     | <1     | 2      | 1658   | <5     |
| 350        | 7909       | <2     | <5     | 3      | 7      | 29     | <5     | <5     | 1      | 1      | 473    | <5     |
| 351        | 7910       | <2     | <5     | <2     | 18     | 38     | 13     | <5     | <1     | 3      | 1047   | <5     |
| 352        | 7911       | <2     | <5     | <2     | 12     | 36     | <5     | <5     | <1     | 2      | 1594   | <5     |
| 353        | 7912       | <2     | <5     | 17     | 238    | 553    | 18     | <5     | <1     | 3      | 723    | <5     |
| 354        | 7913       | <2     | <5     | 22     | 18     | 78     | <5     | <5     | <1     | <1     | 636    | <5     |
| 355        | 7914       | <2     | <5     | 8      | 12     | 70     | 8      | <5     | <1     | <1     | 752    | <5     |
| 356        | 7915       | <2     | <5     | <2     | 21     | 41     | 7      | <5     | <1     | 3      | 1598   | <5     |
| 357        | 7916       | <2     | <5     | <2     | 27     | 33     | 11     | <5     | <1     | <1     | 1725   | <5     |
| 358        | 7917       | <2     | <5     | <2     | 18     | 27     | 6      | <5     | <1     | 2      | 1285   | <5     |
| 360        | 7919       | <2     | <5     | <2     | 17     | 47     | 6      | <5     | <1     | 1      | 1869   | <5     |
| 361        | 7920       | <2     | <5     | 4      | 79     | 205    | 37     | <5     | <1     | 6      | 1006   | <5     |
| 362        | 7921       | <2     | 0.7    | 7      | 13     | 51     | <5     | <5     | <1     | 1      | 386    | <5     |
| 363        | 7922       | 2      | <5     | 19     | 21     | 117    | <5     | <5     | 1      | <1     | 770    | <5     |
| 364        | 7923       | 2      | <5     | 35     | 16     | 123    | 7      | 5      | <1     | <1     | 341    | <5     |
| 365        | 7924       | <2     | <5     | 9      | 14     | 57     | <5     | <5     | <1     | 3      | 1951   | <5     |
| 366        | 7706       | 10     | 0.9    | 81     | 52     | 156    | 19     | <5     | <1     | 251    | 238    | 8      |
| 367        | 7707       | 9      | 3.7    | 49     | 199    | 67     | 13     | <5     | <1     | 31     | 621    | 8      |
| 368        | 7708       | 19     | 2.5    | 185    | 134    | 122    | 82     | <5     | <1     | 113    | 942    | <5     |
| 369        | 7709       | 5      | <5     | 90     | 52     | 245    | 15     | <5     | <1     | 3      | 356    | 6      |
| 370        | 7710       | <2     | 0.9    | 213    | 31     | 77     | 6      | 12     | <1     | 1      | 1172   | <5     |

Appendix 6-2 Assay Result of Rock samples  
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| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 371        | 7711       | 6      | 1.2    | 60     | 22     | 198    | 24     | 5      | <1     | 20     | 1053   | 11     |
| 372        | 7712       | 8      | 2.1    | 54     | 457    | 160    | 27     | 6      | <1     | 27     | 2125   | 6      |
| 373        | 7713       | <2     | <.5    | 58     | 21     | 213    | 5      | <5     | <1     | 6      | 1141   | <5     |
| 374        | 7714       | <2     | <.5    | 42     | 68     | 170    | 9      | <5     | 1      | 2      | 237    | <5     |
| 375        | 7715       | 16     | 1.7    | 1025   | 25     | 1610   | 13     | 10     | <1     | 1      | 198    | <5     |
| 376        | 7716       | <2     | <.5    | 31     | 25     | 103    | <5     | <5     | <1     | <1     | 284    | <5     |
| 377        | 7717       | 24     | 2.2    | 56     | 52     | 69     | 21     | <5     | <1     | 8      | 1274   | 8      |
| 378        | 7718       | 6      | 0.9    | 4      | 73     | 29     | 15     | <5     | <1     | 5      | 667    | 7      |
| 379        | 7719       | 2      | <.5    | 51     | 27     | 108    | <5     | <5     | <1     | <1     | 1415   | <5     |
| 380        | 7720       | <2     | <.5    | 223    | 15     | 96     | <5     | 7      | 2      | 3      | 546    | <5     |
| 381        | 7721       | <2     | <.5    | 124    | 8      | 32     | 20     | <5     | <1     | 3      | 456    | <5     |
| 382        | 7722       | 4      | 0.8    | 93     | 704    | 284    | 10     | <5     | <1     | 2      | 365    | 8      |
| 383        | 7723       | 2      | <.5    | 24     | 23     | 321    | <5     | <5     | <1     | 2      | 1360   | 5      |
| 384        | 7724       | <2     | <.5    | 6      | 17     | 276    | <5     | <5     | <1     | 1      | 1815   | <5     |
| 387        | 7771       | 4      | <.5    | 544    | 24     | 265    | <5     | 7      | <1     | <1     | 388    | <5     |
| 388        | 7772       | <2     | <.5    | 5      | 27     | 335    | <5     | 7      | 1      | 1      | 724    | <5     |
| 389        | 7701       | 2      | <.5    | 56     | 66     | 9      | 43     | 7      | <1     | 2      | 362    | <5     |
| 390        | 7702       | 2      | 1.3    | 29     | 117    | 12     | 42     | 13     | <1     | 3      | 209    | <5     |
| 391        | 7703       | 2      | 3.8    | 143    | 276    | 6      | 585    | 39     | 2      | 3      | 720    | <5     |
| 392        | 7704       | <2     | 2.8    | 11     | 800    | 81     | 12     | 10     | <1     | <1     | 878    | <5     |
| 393        | 7705       | 22     | 37.8   | 338    | 4105   | 105    | 842    | 377    | <1     | 3      | 662    | <5     |
| 394        | 7751       | 2      | 38.1   | 94     | 98     | 11     | 717    | 381    | <1     | 27     | 1613   | 10     |
| 395        | 7752       | <2     | 1.3    | 13     | 88     | 12     | 61     | 138    | 1      | 10     | 218    | 10     |
| 396        | 7753       | 11     | 1.7    | 51     | 24     | 8      | 751    | 47     | <1     | 7      | 4095   | 6      |
| 397        | 7754       | 6      | <.5    | 6      | 8      | 4      | 28     | 75     | <1     | 6      | 192    | <5     |
| 398        | 7755       | 12     | 4.3    | 21     | 1150   | 7      | 116    | 638    | <1     | 19     | 377    | 46     |
| 399        | 7756       | 61     | 13     | 20     | 385    | 10     | 428    | 96     | <1     | 8      | 267    | 8      |
| 400        | 7757       | 9      | <.5    | 13     | 121    | 6      | 117    | 40     | <1     | 16     | 494    | 7      |
| 401        | 7758       | 3      | 0.8    | 17     | 334    | 22     | 85     | 18     | <1     | 7      | 226    | 6      |
| 402        | 7759       | <2     | <.5    | 15     | 18     | 68     | <5     | 7      | 2      | <1     | 639    | <5     |
| 403        | 7760       | 147    | 10.7   | 72     | 115    | 8      | 122    | 89     | <1     | 5      | 794    | <5     |
| 404        | 7761       | 27     | 2.8    | 132    | 441    | 64     | 167    | 78     | <1     | 5      | 1521   | 6      |
| 405        | 7762       | <2     | 1      | 39     | 163    | 12     | 37     | 26     | <1     | 4      | 457    | 5      |
| 406        | 7763       | 19     | 2.6    | 127    | 135    | 89     | 194    | 64     | <1     | 4      | 748    | 10     |
| 407        | 7764       | 7      | 14.1   | 84     | 248    | 53     | 293    | 91     | <1     | 7      | 861    | 7      |
| 408        | 7801       | <2     | 1      | 22     | 470    | 2184   | 140    | 7      | <1     | 3      | 677    | <5     |
| 409        | 7802       | 3      | <.5    | 4      | 26     | 144    | <5     | <5     | <1     | 1      | 930    | <5     |
| 410        | 7803       | <2     | 0.7    | 6      | 325    | 16     | 64     | 222    | 1      | 9      | 9916   | 16     |
| 411        | 7804       | <2     | 5.3    | 24     | 166    | 9      | 121    | 183    | <1     | 8      | 1456   | <5     |
| 412        | 7805       | <2     | 14.8   | 14     | 247    | <2     | 197    | 145    | <1     | 8      | 653    | <5     |
| 413        | 7806       | <2     | 1.5    | 21     | 33     | 38     | 38     | 95     | <1     | 5      | 176    | <5     |
| 414        | 7807       | <2     | 0.8    | 12     | 94     | 10     | 81     | 99     | <1     | 6      | 494    | <5     |
| 415        | 7808       | 2      | 10.9   | 10     | 89     | 6      | 65     | 130    | <1     | 8      | 4251   | 16     |
| 416        | 7809       | <2     | <.5    | 4      | 10     | 4      | 13     | 51     | <1     | 4      | 92     | <5     |
| 417        | 7810       | 3      | 0.6    | 14     | 14     | 4      | 19     | 29     | <1     | 9      | 364    | <5     |
| 418        | 7811       | 5      | 13.8   | 34     | 377    | 12     | 139    | 508    | <1     | 8      | 3765   | 13     |
| 419        | 7812       | 3      | 12.7   | 9      | 31     | <2     | 64     | 74     | <1     | 8      | 2464   | 8      |
| 420        | 7813       | 8      | 42.2   | 10     | 65     | 4      | 55     | 297    | <1     | 17     | 1049   | 5      |
| 421        | 7814       | 2      | 20.6   | 3      | 18     | 3      | 11     | 34     | <1     | 9      | 64     | <5     |
| 422        | 7815       | 47     | 68.9   | 28     | 917    | 2      | 394    | 225    | <1     | 15     | 419    | 9      |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 423        | 7816       | 3      | 1.5    | 9      | 205    | 3      | 23     | 6      | <1     | 12     | 194    | 9      |
| 424        | 7817       | 2      | 3.8    | 12     | 29     | 7      | 10     | 5      | <1     | 10     | 218    | <5     |
| 425        | 7818       | 23     | 44     | 10     | 774    | 10     | 110    | 162    | <1     | 13     | 810    | 6      |
| 426        | 7819       | 4      | 29.1   | 9      | 160    | 24     | 42     | 64     | <1     | 11     | 910    | <5     |
| 427        | 7820       | 6      | 15.9   | 10     | 803    | 3      | 30     | 20     | <1     | 6      | 389    | 10     |
| 428        | 7821       | 6      | 141.7  | 45     | 355    | 6      | 439    | 164    | <1     | 16     | 1103   | 8      |
| 429        | 7822       | <2     | 0.8    | 11     | 309    | 14     | 38     | 14     | <1     | 5      | 231    | <5     |
| 430        | 7823       | 12     | 1.5    | 6      | 36     | 6      | 25     | 25     | <1     | 8      | 1452   | <5     |
| 431        | 7824       | 10     | 2.3    | 224    | 259    | 20     | 522    | 14     | <1     | 6      | 596    | 7      |
| 432        | 7825       | <2     | <.5    | 39     | 185    | 12     | 26     | 7      | <1     | 3      | 572    | 5      |
| 433        | 7826       | 60     | 5.1    | 7      | 78     | 10     | 25     | 25     | <1     | 6      | 10220  | 6      |
| 434        | 7827       | 115    | 6.1    | 21     | 446    | 76     | 216    | 24     | <1     | 11     | 817    | 6      |
| 435        | 7828       | 198    | 32.7   | 58     | 452    | 40     | 211    | 18     | <1     | 3      | 809    | <5     |
| 436        | 7829       | 332    | 7.5    | 10     | 32     | 3      | 76     | 75     | <1     | 9      | 105    | <5     |
| 437        | 7830       | 25     | 11.3   | 5      | 80     | 3      | 99     | 149    | <1     | 7      | 94     | <5     |
| 438        | 7831       | 131    | 3.5    | 39     | 119    | 17     | 566    | 101    | <1     | 34     | 511    | 5      |
| 439        | 7832       | <2     | <.5    | 99     | 45     | 71     | 175    | 6      | <1     | 1      | 537    | <5     |
| 440        | 7833       | <2     | <.5    | 28     | 157    | 17     | 83     | 9      | <1     | <1     | 121    | 5      |
| 442        | 7835       | <2     | 5      | 19     | 232    | 6      | 149    | 214    | <1     | 8      | 5815   | 5      |
| 443        | 7836       | <2     | 5.4    | 173    | 563    | 11     | 385    | 84     | <1     | 9      | 1977   | <5     |
| 444        | 7837       | <2     | 1      | 8      | 93     | 6      | 92     | 87     | <1     | 7      | 238    | <5     |
| 445        | 7838       | 6      | 9.4    | 22     | 142    | 13     | 195    | 290    | 1      | 11     | 1817   | 16     |
| 446        | 7839       | 6      | 49.7   | 14     | 1379   | 14     | 127    | 262    | <1     | 10     | 2141   | 8      |
| 448        | 7841       | <2     | 0.5    | 21     | 418    | 30     | 16     | <5     | <1     | 1      | 2358   | <5     |
| 449        | 7842       | <2     | 4.6    | 196    | 2184   | 3260   | 43     | <5     | <1     | 14     | 1042   | <5     |
| 454        | 7847       | 276    | 3.1    | 24     | 223    | 11     | 67     | 31     | <1     | 5      | 303    | <5     |
| 455        | 7851       | <2     | <.5    | 3      | 217    | <2     | 23     | 10     | <1     | 4      | 290    | 9      |
| 456        | 7852       | <2     | <.5    | 6      | 319    | <2     | 11     | 6      | <1     | 5      | 556    | <5     |
| 457        | 7853       | <2     | <.5    | 5      | 289    | 4      | 22     | 6      | <1     | 4      | 618    | <5     |
| 459        | 7856       | <2     | <.5    | 2      | 53     | 72     | 54     | 10     | <1     | 1      | 567    | <5     |
| 460        | 7857       | <2     | 1      | 19     | 144    | 311    | 117    | 6      | <1     | 3      | 144    | <5     |
| 461        | 7858       | <2     | <.5    | <2     | 13     | 39     | 17     | <5     | <1     | 1      | 155    | <5     |
| 462        | 7859       | <2     | 0.6    | 23     | 215    | 103    | 50     | 9      | <1     | 3      | 92     | <5     |
| 463        | 7860       | <2     | 1      | 5      | 10     | 46     | 18     | <5     | <1     | 1      | 970    | <5     |
| 464        | 7861       | <2     | <.5    | 6      | 12     | 102    | <5     | 7      | <1     | <1     | 1145   | <5     |
| 465        | 7862       | <2     | <.5    | 8      | 11     | 118    | <5     | 5      | <1     | <1     | 760    | 5      |
| 466        | 7863       | 2      | <.5    | 13     | 6      | 29     | <5     | <5     | 2      | 4      | 198    | <5     |
| 467        | 7864       | <2     | <.5    | 4      | 53     | 337    | 40     | 8      | <1     | 1      | 311    | <5     |
| 468        | 7865       | <2     | <.5    | 7      | 31     | 175    | 28     | 7      | <1     | 2      | 151    | <5     |
| 469        | 7866       | <2     | <.5    | <2     | 8      | 181    | <5     | 6      | <1     | <1     | 634    | <5     |
| 470        | 7867       | <2     | 0.6    | 5      | 11     | 111    | 16     | <5     | 2      | <1     | 1346   | <5     |
| 471        | 7868       | 2      | 1      | 24     | 1557   | 1628   | 29     | 12     | 1      | 1      | 949    | <5     |
| 472        | 7869       | 27     | 68.7   | 55     | 1993   | 111    | 145    | 58     | <1     | 8      | 140    | 14     |
| 473        | 7870       | 6      | 9.5    | 184    | 635    | 189    | 63     | 6      | <1     | 3      | 2824   | <5     |
| 474        | 7871       | 2      | 2.9    | 130    | 1287   | 314    | 58     | 10     | <1     | 2      | 288    | <5     |
| 475        | 7872       | 2      | 0.6    | 12     | 484    | 5      | 277    | 12     | <1     | 2      | 831    | 7      |
| 476        | 7873       | <2     | <.5    | 3      | 295    | 2      | 146    | 13     | <1     | 1      | 823    | 5      |
| 477        | 7874       | <2     | <.5    | 6      | 51     | 13     | 39     | <5     | <1     | 2      | 307    | <5     |
| 478        | 7875       | <2     | <.5    | 9      | 133    | 12     | 58     | 11     | <1     | <1     | 454    | <5     |
| 479        | 7876       | <2     | <.5    | 2      | 275    | 4      | 43     | 12     | <1     | <1     | 912    | <5     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 480        | 7877       | <2     | <.5    | 18     | 614    | 39     | 229    | 10     | <1     | <1     | 1154   | <5     |
| 481        | 7878       | <2     | <.5    | 48     | 175    | 8      | 12     | 7      | <1     | <1     | 470    | <5     |
| 482        | 7879       | 7      | 0.8    | 36     | 260    | 81     | 360    | 26     | <1     | 3      | 832    | <5     |
| 483        | 7880       | 4      | 0.6    | 756    | 27     | 85     | 152    | 38     | <1     | 4      | 229    | 6      |
| 484        | 7881       | 198    | 12.4   | 198    | 206    | 9      | 299    | 34     | <1     | 6      | 499    | <5     |
| 485        | 7882       | 6      | 0.8    | 657    | 183    | 36     | 107    | 19     | <1     | <1     | 492    | <5     |
| 486        | 7883       | 28     | 3.6    | 39     | 683    | 71     | 216    | 47     | <1     | 6      | 558    | <5     |
| 487        | 7884       | 3      | <.5    | 6      | 64     | 13     | 13     | 15     | <1     | 5      | 144    | <5     |
| 488        | 7885       | 2      | 1.4    | 259    | 31     | 14     | 38     | 18     | <1     | 2      | 437    | 8      |
| 489        | 7886       | <2     | <.5    | 2      | 240    | 3      | 23     | 10     | <1     | 2      | 947    | <5     |
| 490        | 7887       | 2      | 0.6    | 10     | 15     | 11     | 19     | 8      | <1     | 2      | 2106   | <5     |
| 491        | 7888       | <2     | 1.2    | 6      | 267    | 5      | 19     | 9      | <1     | 3      | 954    | 7      |
| 492        | 7889       | <2     | <.5    | 28     | 210    | 6      | 7      | 9      | <1     | 2      | 717    | <5     |
| 493        | 7890       | <2     | <.5    | 4      | 191    | 7      | 16     | 9      | <1     | 4      | 520    | <5     |
| 494        | 7891       | <2     | <.5    | 9      | 245    | 10     | 40     | 16     | <1     | 7      | 1461   | <5     |
| 495        | 7892       | <2     | <.5    | 34     | 4      | 21     | 48     | 7      | <1     | 2      | 387    | <5     |
| 496        | 7893       | <2     | <.5    | 28     | 218    | 7      | 69     | 11     | <1     | 3      | 370    | <5     |
| 497        | 7894       | 27     | 6.1    | 20     | 89     | 8      | 25     | 21     | <1     | 5      | 456    | <5     |
| 498        | 7895       | <2     | 2.8    | 5      | 206    | 6      | 10     | 6      | <1     | 2      | 845    | <5     |
| 499        | 7896       | 80     | 2.7    | 67     | 187    | 5      | 214    | 15     | <1     | 19     | 494    | <5     |
| 500        | 7898       | <2     | <.5    | 24     | 10     | 115    | <5     | 5      | 2      | <1     | 1384   | <5     |
| 501        | 7899       | 3      | 3.6    | 79     | 147    | 25     | 355    | 46     | <1     | 4      | 1245   | <5     |
| 502        | 7900       | <2     | <.5    | <2     | 29     | 3      | 8      | <5     | <1     | <1     | 1071   | <5     |
| 503        | 8001       | <2     | 0.6    | 15     | 1064   | 30     | 53     | 13     | <1     | 2      | 1245   | <5     |
| 504        | 8002       | 3      | 1.4    | 73     | 1679   | 113    | 500    | 17     | <1     | 11     | 113    | <5     |
| 505        | 8003       | 12     | <.5    | 131    | 479    | 76     | 232    | 8      | <1     | 5      | 800    | <5     |
| 506        | 8004       | 2      | 2.1    | 25     | 1223   | 29     | 109    | 10     | <1     | <1     | 134    | <5     |
| 507        | 8005       | 11     | 0.6    | 33     | 421    | 92     | 244    | 7      | <1     | 5      | 308    | <5     |
| 508        | 8006       | 14     | 0.8    | 213    | 235    | 33     | 259    | 63     | <1     | 5      | 525    | <5     |
| 509        | 8007       | 7      | 2.6    | 221    | 1125   | 64     | 34     | 9      | <1     | <1     | 312    | <5     |
| 510        | 8008       | 16     | 1.1    | 102    | 633    | 377    | 93     | 15     | 1      | 15     | 725    | <5     |
| 512        | 8010       | 17     | 12.4   | 247    | 2503   | 547    | 1814   | 60     | <1     | 5      | 350    | 8      |
| 513        | 8011       | 7      | 17.6   | 122    | 2967   | 373    | 328    | 37     | <1     | 31     | 381    | <5     |
| 514        | 8012       | <2     | 5.6    | 124    | 2360   | 255    | 332    | 42     | <1     | 60     | 153    | 6      |
| 515        | 8013       | 12     | 1.2    | 77     | 9137   | 4280   | 125    | 8      | <1     | 7      | 1319   | <5     |
| 516        | 8014       | 2      | 4      | 226    | 1297   | 1538   | 687    | 9      | <1     | 3      | 623    | <5     |
| 517        | 8015       | 2      | 10.8   | 353    | 6243   | 725    | 188    | 26     | <1     | 5      | 1438   | <5     |
| 518        | 8016       | <2     | 0.6    | 15     | 395    | 558    | 43     | 50     | <1     | 1      | 1428   | <5     |
| 519        | 8017       | 6      | 1.7    | 148    | 3716   | 373    | 154    | 34     | <1     | 3      | 585    | 6      |
| 520        | 8018       | 87     | 2.3    | 33     | 242    | 10     | 281    | 124    | <1     | 5      | 71     | <5     |
| 521        | 8019       | 38     | 2.6    | 19     | 105    | 15     | 47     | 80     | <1     | 12     | 1299   | <5     |
| 522        | 8020       | 4      | 1.3    | 6      | 19     | 6      | 8      | 14     | <1     | 5      | 1145   | <5     |
| 523        | 8021       | 35     | 1.5    | 8      | 134    | <2     | 17     | 56     | <1     | 12     | 7267   | 7      |
| 524        | 8022       | 2      | <.5    | 3      | 19     | 9      | 7      | 11     | <1     | 4      | 992    | <5     |
| 525        | 8023       | 10     | <.5    | 41     | 39     | 4      | 465    | 91     | <1     | 13     | 312    | <5     |
| 526        | 8024       | 160    | 1.5    | 39     | 121    | 11     | 184    | 151    | <1     | 9      | 459    | 8      |
| 527        | 8025       | <2     | <.5    | 8      | 10     | 4      | 24     | 46     | <1     | 9      | 69     | <5     |
| 528        | 8026       | 10     | 0.8    | 38     | 28     | 20     | 58     | 44     | <1     | 6      | 173    | <5     |
| 529        | 8027       | <2     | <.5    | 5      | 3      | <2     | <5     | 17     | <1     | 8      | 42     | <5     |
| 530        | 8028       | 144    | 4.8    | 8      | 31     | 3      | 23     | 137    | <1     | 4      | 1888   | 13     |

Appendix 6-2 Assay Result of Rock samples  
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| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 531        | 8029       | 57     | 1.8    | 31     | 5      | <2     | 62     | 88     | <1     | 16     | 119    | 6      |
| 532        | 8030       | 235    | 4.5    | 13     | 187    | 5      | 46     | 117    | <1     | 6      | 567    | 6      |
| 533        | 8031       | 2      | <.5    | 112    | 23     | 35     | 77     | 13     | <1     | 3      | 622    | <5     |
| 534        | 8032       | 2      | <.5    | 12     | 69     | 5      | 18     | 38     | <1     | 6      | 81     | <5     |
| 535        | 8033       | 4      | 9.6    | 6      | 562    | 8      | 81     | 42     | <1     | 8      | 268    | 7      |
| 536        | 8034       | 7      | 14.7   | 21     | 23     | 3      | 47     | 55     | <1     | 4      | 1932   | <5     |
| 537        | 8035       | 3      | 7.6    | 25     | 359    | 9      | 83     | 38     | <1     | 9      | 266    | 7      |
| 538        | 8036       | 7      | 5.7    | 19     | 118    | 12     | 109    | 92     | <1     | 4      | 404    | 7      |
| 539        | 8037       | <2     | 15.3   | 32     | 52     | 8      | 117    | 65     | <1     | 10     | 3514   | 7      |
| 540        | 8038       | 2      | 3.5    | 8      | 72     | 3      | 41     | 43     | <1     | 4      | 955    | 6      |
| 541        | 8039       | <2     | 2.4    | 27     | 212    | 30     | 71     | 27     | <1     | 7      | 330    | 6      |
| 542        | 8040       | 3      | 15.1   | 7      | 46     | 4      | 46     | 27     | <1     | 3      | 559    | <5     |
| 543        | 8041       | 2      | 2.5    | 71     | 1542   | 3179   | 108    | 10     | <1     | 4      | 818    | <5     |
| 544        | 8042       | 6      | 9.9    | 215    | 2746   | 8143   | 245    | 11     | <1     | 8      | 892    | <5     |
| 546        | 8044       | <2     | <.5    | 33     | 58     | 169    | <5     | 7      | 2      | <1     | 1181   | <5     |
| 548        | 8046       | 3      | 1.5    | 165    | 657    | 3324   | 117    | 8      | <1     | 7      | 1094   | <5     |
| 549        | 8047       | <2     | 4.3    | 159    | 2747   | 1150   | 84     | 15     | <1     | 2      | 2465   | 5      |
| 550        | 8048       | 2      | 5.2    | 96     | 1023   | 462    | 118    | 36     | <1     | 3      | 674    | <5     |
| 551        | 8049       | 2      | 2.4    | 131    | 1176   | 575    | 103    | 14     | <1     | 6      | 388    | <5     |
| 552        | 8050       | <2     | 1.9    | 11     | 85     | 109    | <5     | 23     | <1     | <1     | 1480   | 7      |
| 553        | 8051       | <2     | <.5    | 21     | 25     | 102    | <5     | <5     | <1     | <1     | 809    | <5     |
| 554        | 8052       | <2     | <.5    | 6      | 19     | 99     | <5     | <5     | <1     | <1     | 1136   | <5     |
| 555        | 8053       | <2     | 0.5    | <2     | 20     | 50     | 12     | <5     | <1     | <1     | 173    | <5     |
| 556        | 8054       | 3      | 1.1    | 40     | 214    | 26     | 1694   | 14     | <1     | 4      | 145    | <5     |
| 557        | 8055       | 2      | 1.1    | 8      | 31     | 20     | 39     | 11     | <1     | 11     | 266    | <5     |
| 558        | 8056       | <2     | <.5    | 3      | 8      | 23     | 12     | 6      | <1     | <1     | 82     | <5     |
| 559        | 8057       | 2      | 0.7    | 5      | 172    | 91     | 19     | 8      | 2      | <1     | 390    | <5     |
| 561        | 8059       | <2     | <.5    | 2      | 78     | 246    | 25     | <5     | <1     | <1     | 116    | <5     |
| 562        | 8060       | <2     | <.5    | 6      | 191    | 69     | 62     | 15     | <1     | 4      | 96     | <5     |
| 563        | 8061       | <2     | 0.8    | 2      | 38     | 79     | 18     | <5     | <1     | <1     | 1244   | <5     |
| 564        | 8062       | <2     | <.5    | 11     | 370    | 14     | 22     | 11     | <1     | 7      | 479    | <5     |
| 565        | 8063       | <2     | 0.5    | 11     | 13     | 9      | 22     | 10     | <1     | 4      | 67     | <5     |
| 566        | 8064       | 2      | <.5    | 62     | 114    | 65     | 191    | 13     | <1     | 9      | 241    | <5     |
| 567        | 8065       | 2      | 2      | 240    | 145    | 290    | 324    | 18     | <1     | 12     | 64     | <5     |
| 568        | 8066       | 18     | 1.2    | 6      | 57     | 3      | 15     | 69     | <1     | 7      | 96     | <5     |
| 569        | 8067       | <2     | 0.6    | 10     | 262    | 7      | 100    | 9      | <1     | <1     | 581    | <5     |
| 570        | 8068       | 2      | <.5    | 6      | 13     | 134    | <5     | 7      | <1     | <1     | 843    | <5     |
| 571        | 8069       | <2     | 0.5    | 7      | 30     | 116    | <5     | 9      | 2      | <1     | 975    | <5     |
| 572        | 8070       | <2     | <.5    | 13     | 14     | 100    | <5     | 5      | 1      | 1      | 1266   | <5     |
| 573        | 8071       | <2     | <.5    | 15     | 19     | 94     | <5     | 7      | <1     | <1     | 1132   | <5     |
| 574        | 8072       | 3      | 0.5    | 13     | 407    | 14     | 68     | 12     | 2      | 1      | 903    | 6      |
| 575        | 8073       | 2      | <.5    | 5      | 283    | 3      | 22     | 13     | 1      | 3      | 415    | <5     |
| 576        | 8074       | <2     | <.5    | 7      | 284    | 5      | 61     | 7      | <1     | <1     | 930    | <5     |
| 577        | 8075       | 2      | <.5    | 99     | 241    | 10     | 50     | 14     | <1     | <1     | 162    | <5     |
| 578        | 8076       | <2     | 1.4    | 5      | 143    | 16     | 17     | <5     | <1     | 1      | 651    | <5     |
| 579        | 8077       | 10     | 2.5    | 73     | 643    | 139    | 63     | 11     | <1     | 3      | 183    | <5     |
| 580        | 8078       | <2     | <.5    | 2      | 112    | 81     | 71     | <5     | <1     | 1      | 497    | <5     |
| 581        | 8079       | 2      | <.5    | <2     | 19     | 523    | 14     | <5     | <1     | <1     | 167    | <5     |
| 582        | 8080       | <2     | <.5    | 4      | 50     | 69     | 16     | 11     | <1     | <1     | 79     | <5     |
| 583        | 8081       | 11     | 0.7    | 10     | 87     | 129    | 32     | <5     | 1      | 3      | 300    | <5     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 584        | 8082       | <2     | <5     | 4      | 25     | 112    | 7      | 5      | <1     | 2      | 993    | <5     |
| 585        | 8083       | <2     | <5     | 26     | 12     | 109    | <5     | 6      | <1     | <1     | 1290   | <5     |
| 586        | 8084       | <2     | 0.7    | 9      | 111    | 21     | 17     | 15     | <1     | 3      | 256    | <5     |
| 587        | 8085       | <2     | <5     | 7      | 9      | 19     | 18     | <5     | <1     | <1     | 194    | <5     |
| 588        | 8086       | <2     | <5     | 3      | 29     | 18     | 36     | <5     | <1     | 1      | 180    | <5     |
| 589        | 8087       | 17     | <5     | 3      | 1291   | 6      | 11     | 15     | <1     | <1     | 560    | 5      |
| 590        | 8088       | <2     | <5     | 12     | 18     | 12     | 16     | 11     | <1     | 1      | 40     | <5     |
| 591        | 8089       | 2      | 1.2    | 65     | 672    | 269    | 55     | 10     | <1     | 33     | 1018   | 6      |
| 592        | 8090       | <2     | <5     | 9      | 16     | 131    | 8      | <5     | <1     | <1     | 900    | <5     |
| 593        | 8091       | <2     | <5     | 6      | 12     | 116    | 8      | 7      | <1     | <1     | 860    | <5     |
| 594        | 8092       | <2     | <5     | 7      | 9      | 75     | <5     | 6      | 1      | <1     | 935    | <5     |
| 595        | 8093       | <2     | <5     | 3      | 40     | 62     | 5      | 7      | <1     | <1     | 1648   | <5     |
| 596        | 8094       | <2     | <5     | 3      | 15     | 78     | 5      | 6      | <1     | <1     | 1461   | <5     |
| 597        | 8095       | <2     | 1.2    | 11     | 411    | 21     | 28     | 7      | <1     | <1     | 1136   | <5     |
| 598        | 8096       | <2     | <5     | 3      | 340    | 7      | 9      | 11     | <1     | 2      | 596    | <5     |
| 599        | 8097       | <2     | <5     | 36     | 15     | 84     | <5     | 5      | <1     | 2      | 1459   | 6      |
| 600        | 8098       | <2     | <5     | 10     | 57     | 15     | 14     | 7      | <1     | <1     | 364    | <5     |
| 601        | 8099       | <2     | <5     | 3      | 6      | 126    | 13     | 6      | <1     | <1     | 1475   | <5     |
| 602        | 8100       | <2     | 1.3    | 48     | 168    | 19     | 36     | 12     | <1     | 13     | 412    | <5     |

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 603        | MJBO-1 #1  | 2      | <5     | 48     | 696    | 108    | 8      | 8      | <1     | 4      | 1488   | <5     |
| 604        | MJBO-1 #2  | <2     | <5     | 45     | 723    | 83     | <5     | <5     | <1     | <1     | 1549   | <5     |
| 605        | MJBO-1 #3  | <2     | <5     | 69     | 120    | 47     | <5     | <5     | <1     | <1     | 136    | <5     |
| 606        | MJBO-1 #4  | <2     | <5     | 30     | 139    | 97     | 9      | <5     | <1     | <1     | 509    | <5     |
| 607        | MJBO-1 #5  | <2     | <5     | 7      | 268    | 25     | 36     | 6      | 1      | <1     | 1588   | <5     |
| 608        | MJBO-1 #6  | <2     | <5     | 15     | 175    | 170    | 76     | <5     | <1     | <1     | 1382   | <5     |
| 609        | MJBO-1 #7  | <2     | <5     | 76     | 32     | 93     | <5     | 6      | <1     | <1     | 116    | <5     |
| 610        | MJBO-1 #8  | <2     | <5     | 36     | 67     | 94     | 8      | 5      | <1     | <1     | 205    | <5     |
| 611        | MJBO-1 #9  | <2     | <5     | 27     | 26     | 106    | <5     | 5      | <1     | <1     | 243    | <5     |
| 612        | MJBO-1 #10 | <2     | <5     | 25     | 57     | 75     | <5     | <5     | <1     | <1     | 97     | <5     |
| 613        | MJBO-1 #11 | <2     | <5     | 24     | 30     | 69     | <5     | <5     | <1     | <1     | 114    | <5     |
| 614        | MJBO-1 #12 | <2     | <5     | 24     | 40     | 69     | 5      | <5     | <1     | <1     | 59     | <5     |
| 615        | MJBO-1 #13 | 2      | <5     | 25     | 43     | 119    | <5     | <5     | <1     | <1     | 242    | <5     |
| 616        | MJBO-1 #14 | <2     | <5     | 75     | 36     | 57     | 6      | 8      | 2      | <1     | 353    | <5     |
| 617        | MJBO-1 #15 | <2     | <5     | 25     | 200    | 54     | 81     | <5     | <1     | <1     | 267    | <5     |
| 618        | MJBO-1 #16 | <2     | <5     | 13     | 329    | 47     | 137    | <5     | <1     | <1     | 110    | <5     |
| 619        | MJBO-1 #17 | <2     | <5     | 36     | 176    | 26     | 25     | <5     | 1      | <1     | 111    | <5     |
| 620        | MJBO-1 #18 | <2     | <5     | 12     | 77     | 13     | 13     | <5     | 1      | <1     | 1336   | <5     |
| 621        | MJBO-1 #19 | <2     | <5     | 67     | 76     | 30     | 16     | <5     | <1     | <1     | 1160   | <5     |
| 622        | MJBO-1 #20 | <2     | <5     | 19     | 81     | 45     | 126    | 6      | <1     | 1      | 188    | <5     |
| 623        | MJBO-1 #21 | <2     | <5     | 42     | 34     | 81     | <5     | 6      | <1     | <1     | 1518   | <5     |
| 624        | MJBO-1 #22 | <2     | <5     | 15     | 257    | 37     | 406    | <5     | <1     | <1     | 969    | <5     |
| 625        | MJBO-1 #23 | <2     | <5     | 27     | 649    | 57     | 852    | <5     | <1     | <1     | 103    | <5     |
| 626        | MJBO-1 #24 | <2     | <5     | 10     | 1738   | 27     | 658    | <5     | <1     | <1     | 123    | <5     |
| 627        | MJBO-1 #25 | 4      | <5     | 9      | 2935   | 28     | 560    | <5     | <1     | 2      | 143    | <5     |
| 628        | MJBO-1 #26 | 4      | <5     | 5      | 3958   | 22     | 771    | 5      | <1     | 5      | 108    | <5     |
| 629        | MJBO-1 #27 | 2      | <5     | 13     | 2023   | 30     | 539    | <5     | <1     | 7      | 83     | <5     |
| 630        | MJBO-1 #28 | <2     | <5     | 26     | 37     | 76     | 7      | 6      | <1     | <1     | 1473   | <5     |
| 631        | MJBO-1 #29 | <2     | <5     | 21     | 35     | 58     | 44     | <5     | <1     | <1     | 342    | <5     |
| 632        | MJBO-1 #30 | 2      | <5     | 20     | 44     | 106    | 20     | <5     | <1     | <1     | 136    | <5     |
| 633        | MJBO-1 #31 | <2     | <5     | 21     | 37     | 120    | 7      | 5      | 3      | <1     | 200    | <5     |
| 634        | MJBO-1 #32 | <2     | <5     | 28     | 35     | 104    | 7      | <5     | <1     | <1     | 212    | <5     |
| 635        | MJBO-1 #33 | 2      | <5     | 31     | 113    | 32     | 13     | 8      | <1     | <1     | 1222   | <5     |
| 636        | MJBO-1 #34 | <2     | <5     | 42     | 317    | 7      | 20     | <5     | <1     | <1     | 1054   | <5     |
| 637        | MJBO-1 #35 | <2     | <5     | 44     | 632    | 60     | 37     | <5     | <1     | 3      | 1016   | <5     |
| 638        | MJBO-1 #36 | <2     | <5     | 40     | 502    | 34     | 52     | <5     | <1     | 2      | 84     | <5     |
| 639        | MJBO-1 #37 | <2     | <5     | 37     | 755    | 122    | 134    | <5     | <1     | 9      | 75     | <5     |
| 640        | MJBO-1 #38 | <2     | <5     | 38     | 534    | 54     | 153    | <5     | <1     | 4      | 77     | <5     |
| 641        | MJBO-1 #39 | <2     | <5     | 31     | 266    | 57     | 135    | <5     | <1     | 5      | 1110   | <5     |
| 642        | MJBO-1 #40 | <2     | <5     | 23     | 98     | 80     | 135    | <5     | <1     | 6      | 84     | <5     |
| 643        | MJBO-1 #41 | <2     | <5     | 35     | 467    | 639    | 133    | <5     | <1     | 9      | 73     | <5     |
| 644        | MJBO-1 #42 | <2     | <5     | 40     | 262    | 127    | 193    | <5     | 2      | 2      | 56     | <5     |
| 645        | MJBO-1 #43 | <2     | <5     | 36     | 196    | 106    | 95     | <5     | 1      | 3      | 673    | <5     |
| 646        | MJBO-1 #44 | <2     | <5     | 27     | 192    | 37     | 32     | 6      | <1     | <1     | 1320   | <5     |
| 647        | MJBO-1 #45 | <2     | <5     | 30     | 143    | 77     | 35     | <5     | <1     | <1     | 1178   | <5     |
| 648        | MJBO-1 #46 | <2     | <5     | 21     | 62     | 27     | 16     | <5     | <1     | <1     | 1248   | <5     |
| 649        | MJBO-1 #47 | <2     | <5     | 21     | 50     | 95     | 10     | 7      | <1     | <1     | 1218   | <5     |
| 650        | MJBO-1 #48 | <2     | <5     | 25     | 42     | 17     | 9      | <5     | <1     | <1     | 1398   | <5     |
| 651        | MJBO-1 #49 | <2     | <5     | 24     | 40     | 18     | 13     | <5     | <1     | <1     | 1406   | <5     |
| 652        | MJBO-1 #50 | <2     | <5     | 23     | 31     | 14     | 9      | <5     | <1     | <1     | 1415   | <5     |

| Serial No. | Sample No.  | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 653        | MJBO-1 #51  | <2     | <5     | 33     | 33     | 24     | 8      | 6      | <1     | <1     | 1336   | <5     |
| 654        | MJBO-1 #52  | <2     | <5     | 28     | 24     | 32     | 5      | 6      | <1     | <1     | 1423   | <5     |
| 655        | MJBO-1 #53  | <2     | <5     | 28     | 22     | 268    | 7      | 5      | <1     | <1     | 173    | <5     |
| 656        | MJBO-1 #54  | <2     | <5     | 28     | 49     | 444    | 55     | <5     | <1     | 9      | 1479   | <5     |
| 657        | MJBO-1 #55  | <2     | <5     | 30     | 51     | 157    | 39     | 5      | 1      | 7      | 1408   | <5     |
| 658        | MJBO-1 #56  | <2     | <5     | 31     | 26     | 152    | 75     | 6      | <1     | <1     | 178    | <5     |
| 659        | MJBO-1 #57  | <2     | <5     | 30     | 29     | 107    | 62     | 7      | <1     | 1      | 626    | <5     |
| 660        | MJBO-1 #58  | <2     | <5     | 26     | 34     | 38     | 33     | 6      | <1     | 7      | 964    | <5     |
| 661        | MJBO-1 #59  | <2     | <5     | 25     | 32     | 60     | 30     | <5     | <1     | <1     | 736    | <5     |
| 662        | MJBO-1 #60  | <2     | <5     | 27     | 18     | 47     | 23     | <5     | <1     | <1     | 710    | <5     |
| 663        | MJBO-1 #61  | <2     | <5     | 23     | 23     | 38     | 19     | <5     | <1     | <1     | 1144   | <5     |
| 664        | MJBO-1 #62  | <2     | <5     | 25     | 23     | 38     | 12     | <5     | <1     | <1     | 1281   | <5     |
| 665        | MJBO-1 #63  | <2     | <5     | 28     | 18     | 117    | <5     | 6      | <1     | <1     | 166    | <5     |
| 666        | MJBO-1 #64  | <2     | <5     | 60     | 20     | 96     | 10     | <5     | <1     | <1     | 201    | <5     |
| 667        | MJBO-1 #65  | <2     | <5     | 41     | 20     | 79     | 10     | 5      | <1     | <1     | 163    | <5     |
| 668        | MJBO-1 #66  | <2     | <5     | 22     | 20     | 92     | <5     | <5     | <1     | <1     | 426    | <5     |
| 669        | MJBO-1 #67  | <2     | <5     | 22     | 16     | 66     | 6      | 6      | <1     | <1     | 297    | <5     |
| 670        | MJBO-1 #68  | 2      | <5     | 23     | 20     | 40     | 8      | <5     | <1     | <1     | 166    | <5     |
| 671        | MJBO-1 #69  | <2     | <5     | 28     | 20     | 31     | 11     | <5     | <1     | <1     | 1279   | <5     |
| 672        | MJBO-1 #70  | <2     | <5     | 34     | 23     | 25     | 13     | <5     | 1      | <1     | 852    | <5     |
| 673        | MJBO-1 #71  | <2     | <5     | 35     | 22     | 23     | 37     | 5      | <1     | <1     | 127    | <5     |
| 674        | MJBO-1 #72  | <2     | <5     | 36     | 27     | 26     | 16     | <5     | 2      | <1     | 1118   | <5     |
| 675        | MJBO-1 #73  | <2     | <5     | 30     | 16     | 48     | 8      | 7      | <1     | <1     | 115    | <5     |
| 676        | MJBO-1 #74  | <2     | <5     | 30     | 23     | 90     | 7      | 5      | <1     | <1     | 193    | <5     |
| 677        | MJBO-1 #75  | <2     | <5     | 27     | 29     | 84     | 6      | <5     | <1     | <1     | 104    | <5     |
| 678        | MJBO-1 #76  | <2     | <5     | 28     | 28     | 151    | 6      | <5     | <1     | <1     | 132    | <5     |
| 679        | MJBO-1 #77  | <2     | <5     | 27     | 25     | 25     | 14     | <5     | <1     | <1     | 361    | <5     |
| 680        | MJBO-1 #78  | <2     | <5     | 20     | 41     | 31     | 9      | <5     | <1     | <1     | 1370   | <5     |
| 681        | MJBO-1 #79  | 2      | <5     | 14     | 50     | 24     | 16     | <5     | <1     | 2      | 1191   | <5     |
| 682        | MJBO-1 #80  | 2      | <5     | 17     | 38     | 31     | 24     | <5     | <1     | 8      | 976    | <5     |
| 683        | MJBO-1 #81  | <2     | <5     | 12     | 85     | 205    | 24     | <5     | <1     | 2      | 1132   | <5     |
| 684        | MJBO-1 #82  | <2     | <5     | 20     | 269    | 233    | 44     | <5     | <1     | 1      | 1487   | <5     |
| 685        | MJBO-1 #83  | 2      | <5     | 13     | 184    | 717    | 33     | <5     | <1     | 1      | 1807   | <5     |
| 686        | MJBO-1 #84  | <2     | <5     | 22     | 164    | 21     | 49     | <5     | <1     | 1      | 2086   | <5     |
| 687        | MJBO-1 #85  | <2     | <5     | 15     | 185    | 107    | 36     | <5     | <1     | 3      | 1519   | <5     |
| 688        | MJBO-1 #86  | <2     | <5     | 15     | 144    | 32     | 38     | <5     | <1     | 4      | 1306   | <5     |
| 689        | MJBO-1 #87  | 3      | <5     | 32     | 206    | 35     | 74     | <5     | <1     | 6      | 1841   | <5     |
| 690        | MJBO-1 #88  | 2      | <5     | 31     | 163    | 101    | 51     | 7      | <1     | 4      | 1376   | <5     |
| 691        | MJBO-1 #89  | <2     | <5     | 27     | 111    | 184    | 27     | 6      | <1     | 1      | 1141   | <5     |
| 692        | MJBO-1 #90  | <2     | <5     | 36     | 207    | 411    | 60     | <5     | <1     | 1      | 1271   | <5     |
| 693        | MJBO-1 #91  | <2     | <5     | 35     | 189    | 625    | 122    | 6      | <1     | 5      | 1300   | <5     |
| 694        | MJBO-1 #92  | <2     | <5     | 35     | 93     | 219    | 94     | 7      | <1     | <1     | 1220   | <5     |
| 695        | MJBO-1 #93  | 2      | <5     | 36     | 234    | 323    | 72     | <5     | <1     | <1     | 635    | <5     |
| 696        | MJBO-1 #94  | <2     | <5     | 26     | 112    | 120    | 144    | <5     | <1     | 5      | 63     | <5     |
| 697        | MJBO-1 #95  | <2     | <5     | 13     | 39     | 73     | 70     | <5     | <1     | 12     | 133    | <5     |
| 698        | MJBO-1 #96  | <2     | <5     | 13     | 82     | 52     | 32     | <5     | <1     | 3      | 1372   | <5     |
| 699        | MJBO-1 #97  | <2     | <5     | 45     | 113    | 40     | 33     | <5     | <1     | 5      | 1342   | <5     |
| 700        | MJBO-1 #98  | 3      | <5     | 11     | 48     | 111    | 36     | <5     | <1     | 5      | 123    | <5     |
| 701        | MJBO-1 #99  | 2      | <5     | 9      | 28     | 88     | 30     | <5     | <1     | 13     | 575    | <5     |
| 702        | MJBO-1 #100 | <2     | <5     | 11     | 44     | 186    | 72     | <5     | <1     | 6      | 105    | <5     |

Appendix 6-2 Assay Result of Rock samples



| Serial No. | Sample No.  | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|-------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 703        | MJBO-1 #101 | <2     | <5     | 12     | 34     | 106    | 31     | <5     | <1     | 13     | 139    | <5     |
| 704        | MJBO-1 #102 | <2     | <5     | 4      | 27     | 223    | 39     | <5     | <1     | 5      | 306    | <5     |
| 705        | MJBO-1 #103 | <2     | <5     | 9      | 29     | 190    | 31     | <5     | <1     | 12     | 401    | <5     |
| 706        | MJBO-1 #104 | <2     | <5     | 8      | 50     | 200    | 44     | <5     | <1     | 6      | 118    | <5     |
| 707        | MJBO-1 #105 | <2     | <5     | 8      | 25     | 252    | 35     | <5     | 1      | 12     | 108    | <5     |
| 708        | MJBO-1 #106 | <2     | <5     | 5      | 24     | 51     | 7      | <5     | <1     | 5      | 110    | <5     |
| 709        | MJBO-1 #107 | <2     | <5     | 14     | 65     | 192    | 54     | <5     | <1     | 14     | 46     | <5     |
| 710        | MJBO-1 #108 | <2     | <5     | 17     | 32     | 53     | 55     | 6      | <1     | 1      | 811    | <5     |
| 711        | MJBO-1 #109 | <2     | <5     | 28     | 29     | 18     | 56     | <5     | <1     | <1     | 493    | <5     |
| 712        | MJBO-1 #110 | <2     | <5     | 28     | 16     | 23     | 41     | 7      | <1     | <1     | 1239   | <5     |
| 713        | MJBO-1 #111 | <2     | <5     | 29     | 19     | 35     | 17     | 7      | <1     | <1     | 1428   | <5     |
| 714        | MJBO-1 #112 | <2     | <5     | 31     | 22     | 29     | 21     | <5     | 2      | <1     | 1272   | <5     |
| 715        | MJBO-1 #113 | <2     | <5     | 37     | 19     | 30     | 36     | 8      | <1     | <1     | 539    | <5     |
| 716        | MJBO-1 #114 | <2     | <5     | 40     | 18     | 24     | 15     | 6      | <1     | <1     | 152    | <5     |
| 717        | MJBO-1 #115 | <2     | <5     | 36     | 25     | 28     | 18     | <5     | <1     | <1     | 122    | <5     |
| 718        | MJBO-1 #116 | 2      | <5     | 35     | 47     | 48     | 36     | <5     | <1     | 3      | 1388   | <5     |
| 719        | MJBO-1 #117 | <2     | <5     | 31     | 110    | 1548   | 46     | <5     | 2      | 7      | 61     | <5     |
| 720        | MJBO-1 #118 | 3      | <5     | 33     | 526    | 1340   | 95     | 5      | <1     | 13     | 194    | <5     |
| 721        | MJBO-1 #119 | <2     | <5     | 38     | 183    | 415    | 62     | <5     | <1     | 8      | 1026   | <5     |
| 722        | MJBO-1 #120 | <2     | <5     | 31     | 61     | 182    | 40     | <5     | <1     | 8      | 1134   | <5     |
| 723        | MJBO-1 #121 | <2     | <5     | 41     | 39     | 132    | 70     | 5      | <1     | 3      | 1033   | <5     |
| 724        | MJBO-1 #122 | <2     | <5     | 28     | 93     | 99     | 36     | 6      | <1     | <1     | 1328   | <5     |
| 725        | MJBO-1 #123 | <2     | <5     | 27     | 35     | 89     | 65     | <5     | <1     | <1     | 947    | <5     |
| 726        | MJBO-1 #124 | <2     | <5     | 47     | 21     | 94     | 43     | 6      | <1     | <1     | 933    | <5     |
| 727        | MJBO-1 #125 | <2     | <5     | 21     | 26     | 30     | 31     | <5     | <1     | 2      | 264    | <5     |
| 728        | MJBO-1 #126 | <2     | <5     | 22     | 18     | 335    | 58     | <5     | <1     | <1     | 153    | <5     |
| 729        | MJBO-1 #127 | <2     | <5     | 17     | 18     | 269    | 121    | <5     | <1     | <1     | 88     | <5     |
| 730        | MJBO-1 #128 | <2     | <5     | 19     | 22     | 101    | 12     | <5     | <1     | <1     | 85     | <5     |
| 731        | MJBO-1 #129 | <2     | <5     | 23     | 23     | 188    | 18     | <5     | <1     | <1     | 293    | <5     |
| 732        | MJBO-1 #130 | <2     | <5     | 22     | 23     | 61     | 13     | 6      | <1     | <1     | 163    | <5     |
| 733        | MJBO-1 #131 | <2     | <5     | 19     | 23     | 169    | 12     | <5     | <1     | <1     | 269    | <5     |
| 734        | MJBO-1 #132 | <2     | <5     | 24     | 22     | 111    | 22     | <5     | <1     | <1     | 143    | <5     |
| 735        | MJBO-1 #133 | <2     | <5     | 23     | 33     | 201    | 27     | <5     | <1     | <1     | 121    | <5     |
| 736        | MJBO-1 #134 | <2     | <5     | 23     | 22     | 128    | 23     | <5     | <1     | <1     | 95     | <5     |
| 737        | MJBO-1 #135 | <2     | <5     | 27     | 29     | 174    | 20     | 6      | <1     | <1     | 127    | <5     |
| 738        | MJBO-1 #136 | <2     | <5     | 26     | 19     | 69     | 18     | <5     | <1     | 1      | 106    | <5     |
| 739        | MJBO-1 #137 | <2     | <5     | 26     | 18     | 95     | 8      | <5     | <1     | <1     | 103    | <5     |
| 740        | MJBO-1 #138 | <2     | <5     | 22     | 18     | 136    | 8      | 6      | <1     | <1     | 108    | <5     |
| 741        | MJBO-1 #139 | <2     | <5     | 18     | 20     | 189    | 11     | <5     | <1     | 1      | 118    | <5     |
| 742        | MJBO-1 #140 | <2     | <5     | 15     | 18     | 124    | 7      | <5     | <1     | <1     | 174    | <5     |
| 743        | MJBO-2 #1   | 2      | <5     | 20     | 48     | 66     | 9      | 7      | <1     | 3      | 1933   | <5     |
| 744        | MJBO-2 #2   | 6      | <5     | 28     | 198    | 27     | 24     | 9      | <1     | 2      | 1110   | <5     |
| 745        | MJBO-2 #3   | 7      | <5     | 55     | 51     | 182    | 6      | 8      | <1     | 3      | 1257   | <5     |
| 746        | MJBO-2 #4   | 3      | <5     | 24     | 32     | 81     | 14     | 8      | <1     | 6      | 789    | <5     |
| 747        | MJBO-2 #5   | 2      | <5     | 23     | 32     | 143    | 7      | 11     | <1     | 2      | 1201   | <5     |
| 748        | MJBO-2 #6   | 4      | <5     | 20     | 46     | 92     | 14     | 9      | <1     | 5      | 1120   | <5     |
| 749        | MJBO-2 #7   | 4      | <5     | 19     | 48     | 85     | 12     | 11     | <1     | 3      | 941    | <5     |
| 750        | MJBO-2 #8   | 2      | <5     | 22     | 49     | 134    | 16     | 9      | <1     | 2      | 306    | <5     |
| 751        | MJBO-2 #9   | 12     | <5     | 23     | 98     | 146    | 9      | 10     | <1     | 3      | 242    | <5     |
| 752        | MJBO-2 #10  | 5      | <5     | 23     | 158    | 167    | <5     | 10     | <1     | 3      | 104    | <5     |

Appendix 6-2 Assay Result of Rock samples

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 753        | MJBO-2 #11 | 5      | 0.5    | 27     | 169    | 621    | 15     | 6      | <1     | 4      | 247    | <5     |
| 754        | MJBO-2 #12 | 3      | <5     | 25     | 121    | 100    | 6      | 8      | <1     | 3      | 317    | <5     |
| 755        | MJBO-2 #13 | 7      | <5     | 26     | 129    | 336    | 9      | <5     | <1     | 4      | 127    | <5     |
| 756        | MJBO-2 #14 | 6      | <5     | 24     | 378    | 366    | 10     | 9      | <1     | 4      | 128    | <5     |
| 757        | MJBO-2 #15 | 4      | <5     | 30     | 105    | 132    | 5      | 7      | <1     | 4      | 878    | <5     |
| 758        | MJBO-2 #16 | 2      | <5     | 20     | 49     | 147    | 11     | 8      | <1     | 1      | 1112   | <5     |
| 759        | MJBO-2 #17 | 5      | <5     | 22     | 66     | 125    | <5     | 9      | <1     | 2      | 1506   | <5     |
| 760        | MJBO-2 #18 | 4      | <5     | 26     | 95     | 139    | 9      | 6      | <1     | 2      | 1228   | <5     |
| 761        | MJBO-2 #19 | 6      | <5     | 21     | 124    | 289    | 7      | 7      | <1     | 3      | 1016   | <5     |
| 762        | MJBO-2 #20 | 3      | <5     | 16     | 65     | 145    | <5     | 8      | <1     | 2      | 1478   | <5     |
| 763        | MJBO-2 #21 | 4      | <5     | 21     | 227    | 180    | <5     | 7      | <1     | 4      | 620    | <5     |
| 764        | MJBO-2 #22 | 8      | <5     | 33     | 95     | 92     | 9      | 8      | <1     | 2      | 1254   | <5     |
| 765        | MJBO-2 #23 | 26     | <5     | 38     | 626    | 128    | 15     | 7      | <1     | 3      | 129    | <5     |
| 766        | MJBO-2 #24 | 22     | <5     | 31     | 981    | 122    | 11     | 6      | <1     | 3      | 1429   | <5     |
| 767        | MJBO-2 #25 | 19     | 0.6    | 39     | 571    | 254    | 13     | 8      | <1     | 3      | 143    | <5     |
| 768        | MJBO-2 #26 | 9      | <5     | 39     | 772    | 694    | 17     | 8      | <1     | 2      | 247    | <5     |
| 769        | MJBO-2 #27 | 11     | 1.2    | 61     | 846    | 326    | 22     | 6      | <1     | 3      | 203    | <5     |
| 770        | MJBO-2 #28 | 10     | 0.7    | 28     | 674    | 168    | 10     | 6      | <1     | 2      | 1214   | <5     |
| 771        | MJBO-2 #29 | 12     | <5     | 30     | 626    | 110    | 12     | 6      | <1     | 3      | 1196   | <5     |
| 772        | MJBO-2 #30 | 6      | <5     | 20     | 209    | 361    | 8      | 9      | <1     | 3      | 91     | <5     |
| 773        | MJBO-2 #31 | 3      | <5     | 22     | 142    | 297    | 11     | 8      | <1     | 3      | 539    | <5     |
| 774        | MJBO-2 #32 | 6      | <5     | 26     | 180    | 824    | 9      | 9      | <1     | 3      | 442    | <5     |
| 775        | MJBO-2 #33 | 4      | <5     | 32     | 514    | 355    | 7      | 7      | <1     | 3      | 700    | <5     |
| 776        | MJBO-2 #34 | 5      | <5     | 38     | 744    | 169    | 10     | 8      | <1     | 3      | 1290   | <5     |
| 777        | MJBO-2 #35 | 18     | <5     | 59     | 695    | 196    | 17     | 6      | <1     | 7      | 1845   | <5     |
| 778        | MJBO-2 #36 | 16     | <5     | 45     | 526    | 251    | 19     | 6      | <1     | 5      | 203    | <5     |
| 779        | MJBO-2 #37 | 15     | <5     | 24     | 372    | 233    | 10     | 7      | <1     | 2      | 183    | <5     |
| 780        | MJBO-2 #38 | 10     | <5     | 22     | 250    | 280    | 11     | 5      | <1     | 3      | 251    | <5     |
| 781        | MJBO-2 #39 | 13     | <5     | 28     | 184    | 176    | 7      | <5     | <1     | 2      | 622    | <5     |
| 782        | MJBO-2 #40 | 6      | <5     | 21     | 109    | 147    | 6      | 7      | <1     | 3      | 1207   | <5     |
| 783        | MJBO-2 #41 | 6      | <5     | 17     | 144    | 159    | <5     | 6      | <1     | 3      | 643    | <5     |
| 784        | MJBO-2 #42 | 11     | <5     | 27     | 199    | 129    | 12     | <5     | <1     | 3      | 709    | <5     |
| 785        | MJBO-2 #43 | 18     | <5     | 25     | 160    | 109    | <5     | 9      | <1     | 3      | 375    | <5     |
| 786        | MJBO-2 #44 | 8      | <5     | 26     | 85     | 160    | <5     | 5      | <1     | 2      | 1517   | <5     |
| 787        | MJBO-2 #45 | 8      | <5     | 20     | 103    | 171    | <5     | 6      | <1     | 2      | 1525   | <5     |
| 788        | MJBO-2 #46 | 6      | <5     | 16     | 98     | 187    | <5     | 10     | <1     | 2      | 1622   | <5     |
| 789        | MJBO-2 #47 | 11     | <5     | 19     | 128    | 178    | <5     | 7      | <1     | 3      | 1554   | <5     |
| 790        | MJBO-2 #48 | 4      | <5     | 23     | 91     | 171    | <5     | 7      | <1     | 2      | 1634   | <5     |
| 791        | MJBO-2 #49 | 19     | <5     | 26     | 196    | 170    | <5     | 7      | <1     | 2      | 620    | <5     |
| 792        | MJBO-2 #50 | 34     | <5     | 26     | 116    | 90     | 7      | 6      | <1     | 3      | 961    | <5     |
| 793        | MJBO-2 #51 | 33     | <5     | 24     | 48     | 109    | <5     | 5      | <1     | 1      | 1449   | <5     |
| 794        | MJBO-2 #52 | 18     | <5     | 21     | 111    | 158    | <5     | 6      | <1     | 3      | 1525   | <5     |
| 795        | MJBO-2 #53 | 51     | <5     | 29     | 159    | 150    | <5     | <5     | <1     | 3      | 901    | <5     |
| 796        | MJBO-2 #54 | 23     | <5     | 17     | 117    | 153    | <5     | 8      | <1     | 2      | 1317   | <5     |
| 797        | MJBO-2 #55 | 8      | <5     | 19     | 166    | 191    | <5     | 9      | <1     | 3      | 1583   | <5     |
| 798        | MJBO-2 #56 | 15     | <5     | 19     | 118    | 181    | <5     | 7      | <1     | 3      | 1463   | <5     |
| 799        | MJBO-2 #57 | 7      | <5     | 17     | 94     | 151    | <5     | 7      | <1     | 2      | 1515   | <5     |
| 800        | MJBO-2 #58 | 22     | <5     | 22     | 169    | 188    | 6      | 7      | <1     | 3      | 809    | <5     |
| 801        | MJBO-2 #59 | 17     | <5     | 20     | 101    | 153    | <5     | <5     | <1     | 3      | 1053   | <5     |
| 802        | MJBO-2 #60 | 9      | <5     | 21     | 83     | 179    | <5     | 7      | <1     | 3      | 1642   | <5     |

Appendix 6-2 Assay Result of Rock samples

| Serial No. | Sample No. | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 803        | MJBO-2 #61 | 31     | <.5    | 29     | 139    | 180    | 6      | 8      | <1     | 4      | 956    | <5     |
| 804        | MJBO-2 #62 | 32     | <.5    | 22     | 155    | 124    | <5     | <5     | <1     | 3      | 380    | <5     |
| 805        | MJBO-2 #63 | 30     | <.5    | 22     | 95     | 154    | 8      | 10     | <1     | 2      | 657    | <5     |
| 806        | MJBO-2 #64 | 50     | <.5    | 31     | 128    | 130    | <5     | 7      | <1     | 3      | 518    | <5     |
| 807        | MJBO-2 #65 | 22     | <.5    | 33     | 177    | 207    | 11     | <5     | <1     | 3      | 192    | <5     |
| 808        | MJBO-2 #66 | 13     | <.5    | 21     | 91     | 164    | <5     | 7      | <1     | 3      | 611    | <5     |
| 809        | MJBO-2 #67 | 8      | <.5    | 11     | 30     | 108    | <5     | 6      | <1     | 3      | 1479   | <5     |
| 810        | MJBO-2 #68 | 6      | <.5    | 14     | 39     | 104    | <5     | 6      | <1     | 4      | 1521   | <5     |
| 811        | MJBO-2 #69 | 10     | <.5    | 14     | 40     | 98     | <5     | 8      | <1     | 3      | 808    | <5     |
| 812        | MJBO-2 #70 | 5      | <.5    | 15     | 33     | 84     | 5      | <5     | <1     | 2      | 1362   | <5     |

Appendix 7  
Assay Results of Ore Samples

| Serial No. | Sample No | Au ppb | Ag ppm | Cu ppm | Pb ppm | Zn ppm | As ppm | Sb ppm | Hg ppm | Mo ppm | Ba ppm | Sn ppm |
|------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 5          | 7605      | <2     | 279    | 4008   | 16393  | 9808   | 42     | 140    | <1     | 5      | 933    | <5     |
| 10         | 7610      | <2     | 166.6  | 4730   | 98700  | 34513  | 33     | 33     | <1     | 12     | 95     | <5     |
| 28         | 7959      | <2     | 12.1   | 392    | 1477   | 10004  | 74     | 9      | <1     | 8      | 2629   | <5     |
| 32         | 7963      | 3528   | 337    | 144    | 4282   | 7842   | 123    | <5     | <1     | 3      | 4039   | <5     |
| 35         | 7966      | 210    | 137.7  | 38     | 28100  | 703    | 66     | 53     | <1     | 12     | 9707   | <5     |
| 323        | 7734      | 22     | 583    | 441    | 415400 | 35257  | 66     | 520    | <1     | 14     | 56     | <5     |
| 324        | 7735      | 17     | 183.3  | 21257  | 136300 | 55095  | 286    | 188    | 1      | 6      | 112    | <5     |
| 328        | 7739      | 25     | 108.3  | 834    | 122000 | 62551  | 38     | 57     | <1     | 7      | 135    | <5     |
| 329        | 7740      | 28     | 58.4   | 519    | 49700  | 80301  | 235    | 63     | <1     | 25     | 338    | <5     |
| 330        | 7741      | 10     | 124.2  | 2913   | 100700 | 59862  | 37     | 233    | 1      | 21     | 92     | <5     |
| 331        | 7742      | 41     | 138.3  | 7332   | 34950  | 80674  | 61     | 191    | 1      | 41     | 33     | <5     |
| 332        | 7743      | 32     | 61.4   | 9650   | 357000 | 9757   | 17     | 42     | <1     | 3      | 167    | <5     |
| 339        | 7767      | 10     | 90.9   | 750    | 42100  | 89489  | 49     | 74     | <1     | 10     | 490    | <5     |
| 345        | 7903      | 10     | 11.2   | 1185   | 3842   | 377    | 281    | 13     | <1     | 54     | 298    | <5     |
| 511        | 8009      | 8      | 2.2    | 2643   | 26300  | 5394   | 237    | 19     | <1     | 34     | 1806   | <5     |
| 545        | 8043      | 16     | 6.3    | 235    | 11276  | 10717  | 185    | 10     | <1     | 7      | 1209   | <5     |
| 547        | 8045      | 9      | 8      | 676    | 12853  | 6499   | 185    | 15     | <1     | 9      | 497    | <5     |

## Appendix 8

### Miscellaneous Data for the Drilling Survey

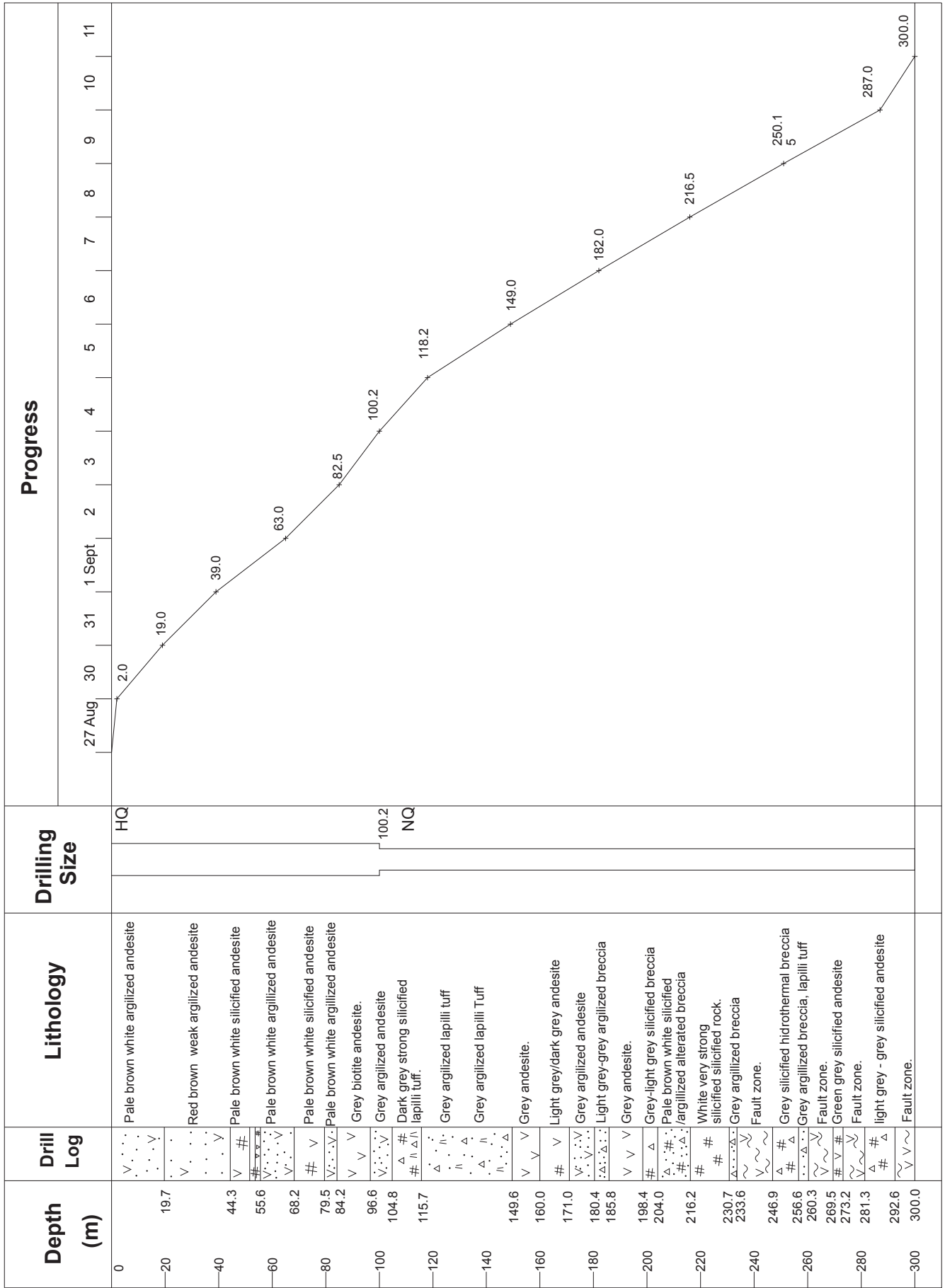
Appendix 8-1(1) Miscellaneous Results of Individual Drillhole (MJBO-1)

|                             | Survey period               |  | Breakdown of period |  | Total workers |             |
|-----------------------------|-----------------------------|--|---------------------|--|---------------|-------------|
|                             | Period                      | Total days                             | Working days        | No working days                            | Engineers     | Workers     |
| Preparation                 | 26 Aug., '01 ~ 29 Aug., '01 | 3.50                                   | 3.50                | —  | 3             | 55          |
| Drilling                    | 29 Aug., '01 ~ 10 Sep., '01 | 12.50                                  | Drilling : 12.38    | —  | 13            | 185         |
|                             |                             |  | Accident: 0.12      | —  | —             | —           |
| Dismount                    | 11 Sep., '01 ~ 12 Sep., '01 | 2.00                                   | 2.00                | —  | 2             | 25          |
| Total                       | 26 Aug., '01 ~ 12 Sep., '01 | 18.00                                  | 18.00               | —  | 18            | 265.0       |
| Drilling Length             |                             |  |                     |  |               |             |
| Programmed length           | 300.00 m                    | Overburden, sand & gravel, Quarternary |                     |  | 0.00 m        |             |
| Prolongation                | 0.00 m                      | Core length                            |                     |  | 297.70 m      |             |
| Effective length            | 300.00 m                    | Core recovery                          |                     |  | 99.2 %        |             |
| Working hours               |                             |  |                     | Core recovery by each 50 meters            |               |             |
| Drilling                    | 163.0 hrs                   | 53.6%                                  | 47.4%               | Length (m)                                 | Each (%)      | Cumula. (%) |
| Supplemental drilling work  | 138.0 hrs                   | 45.4%                                  | 40.1%               | 0 – 50.00                                  | 97.2          | 97.2        |
| Recovery from accident      | 3.0 hrs                     | 1.0%                                   | —                   | 50.00 – 100.20                             | 100.0         | 98.6        |
| Subtotal                    | 304.0 hrs                   | 100%                                   | 88.4%               | 100.20 – 150.00                            | 100.0         | 99.1        |
| Preparation/setting up      | 32.0 hrs                    | —                                      | 9.3%                | 150.00 – 200.00                            | 99.6          | 99.2        |
| Dismount/mobilization       | 8.0 hrs                     | —                                      | 2.3%                | 200.00 – 250.15                            | 100.0         | 99.4        |
| Transportation of water     | 0.0 hrs                     | —                                      | 0.0%                | 250.15 – 300.00                            | 98.6          | 99.2        |
| Others                      |                             |  |                     | Efficiency                                 |               |             |
|                             |                             |  |                     | Effective length / Working drilling days   |               |             |
|                             |                             |  |                     | = 300.00m/12.38 days = 24.23m/d            |               |             |
|                             |                             |  |                     | Effective length / Total drilling shifts = |               |             |
| Total                       | 344.0 hrs                   | —                                      | 100%                | = 300.00m/37.00 shifts = 8.10 m/shift      |               |             |
| Drilling length by diameter |                             |  |                     |  |               |             |
| Bit diameter                | HQ                          | NQ                                     |                     |  |               | Total       |
| Drilling length             | 100.20 m                    | 199.80 m                               |                     |  |               | 300.00 m    |
| Core length                 | 98.80 m                     | 198.90 m                               |                     |  |               | 297.70 m    |
| Inserted casing pipes       |                             |  |                     |  |               |             |
| Inserted length by diameter |                             | Inserted length / Drilling length      |                     | Casing recovery                            |               |             |
| HW                          | 10.50 m                     | 3.50%                                  |                     | 100%                                       |               |             |
| NW                          | 100.20 m                    | 33.40%                                 |                     | 100%                                       |               |             |

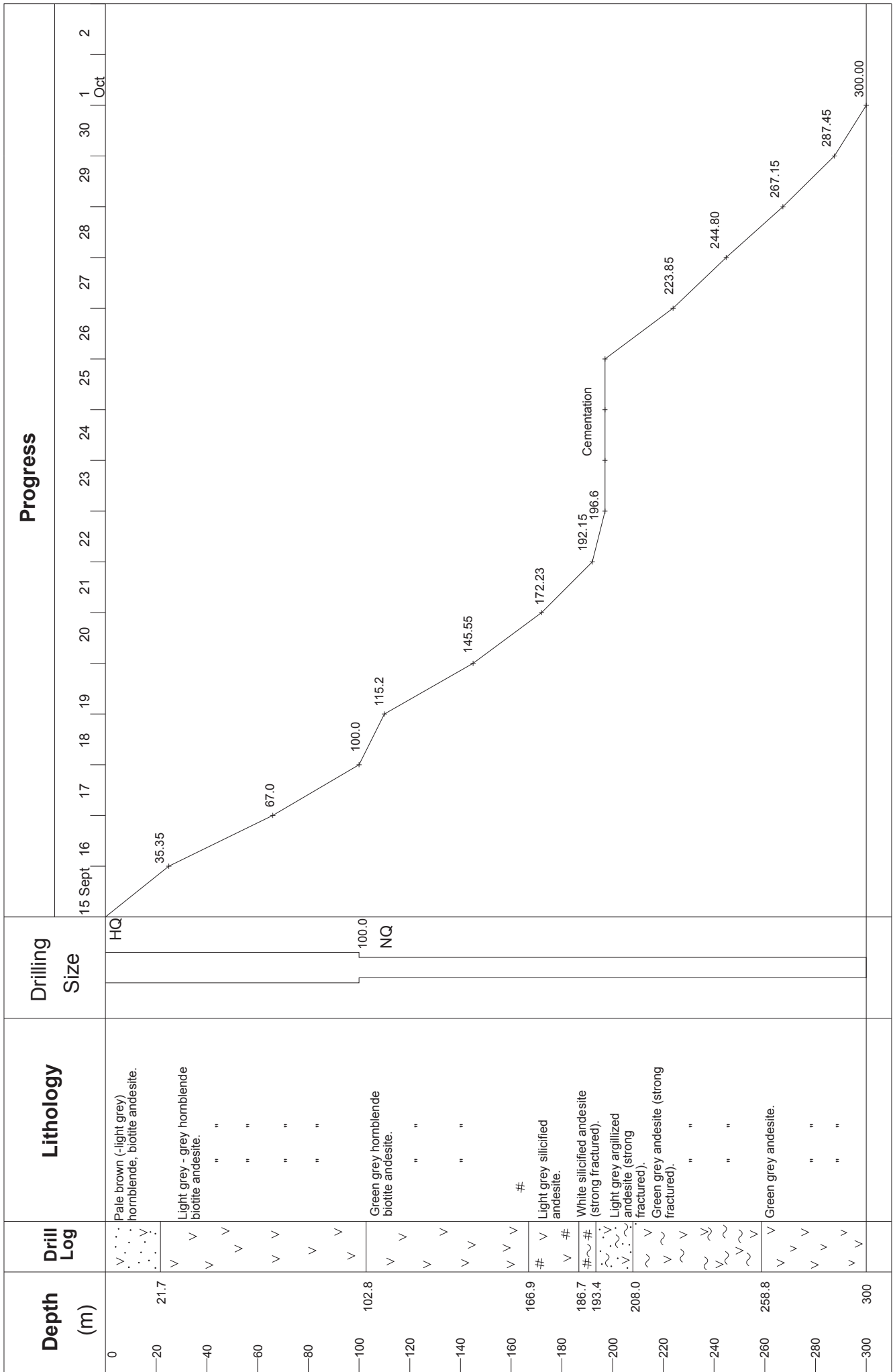
Appendix 8-1(2) Miscellaneous Results of Individual Drillhole (MJBO-2)

|                                    | Survey period                     |  | Breakdown of period |  | Total workers |             |
|------------------------------------|-----------------------------------|--|---------------------|--|---------------|-------------|
|                                    | Period                            | Total days                             | Working days        | No working days                            | Engineers     | Workers     |
| Preparation                        | 13 Sep., '01 ~ 14 Sep., '01       | 2.0                                    | 2.0                 | —  | 2             | 30          |
| Drilling                           | 14 Sep., '01 ~ 30 Sep., '01       | 17.0                                   | Drilling : 14.0     | 1.0  | 14            | 195         |
|                                    |                                   |  | Accident: 2.0       | —  | 2             | 30          |
| Dismount                           | 2 Oct., '01 ~ 3 Oct., '01         | 2.0                                    | 2.0                 | —  | 2             | 40          |
| <b>Total</b>                       | <b>13 Sep., '01 ~ 3 Oct., '01</b> | <b>21.0</b>                            | <b>20.0</b>         | <b>1.0</b>                                 | <b>20</b>     | <b>295</b>  |
| <b>Drilling Length</b>             |                                   |  |                     |  |               |             |
| Programmed length                  | 300.00 m                          | Overburden, sand & gravel, Quarternary |                     |  | 0.00 m        |             |
| Prolongation                       | 0.00 m                            | Core length                            |                     |  | 299.90 m      |             |
| Effective length                   | 300.00 m                          | Core recovery                          |                     |  | 99.9 %        |             |
| <b>Working hours</b>               |                                   |  |                     | <b>Core recovery by each 50 meters</b>     |               |             |
| Drilling                           | 175.5 hrs                         | 47.7%                                  | 43.9%               | Length (m)                                 | Each (%)      | Cumula. (%) |
| Supplemental drilling work         | 144.5 hrs                         | 39.3%                                  | 36.1%               | 0 – 50.00                                  | 99.8          | 99.8        |
| Recovery from accident             | 48.0 hrs                          | 13.0%                                  | —                   | 50.00 – 100.00                             | 100.0         | 99.9        |
| Subtotal                           | 368.0 hrs                         | 100%                                   | 92.0%               | 100.00 – 150.00                            | 100.0         | 99.9        |
| Preparation/setting up             | 16.0 hrs                          | —                                      | 4.0%                | 150.00 – 199.40                            | 100.0         | 99.9        |
| Dismount/mobilization              | 16.0 hrs                          | —                                      | 4.0%                | 199.40 – 250.00                            | 100.0         | 99.9        |
| Transportation of water            | 0.0 hrs                           | —                                      | 0.0%                | 250.00 – 300.00                            | 100.0         | 99.9        |
| Others                             |                                   |  |                     | Efficiency                                 |               |             |
|                                    |                                   |  |                     | Effective length / Working drilling days   |               |             |
|                                    |                                   |  |                     | = 300.00m/14.0 days = 21.42 m/d            |               |             |
|                                    |                                   |  |                     | Effective length / Total drilling shifts = |               |             |
| <b>Total</b>                       | <b>400.0 hrs</b>                  | <b>—</b>                               | <b>100%</b>         | = 300.00m/42.0 shifts = 7.14 m/shift       |               |             |
| <b>Drilling length by diameter</b> |                                   |  |                     |  |               |             |
| Bit diameter                       | HQ                                | NQ                                     |                     |  |               | Total       |
| Drilling length                    | 100.00 m                          | 200.00 m                               |                     |  |               | 300.00 m    |
| Core length                        | 99.90 m                           | 200.00 m                               |                     |  |               | 299.90 m    |
| <b>Inserted casing pipes</b>       |                                   |  |                     |  |               |             |
| Inserted length by diameter        |                                   | Inserted length / Drilling length      |                     | Casing recovery                            |               |             |
| HW                                 | 12.25 m                           | 4.08%                                  |                     | 100%                                       |               |             |
| NW                                 | 100.00 m                          | 33.33%                                 |                     | 100%                                       |               |             |





Appendix 8-2(1) Progress Record of Diamond Drilling (MJB0-1)



Appendix 8-2(2) Progress Record of Diamond Drilling (MJB0-2)

### Appendix 8-3 List of the Equipments Used for Drilling

| Item                              | Model         | Quantity | Capacity, type and specification |
|-----------------------------------|---------------|----------|----------------------------------|
| Truck mounted<br>Drilling machine | L-44          | 1        | Capacity HQ: 535m, NQ:810m       |
| Motor for drill                   | 4/53 DETRROIT | 1        | 160 hp-2100RPM                   |
| Derrick                           |               | 1        |                                  |
| Pump                              | MG-15         | 1        |                                  |
| Motor for pump                    | 3TN84L-RUS    | 1        |                                  |
| Generator                         | L-33          | 1        |                                  |
| Mud mixer                         | NFD-150       | 1        |                                  |
| Moter for mixer                   | MCA-200E      | 1        |                                  |
| Rod holder                        | HQ-WL         | 23       | 3m/本                             |
|                                   | NQ-WL         | 135      | 3m/本                             |
| Drill rods                        | HW            | 1        | 3m/本                             |
|                                   | NW            | 34       | 3m/本                             |
| Casing pipes                      |               | 1        |                                  |
| Core tube assembly                | HQ-WL         | 2        | $\phi$                           |
|                                   | NQ-WL         | 3        | $\phi$ 56.6mm                    |

**Apx. 8-4 List of Artcles Consumed for Drilling**

| Item                  | Specifi-<br>Cation | Unit  | Quantity |        |  |  |  | Sub total |
|-----------------------|--------------------|-------|----------|--------|--|--|--|-----------|
|                       |                    |       | MJBO-1   | MJBO-2 |  |  |  |           |
| Diesel oil            |                    | liter | 1,875    | 2,130  |  |  |  | 4,005     |
| Gasoline              |                    | liter | 83       | 42     |  |  |  | 125       |
| Hydraulic oil         |                    | liter | 26       |        |  |  |  | 26        |
| Iubricating oil       |                    | liter | 11.5     | 33     |  |  |  | 45        |
| Grease                |                    | kg    | 13       | 14.75  |  |  |  | 27.75     |
| Bentonite             |                    | Bag   | 76       | 69     |  |  |  | 145       |
| Cement                |                    | Bag   | 3        | 4.2    |  |  |  | 7         |
| Boretex               |                    | kg    | 113      | 46     |  |  |  | 159       |
| SDF-2000              |                    | kg    | 64       | 13.75  |  |  |  | 77.75     |
|                       |                    |       |          |        |  |  |  |           |
| Diamond bit           | HQ                 | pc    | 4        | 3      |  |  |  | 7         |
| Diamond bit           | NQ                 | pc    | 3        | 7      |  |  |  | 10        |
| Diamond reaming shell | HQ                 | pc    | 1        | 2      |  |  |  | 3         |
| Diamond reaming shell | NQ                 | pc    | 2        | 3      |  |  |  | 5         |
| Diamond shoe          | HW                 | pc    | 1        | 1      |  |  |  | 2         |
| Diamond shoe          | NW                 | pc    | 1        | 1      |  |  |  | 2         |
|                       |                    |       |          |        |  |  |  |           |
| Core box              |                    | pc    | 81       | 85     |  |  |  | 166       |
|                       |                    |       |          |        |  |  |  |           |
|                       |                    |       |          |        |  |  |  |           |
|                       |                    |       |          |        |  |  |  |           |
|                       |                    |       |          |        |  |  |  |           |
|                       |                    |       |          |        |  |  |  |           |

Appendix 9  
Geologic Core Logs of the Drill Holes

MJBO-1 (520,272E 7,976,961N 4,566.3m)

No.1

| Dep. | Geo. Col.   | Structure  | Geology    | Alteration |     |     | Min |     | Sample      |      | Assay        |            |     |     |     |     |     |     |     |       |     |     |     |
|------|---|--|------------|------------|-----|-----|-----|-----|-------------|------|--------------|------------|-----|-----|-----|-----|-----|-----|-----|-------|-----|-----|-----|
|      |   |  |            | SiI        | Arg | Ser | Oxi | Py  | Ot          | No.  | Depth<br>m~m | Leng.<br>m | Au  | Ag  | Cu  | Pb  | Zn  | As  | Sb  | Hg    | Mo  | Ba  | Sn  |
|      |   |  |            |            |     |     |     |     |             |      |              |            | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm   | ppm | ppm | ppm |
| 10   | V V<br>40c non core<br>70<br>75<br>70<br>45<br>40<br>80                                     | ple brn wht and<br>" " " " " "   | ← 1.0m XR  |            |     |     |     | 1-1 | 0.00~2.00   | 2.00 | 2            | <0.5       | 48  | 696 | 108 | 8   | 8   | <1  | 4   | 1,488 | <5  |     |     |
| 12.0 | V V<br>50c non core<br>20<br>80<br>45<br>15<br>15<br>80 hem<br>60                           | gry and. (hp-bi)<br>red brn wht and<br>ple brn and<br>gry and                                | ← 15.0m XR |            |     |     |     | 1-2 | 5.00~7.00   | 2.00 | <2           | <0.5       | 45  | 723 | 83  | <5  | <5  | <1  | <1  | 1,549 | <5  |     |     |
| 20   | V V<br>60<br>90 0.2c dy<br>70 lim<br>70 2c lim<br>45 lim<br>90° 0.5c lim auto bx<br>90° lim | ple brn wht and<br>red brn wht and<br>" "<br>" "<br>ple brn and<br>red brn and<br>" "<br>" " |            |            |     |     |     | 1-3 | 11.00~12.60 | 1.60 | <2           | <0.5       | 69  | 120 | 47  | <5  | <5  | <1  | <1  | 136   | <5  |     |     |
| 30   |   |  |            |            |     |     |     | 1-4 | 18.40~19.70 | 1.30 | <2           | <0.5       | 30  | 139 | 97  | 9   | <5  | <1  | <1  | 509   | <5  |     |     |
|      |   |  |            |            |     |     |     | 1-5 | 25.00~27.00 | 2.00 | <2           | <0.5       | 7   | 268 | 25  | 36  | 6   | 1   | <1  | 1,588 | <5  |     |     |

| Dep.   | Geo. Col.                                 | Structure   | Geology   | Alteration   |   |   | Min   |  | Sample  |   | Assay  |  |  |   |  |   |  |   |   |   |           |           |
|--|---|---|---|--|---|---|---|--|---|---|--|--|--|---|--|---|--|---|---|---|-----------|-----------|
|  |   |   |   | Sil  | Arg Ser   | Oxi   | Py  | Ot   | No.   | Depth<br>m~m  | Leng.<br>m   | Au<br>ppb  | Ag<br>ppm  | Cu<br>ppm   | Pb<br>ppm  | Zn<br>ppm   | As<br>ppm  | Sb<br>ppm   | Hg<br>ppm   | Mo<br>ppm   | Ba<br>ppm | Sn<br>ppm |
|  |   |   |   |  |   |   |   |  |   |   |  |  |  |   |  |   |  |   |   |   |           |           |
| 30<br>31.0<br>32.5<br>33.8<br>35.3<br>35.8<br>36.5 | V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V | 90° lim<br>70 0.1c<br>30<br>90~85<br>45<br>20c non core<br>70 0.1c<br>90° 0.1c<br>90° 0.1c<br>90° 0.1c<br>20 py | red brn and<br>brn~drk brn<br>(soil?)<br>ple brn~yell brn<br>drk gry and<br>ple brn~yell brn<br>drk gry and<br>" "<br>" "<br>pulp gry and<br>" "<br>drk gry and<br>ple brn~ple brn wht and<br>" "<br>" "<br>lgt gry hydro bx<br>ple brn wht and<br>pulp red~brn mag bi and<br>ple brn wht and<br>" "<br>" " | Siil   Arg Ser   Oxi<br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br> | Py<br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br> | Ot<br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br>     <br> | No.<br>1-6<br>1-7<br>1-8<br>1-9<br>1-10<br>1-11<br>1-12<br>1-13<br>1-14<br>1-15<br>1-16<br>1-17<br>1-18<br>1-19<br>1-20 | Depth<br>30.00~32.00<br>33.60~35.00<br>35.00~36.00<br>36.00~37.00<br>37.00~38.00<br>38.00~39.00<br>39.00~40.00<br>40.00~42.00<br>42.00~44.00<br>44.00~46.00<br>46.00~48.00<br>48.00~50.00<br>50.00~52.00<br>52.00~52.80<br>56.00~58.00 | Leng.<br>2.00<br>1.40<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>0.80 | Au<br><2<br><2<br><2<br><2<br><2<br><2<br><2<br>2<br><2<br><2<br><2<br><2<br><2<br><2<br><2<br><2<br>19<br>81<br>45 | Ag<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br><0.5<br>19<br>81<br>45 | Cu<br>15<br>76<br>36<br>27<br>25<br>24<br>24<br>25<br>75<br>25<br>13<br>36<br>12<br>67<br>19<br>81 | Pb<br>175<br>32<br>67<br>26<br>57<br>30<br>40<br>43<br>36<br>200<br>329<br>176<br>77<br>76<br>81 | Zn<br>170<br>93<br>94<br>106<br>75<br>69<br>69<br>119<br>57<br>54<br>47<br>26<br>13<br>30<br>45 | As<br>76<br><5<br>8<br><5<br><5<br><5<br><5<br><5<br><5<br>6<br>81<br>137<br>25<br>13<br>16<br>126 | Sb<br><5<br>6<br>5<br>5<br><5<br><5<br><5<br><5<br>8<br><5<br><5<br><5<br><5<br><5<br><5<br>6 | Hg<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br>2<br><1<br><1<br><1<br>1<br><1<br><1<br><1 | Mo<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br><1<br>1 | Ba<br>1,382<br>116<br>205<br>243<br>97<br>114<br>59<br>242<br>353<br>267<br>110<br>111<br>1,336<br>1,160<br>188 | Sn<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br><5<br>188 |           |           |

| Dep.   | Geo. Col. | Structure   | Geology  | Alteration |     |     | Min |    | Sample |             | Assay        |            |      |    |    |    |    |    |    |    |       |    |
|--|-----------|---|--|------------|-----|-----|-----|----|--------|-------------|--------------|------------|------|----|----|----|----|----|----|----|-------|----|
|  |           |   |  | Sil        | Arg | Ser | Oxi | Py | Ot     | No.         | Depth<br>m~m | Leng.<br>m | Au   | Ag | Cu | Pb | Zn | As | Sb | Hg | Mo    | Ba |
| 60   |           | 45<br>30c: non core<br>60<br>50 50 wht cdy<br>10c: non core<br>45<br>80 lim, Mn<br>70 lim, Mn<br>70 lim, Mn<br>80<br>40 lim, Mn<br>50 lim<br>70 lim<br>75 lim<br>75 lim<br>50 lim | ple brn and<br>"<br>lgt. gry. ~ gry. and<br>ple brn and<br>gry and<br>red brn gry<br>brn<br>ple brn wht<br>Mn, lim abund in fract<br>} vst lim, Mn, st bxted<br>ple brn wht<br>"<br>ple brn<br>} vst lim, Mn st bxted<br>ple brn wht<br>ple brn wht arg rock<br>yell brn<br>ple brn wht and<br>1% py<br>"<br>"<br>gry csg bi and<br>gry brecciated and<br>bx: and, sil and, fng ba?<br>ang ~ sub ang |            |     |     |     |    |        | 61.00~63.00 | 2.00         | <2         | <0.5 | 42 | 34 | 81 | <5 | 6  | <1 | <1 | 1,518 | <5 |
| 63.0<br>63.3<br>65.8<br>67.0<br>67.6<br>68.2 |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 70   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 69.8<br>71.3                                 |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 74.5   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 77.0   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 79.5   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 80   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 82.1   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 84.2   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 87.7   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |
| 90   |           |   |  |            |     |     |     |    |        |             |              |            |      |    |    |    |    |    |    |    |       |    |





| Dep. | Geo. Col. | Structure    | Geology                              | Alteration |     |     | Min |    | Sample |      | Assay         |            |           |           |           |           |           |           |           |           |           |           |           |
|------|-----------|--------------|--------------------------------------|------------|-----|-----|-----|----|--------|------|---------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
|      |           |              |                                      | Sil        | Arg | Ser | Ot  | Py | Ot     | No.  | Depth<br>m~m  | Leng.<br>m | Au<br>ppb | Ag<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | As<br>ppm | Sb<br>ppm | Hg<br>ppm | Mo<br>ppm | Ba<br>ppm | Sn<br>ppm |
| 120  | △         |              | gry lpth (-tb)<br>(py imp. in fract) |            |     |     |     |    |        | 1-48 | 120.00~121.00 | 1.00       | <2        | <0.5      | 25        | 42        | 17        | 9         | <5        | <1        | <1        | 1,398     | <5        |
|      | △         | 75           | "                                    |            |     |     |     |    |        | 1-49 | 121.00~122.00 | 1.00       | <2        | <0.5      | 24        | 40        | 18        | 13        | <5        | <1        | <1        | 1,406     | <5        |
|      | △         | 70           | "                                    |            |     |     |     |    |        | 1-50 | 122.00~123.00 | 1.00       | <2        | <0.5      | 23        | 31        | 14        | 9         | <5        | <1        | <1        | 1,415     | <5        |
|      | △         | 45           | "                                    |            |     |     |     |    |        | 1-51 | 123.00~125.00 | 2.00       | <2        | <0.5      | 33        | 33        | 24        | 8         | 6         | <1        | <1        | 1,336     | <5        |
|      | △         | 75           | 1~3%                                 |            |     |     |     |    |        | 1-52 | 125.00~127.00 | 2.00       | <2        | <0.5      | 28        | 24        | 32        | 5         | 6         | <1        | <1        | 1,423     | <5        |
| 130  | △         | 80 whitely   | red brn and clast                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 130.2        | "                                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 130.45       | "                                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 50           | "                                    |            |     |     |     |    |        | 1-53 | 132.00~134.00 | 2.00       | <2        | <0.5      | 28        | 22        | 268       | 7         | 5         | <1        | <1        | 173       | <5        |
|      | △         | 90           | "                                    | ←135.0m XR |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
| 140  | △         | 60 0.5c py   | "                                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 50           | "                                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 90 0.3c py   | "                                    |            |     |     |     |    |        | 1-54 | 140.00~142.00 | 2.00       | <2        | <0.5      | 28        | 49        | 444       | 55        | <5        | <1        | 9         | 1,479     | <5        |
|      | △         | 70 py gim Cu | "                                    |            |     |     |     |    |        | 1-55 | 142.00~143.00 | 1.00       | <2        | <0.5      | 30        | 51        | 157       | 39        | 5         | 1         | 7         | 1,408     | <5        |
|      | △         | 70           | "                                    |            |     |     |     |    |        | 1-56 | 143.00~144.00 | 1.00       | <2        | <0.5      | 31        | 26        | 152       | 75        | 6         | <1        | <1        | 178       | <5        |
| 150  | △         | 45           | "                                    |            |     |     |     |    |        |      |               |            |           |           |           |           |           |           |           |           |           |           |           |
|      | △         | 60           | "                                    |            |     |     |     |    |        | 1-57 | 144.00~145.00 | 1.00       | <2        | <0.5      | 30        | 29        | 107       | 62        | 7         | <1        | 1         | 626       | <5        |
|      | △         | 60           | "                                    |            |     |     |     |    |        | 1-58 | 145.00~146.00 | 1.00       | <2        | <0.5      | 26        | 34        | 38        | 33        | 6         | <1        | 7         | 964       | <5        |
|      | △         | 90 smc       | gm gry lf?                           |            |     |     |     |    |        | 1-59 | 146.00~147.00 | 1.00       | <2        | <0.5      | 25        | 32        | 60        | 30        | <5        | <1        | <1        | 736       | <5        |
|      | △         | 80 smc, py   | few clasts<br>py imp (10%+)          |            |     |     |     |    |        | 1-60 | 147.00~148.00 | 1.00       | <2        | <0.5      | 27        | 18        | 47        | 23        | <5        | <1        | <1        | 710       | <5        |
| 150  | △         | 90 smc       | green<br>smc                         |            |     |     |     |    |        | 1-61 | 148.00~149.00 | 1.00       | <2        | <0.5      | 23        | 23        | 38        | 19        | <5        | <1        | <1        | 1,144     | <5        |
|      | △         | 70 smc       | 15% py                               |            |     |     |     |    |        | 1-62 | 149.00~150.00 | 1.00       | <2        | <0.5      | 25        | 23        | 38        | 12        | <5        | <1        | <1        | 1,281     | <5        |



| Dep.   | Geo. Col.               | Structure                                    | Geology                      | Alteration |     |     | Min |     | Sample |     | Assay |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|--------|-------------------------|--|------------------------------|------------|-----|-----|-----|-----|--------|-----|-------|---------------|------|-----|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|--|--|--|--|--|--|--|
|        |                         |  |                              | Sil        | Arg | Ser | Ot  | Py  | Ot     | No. | Depth | Leng.         | Au   | Ag  | Cu   | Pb  | Zn  | As  | Sb  | Hg  | Mo  | Ba  | Sn  |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        |                         |  |                              |            |     |     |     |     |        |     | m     | m~m           | m    | ppb | ppm  | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |  |  |  |  |  |  |  |  |
| 180    | △...△<br>△...△<br>△...△ | 50 py<br>60 py                               | lgt gry~gry bx               |            |     |     |     |     |        |     |       | 180.00~182.00 | 2.00 | <2  | <0.5 | 30  | 23  | 90  | 7   | 5   | <1  | <1  | 193 | <5  |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        | △...△<br>△...△<br>△...△ | 40 py  | "                            |            |     |     |     |     |        |     |       | 182.00~184.00 | 2.00 | <2  | <0.5 | 27  | 29  | 84  | 6   | <5  | <1  | 104 | <5  |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 185    | △...△<br>△...△<br>△...△ | 10c non core<br>70                           | "                            |            |     |     |     |     |        |     |       | 184.00~186.00 | 2.00 | <2  | <0.5 | 28  | 28  | 151 | 6   | <5  | <1  | 132 | <5  |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 185.8  | △...△<br>△...△<br>△...△ | 80   | gry and                      |            |     |     |     | Ep? |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 188.1  | △...△<br>△...△<br>△...△ | 187.0<br>45 py 10c non core<br>0.1 sil, py   | grn gry ~ yell grn<br>bi and |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 190    | △...△<br>△...△<br>△...△ | 70 py, smc, dy<br>80 smc<br>45 0.1 smc<br>85 | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        | △...△<br>△...△<br>△...△ | 30 0.1 py, 0.5 hem                           | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        | △...△<br>△...△<br>△...△ | 85 py<br>70                                  | brn gry bi and               |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 194.8  | △...△<br>△...△<br>△...△ | 60   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 196.6  | △...△<br>△...△<br>△...△ | 45 py  | ple grn gry and              |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 198.4  | △...△<br>△...△<br>△...△ | 30 0.5 py, smc hem                           | drk gry and                  |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 198.8  | △...△<br>△...△<br>△...△ | 45   | gry ~ lgt gry bx             |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 200    | △...△<br>△...△<br>△...△ | 60 1c bx, dy                                 | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        | △...△<br>△...△<br>△...△ | 80   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 204.0  | △...△<br>△...△<br>△...△ | 70   | fault breccia                |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 205.0  | △...△<br>△...△<br>△...△ | 80   | bx (pink)                    |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 205.8  | △...△<br>△...△<br>△...△ | 70   | ple brn wht bx               |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 207.15 | △...△<br>△...△<br>△...△ | 80   | clasts: vs-sil               |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 207.15 | △...△<br>△...△<br>△...△ | 70   | (hydro bx)                   |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 208.2  | △...△<br>△...△<br>△...△ | 80   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 210    | △...△<br>△...△<br>△...△ | 70   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|        | △...△<br>△...△<br>△...△ | 80   | ↖ 210.0m XR                  |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 198.8  | △...△<br>△...△<br>△...△ | 45   | 198.8<br>(5)-10% py          |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 205.0  | △...△<br>△...△<br>△...△ | 80   | fault breccia                |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 205.8  | △...△<br>△...△<br>△...△ | 70   | bx (pink)                    |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 207.15 | △...△<br>△...△<br>△...△ | 80   | ple brn wht bx               |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 207.15 | △...△<br>△...△<br>△...△ | 70   | clasts: vs-sil               |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 207.15 | △...△<br>△...△<br>△...△ | 80   | (hydro bx)                   |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 208.2  | △...△<br>△...△<br>△...△ | 70   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 208.2  | △...△<br>△...△<br>△...△ | 80   | "                            |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
| 210    | △...△<br>△...△<br>△...△ | 70   | ↖ 210.0m XR                  |            |     |     |     |     |        |     |       |               |      |     |      |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |

| Dep.   | Geo. Col. | Structure           | Geology                          | Alteration |     |     | Min |    | Sample |       | Assay         |            |           |           |           |           |           |           |           |           |           |           |           |
|--------|-----------|---------------------|----------------------------------|------------|-----|-----|-----|----|--------|-------|---------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
|        |           |                     |                                  | Sil        | Arg | Ser | Ot  | Py | Ot     | No.   | Depth<br>m~m  | Leng.<br>m | Au<br>ppb | Ag<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | As<br>ppm | Sb<br>ppm | Hg<br>ppm | Mo<br>ppm | Ba<br>ppm | Sn<br>ppm |
| 210    | △         | 90 py<br>70 py      | ple brn gry bx (hydro)           | █          |     |     |     |    |        | 1-88  | 210.00~211.00 | 1.00       | 2         | <0.5      | 31        | 163       | 101       | 51        | 7         | <1        | 4         | 1,376     | <5        |
| 213.5  | △         | 45                  | "                                | █          |     |     |     |    |        | 1-89  | 211.00~212.00 | 1.00       | <2        | <0.5      | 27        | 111       | 184       | 27        | 6         | <1        | 1         | 1,141     | <5        |
| 216.2  | △         | 30                  | "                                | █          |     |     |     |    |        | 1-90  | 212.00~213.00 | 1.00       | <2        | <0.5      | 36        | 207       | 411       | 60        | <5        | <1        | 1         | 1,271     | <5        |
| 218.3  | △         | 70, 2c py           | ple brn wht (py bx)              | █          |     |     |     |    |        | 1-91  | 213.00~214.00 | 1.00       | <2        | <0.5      | 35        | 189       | 625       | 122       | 6         | <1        | 5         | 1,300     | <5        |
| 219.0  | △         | 10                  | "                                | █          |     |     |     |    |        | 1-92  | 214.00~215.00 | 1.00       | <2        | <0.5      | 35        | 93        | 219       | 94        | 7         | <1        | <1        | 1,220     | <5        |
| 219.45 | △         | 70                  | gry ~ lgt gry bx (hydro)         | █          |     |     |     |    |        | 1-93  | 215.00~216.00 | 1.00       | 2         | <0.5      | 35        | 234       | 323       | 72        | <5        | <1        | <1        | 635       | <5        |
| 220    | △         | 65                  | "                                | █          |     |     |     |    |        | 1-94  | 216.00~217.00 | 1.00       | <2        | <0.5      | 36        | 112       | 120       | 144       | <5        | <1        | 5         | 63        | <5        |
| 220.2  | △         | 65                  | "                                | █          |     |     |     |    |        | 1-95  | 217.00~218.00 | 1.00       | <2        | <0.5      | 26        | 39        | 73        | 70        | <5        | <1        | 12        | 133       | <5        |
| 223.3  | △         | 70                  | hydro cly                        | █          |     |     |     |    |        | 1-96  | 218.00~219.00 | 1.00       | <2        | <0.5      | 13        | 82        | 52        | 32        | <5        | <1        | 3         | 1,372     | <5        |
| 223.7  | △         | 40, 0.2 Mn-Oz       | "                                | █          |     |     |     |    |        | 1-97  | 219.00~220.00 | 1.00       | <2        | <0.5      | 13        | 113       | 40        | 33        | <5        | <1        | 5         | 1,342     | <5        |
| 223.7  | △         | 40 py, 70 0.2 py Mn | wht (gry) vs-sil rock            | █          |     |     |     |    |        | 1-98  | 220.00~221.00 | 1.00       | 3         | <0.5      | 45        | 48        | 111       | 36        | <5        | <1        | 5         | 123       | <5        |
| 223.7  | △         | 85 py               | "                                | █          |     |     |     |    |        | 1-99  | 221.00~222.00 | 1.00       | 2         | <0.5      | 11        | 28        | 88        | 30        | <5        | <1        | 13        | 575       | <5        |
| 223.7  | △         | 40 0.2 Mn-Oz        | (part porous<br>part brecciated) | █          |     |     |     |    |        | 1-100 | 222.00~223.00 | 1.00       | <2        | <0.5      | 9         | 44        | 186       | 72        | <5        | <1        | 6         | 105       | <5        |
| 223.7  | △         | 40 py, 70 0.2 py Mn | "                                | █          |     |     |     |    |        | 1-101 | 223.00~224.00 | 1.00       | <2        | <0.5      | 11        | 34        | 106       | 31        | <5        | <1        | 13        | 139       | <5        |
| 223.7  | △         | 40 0.2c py          | "                                | █          |     |     |     |    |        | 1-102 | 224.00~225.00 | 1.00       | <2        | <0.5      | 12        | 27        | 223       | 39        | <5        | <1        | 5         | 306       | <5        |
| 223.7  | △         | 45, S               | silica precipitated              | █          |     |     |     |    |        | 1-103 | 225.00~226.00 | 1.00       | <2        | <0.5      | 4         | 29        | 190       | 31        | <5        | <1        | 12        | 401       | <5        |
| 223.7  | △         | 70                  | "                                | █          |     |     |     |    |        | 1-104 | 226.00~227.00 | 1.00       | <2        | <0.5      | 9         | 50        | 200       | 44        | <5        | <1        | 6         | 118       | <5        |
| 223.7  | △         | 45, S               | "                                | █          |     |     |     |    |        | 1-105 | 227.00~228.00 | 1.00       | <2        | <0.5      | 8         | 25        | 252       | 35        | <5        | 1         | 12        | 108       | <5        |
| 223.7  | △         | 85                  | "                                | █          |     |     |     |    |        | 1-106 | 228.00~229.00 | 1.00       | <2        | <0.5      | 8         | 24        | 51        | 7         | <5        | <1        | 5         | 110       | <5        |
| 223.7  | △         | 60                  | "                                | █          |     |     |     |    |        | 1-107 | 229.00~230.00 | 1.00       | <2        | <0.5      | 5         | 65        | 192       | 54        | <5        | <1        | 14        | 46        | <5        |
| 223.7  | △         | 70                  | "                                | █          |     |     |     |    |        | 1-108 | 230.00~231.00 | 1.00       | <2        | <0.5      | 14        | 32        | 53        | 55        | 6         | <1        | 1         | 811       | <5        |
| 223.7  | △         | 85                  | gry bx (hydro)                   | █          |     |     |     |    |        | 1-109 | 231.00~232.00 | 1.00       | <2        | <0.5      | 17        | 29        | 18        | 56        | <5        | <1        | <1        | 493       | <5        |
| 223.7  | △         | 60                  | "                                | █          |     |     |     |    |        | 1-110 | 232.00~234.00 | 2.00       | <2        | <0.5      | 28        | 16        | 23        | 41        | 7         | <1        | <1        | 1,239     | <5        |
| 223.7  | △         | 70                  | 233.40m TS. STD                  | █          |     |     |     |    |        | 1-111 | 234.00~235.00 | 1.00       | <2        | <0.5      | 29        | 19        | 35        | 17        | 7         | <1        | <1        | 1,428     | <5        |
| 223.7  | △         | 85                  | 5% py                            | █          |     |     |     |    |        | 1-112 | 235.00~236.00 | 1.00       | <2        | <0.5      | 31        | 22        | 29        | 21        | <5        | 2         | <1        | 1,272     | <5        |
| 223.7  | △         | 60                  | fault bx with cly                | █          |     |     |     |    |        | 1-113 | 236.00~237.00 | 1.00       | <2        | <0.5      | 37        | 19        | 30        | 36        | 8         | <1        | <1        | 539       | <5        |
| 223.7  | △         | 70                  | "                                | █          |     |     |     |    |        | 1-114 | 237.00~238.00 | 1.00       | <2        | <0.5      | 40        | 18        | 24        | 15        | 6         | <1        | <1        | 152       | <5        |
| 223.7  | △         | 80 0.2c blk sil     | gry and                          | █          |     |     |     |    |        | 1-115 | 238.00~239.00 | 1.00       | <2        | <0.5      | 36        | 25        | 28        | 18        | <5        | <1        | <1        | 122       | <5        |
| 223.7  | △         | 60                  | gry fault zone                   | █          |     |     |     |    |        |       |               |            | <2        | <0.5      | 36        | 25        | 28        | 18        | <5        | <1        | <1        | 122       | <5        |





| Dep.  | Geo. Col. | Structure | Geology                               | Alteration   |     |     | Min   | Sample |    | Assay |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
|-------|-----------|-----------|---------------------------------------|--|-----|-----|---|--------|----|-------|-----|-------|-------|----|----|-----|------|-----|-----|-----|-----|-----|-----|-----|-------|-----|-----|-----|-----|-----|-----|--|--|--|--|
|       |           |           |                                       | Sil  | Arg | Ser |   | OT     | Py | Ot    | No. | Depth | Leng. | Au | Ag | Cu  | Pb   | Zn  | As  | Sb  | Hg  | Mo  | Ba  | Sn  |       |     |     |     |     |     |     |  |  |  |  |
|       |           |           |                                       |  |     |     |   |        |    |       |     | No.   | m~m   | m  |    | ppb | ppm  | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm   | ppm | ppm | ppm | ppm | ppm | ppm |  |  |  |  |
| 0     |           |           | lgt gry fng hb dio<br>ple brn wht     | 40<br>45<br>10c noncore<br>85 lim, sil<br>70lim<br>90lim<br>80lim<br>65,90, lim<br>90, sil, lim<br>75 lim<br>60lim<br>75 lim<br>75 lim<br>75 lim<br>80lim<br>70<br>40lim<br>80lim<br>90 0,3c, sil, lim<br>85 lim, 0,2c py<br>80lim<br>80 0,5c, sil, lim<br>80 2c sil zone<br>90 py<br>85py ser<br>30lim<br>70lim<br>30 ser<br>60<br>80py<br>90py<br>60 serpy sil |     |     |   |        |    | OX    |     |       |       |    |    | 2   | <0.5 | 20  | 48  | 66  | 9   | 7   | <1  | 3   | 1.993 |     |     |     |     |     | <5  |  |  |  |  |
| 2.1   |           |           |                                       |  |     |     |   |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 10    |           |           | gry fng hb dio<br>" " " " " " " " " " |  |     |     | lim in fract  |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 13.2  |           |           | ple brn wht dio                       |  |     |     |   |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 13.4  |           |           | gry dio                               |  |     |     |   |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 20    |           |           | lgt gry dio                           |  |     |     | lim in fract  |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 20.5  |           |           | gry dio                               |  |     |     | lim in fract  |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 21.7  |           |           | ple brn wht dio                       |  |     |     |   |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 27.25 |           |           | gry dio                               |  |     |     | <1% py  |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 28.4  |           |           | " " " " " " " "                       |  |     |     | ser in fract  |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |
| 30    |           |           | lgt gry dio<br>gry dio<br>30,0m XR    |  |     |     | 1-5% py<br>bx fed in part<br><1% py<br>ser in fract |        |    |       |     |       |       |    |    |     |      |     |     |     |     |     |     |     |       |     |     |     |     |     |     |  |  |  |  |



| Dep. | Geo. Col.    | Structure  | Geology   | Alteration   |              |              | Min          |              | Sample       |              | Assay        |              |              |              |              |              |              |              |              |              |              |              |              |              |
|------|--------------|--|---|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
|      |              |  |   | Sil  | Arg          | Ser          | Ot           | Py           | Ot           | No.          | Depth        | Leng.        | Au           | Ag           | Cu           | Pb           | Zn           | As           | Sb           | Hg           | Mo           | Ba           | Sn           |              |
| 30   | 30.4<br>30.8 | 50<br>50<br>30 0.1c kao<br>75 0.2c ser sil py<br>80 0.1c ser sil py<br>85 ser kao<br>45 kao<br>80 sil ser<br>80 kao<br>85 kao ser py<br>85<br>40 10c sil py<br>40 80 py kao 2c sil zone<br>70 ser py kao<br>85 ser py<br>80 ser py<br>75 ser py<br>70 0.1 py | wht ~ lgt gry<br>gry hb dio<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>lgt gry dio<br>gry dio<br>45.0m XR<br>"<br>"<br>"<br>"<br>lgt gry dio<br>gry dio<br>60.0m XR | ser in fract<br>< 1%py<br>py in fract<br>< 1%py<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>"<br>lgt gry dio<br>gry dio<br>45.0m XR<br>ser py in fract<br>"<br>"<br>"<br>"<br>lgt gry dio<br>gry dio<br>st-fract<br>< 1% py<br>"<br>60.0m XR | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            | I            |              |
| 40   | 43.6         | 43.6   | 43.6  | 43.6   | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         | 43.6         |
| 50   | 51.4<br>52.2 | 51.4<br>52.2   | 51.4<br>52.2  | 51.4<br>52.2   | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 | 51.4<br>52.2 |
| 60   | 54.5<br>56.1 | 54.5<br>56.1   | 54.5<br>56.1  | 54.5<br>56.1   | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 | 54.5<br>56.1 |





| Dep. | Geo. Col. | Structure             | Geology          | Alteration |         | Min |    | Sample |     |              | Assay      |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|------|-----------|-----------------------|------------------|------------|---------|-----|----|--------|-----|--------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--|--|--|--|
|      |           |                       |                  | Sil        | Arg Ser | Ot  | Py | Ot     | No. | Depth<br>m~m | Leng.<br>m | Au<br>ppb | Ag<br>ppm | Cu<br>ppm | Pb<br>ppm | Zn<br>ppm | As<br>ppm | Sb<br>ppm | Hg<br>ppm | Mo<br>ppm | Ba<br>ppm | Sn<br>ppm |  |  |  |  |
| 120  | X         | 60 sil ser py         | lgt gry dio      | I          |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 60 sil                | pie grn gry dio  | I          |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 60                    | (grn) gry hb dio |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 30 sil, py            | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 70 sil py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 sil py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 py                 | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 ser, sil, py       | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 sil py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 60 sil py             | pie brn wht dio  | I          |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
| 130  | X         | 80 sil ser py         | grn gry hb dio   |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 85 sil ser py         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 75 py ser sil         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 70 sil ser py         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 1c sil py          | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 85 sil                | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 70 sil ser py         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 40 sil py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 70 2c bx, sil, py     | ← 135.0m XR      |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 85 py ser             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
| 140  | X         | 15 ser, py, sil, (df) | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 75 py                 | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 85 sil, py, ser       | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 50 py sil, py         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 py, sil            | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80, 3c sil, py        | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 75 sil                | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 40 sil, ser, py       | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 py                 | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 sil, py, ser       | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
| 150  | X         | 80 sil, py            | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 85 py sil ser         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 ser py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 70 ser py sil         | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 60 sil py             | "                |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 3c bx (fault)      | 150.0m XR        | I          |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 3c bx              | 149.5            |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |
|      | X         | 80 3c bx              |                  |            |         |     |    |        |     |              |            |           |           |           |           |           |           |           |           |           |           |           |  |  |  |  |







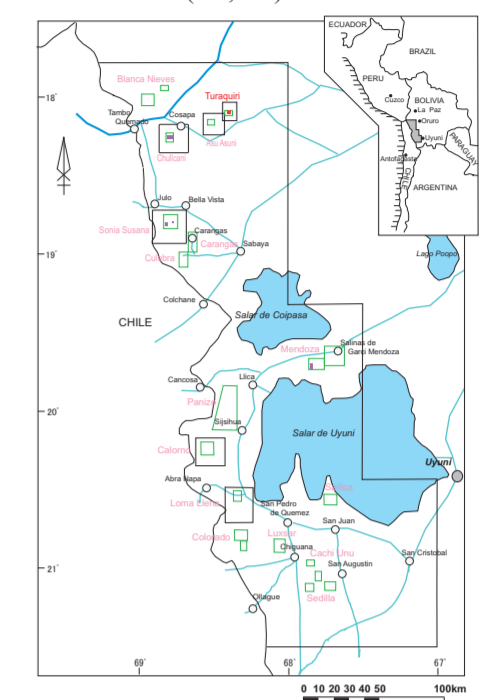






THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA

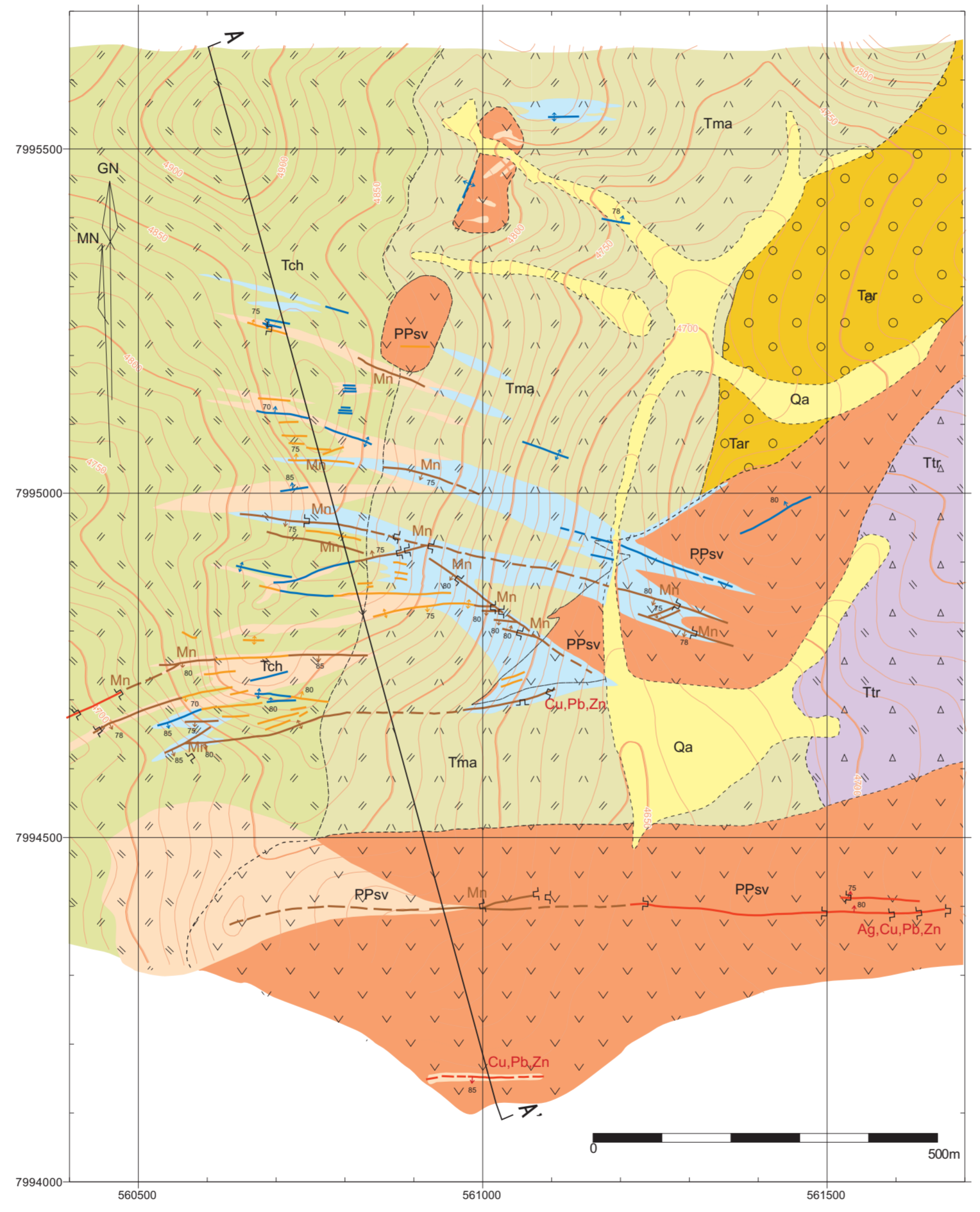
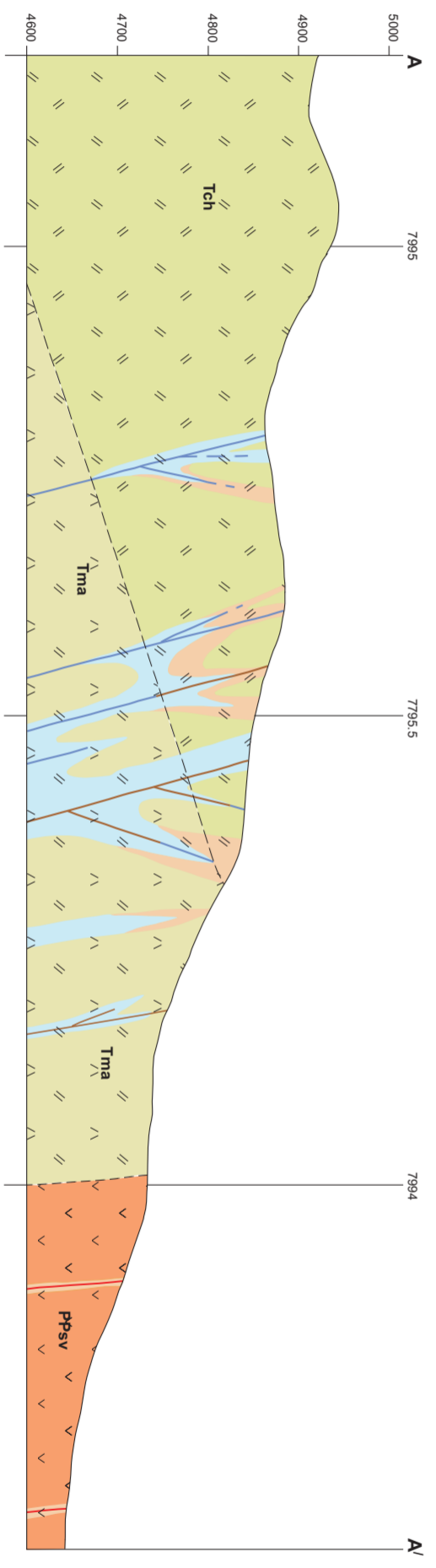
Geological Map  
of  
The Turaquiri District  
(1:5,000)



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METAL MINING AGENCY OF JAPAN  
JANUARY 2002

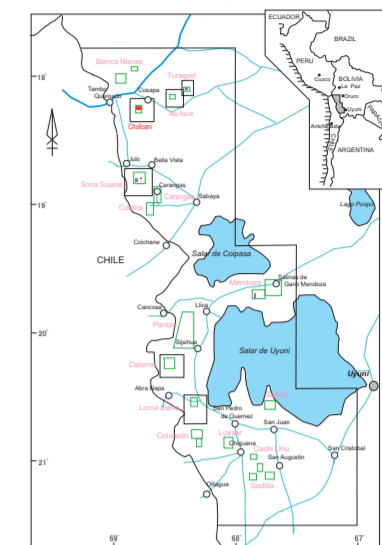
LEGEND

- (Qa) Alluvial deposit
- (Tch) Chingurari lava (Andestic lava tuff)
- (Tr) Turaquiri tuff (Dacitic welded tuff)
- (Tma) Moun tuff (Dacitic tuff - lapilli tuff)
- (Tar) Sandstone - Conglomerate
- (PPsv) Bt - Hb Andesite
- Argillized zone
- Silicified zone
- Silicified vein
- Silicified vein with Fe, Mn oxide
- Argillized vein
- Pb, Zn, vein
- Strike and Dip
- Mineral Showing
- Ancient working



THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA

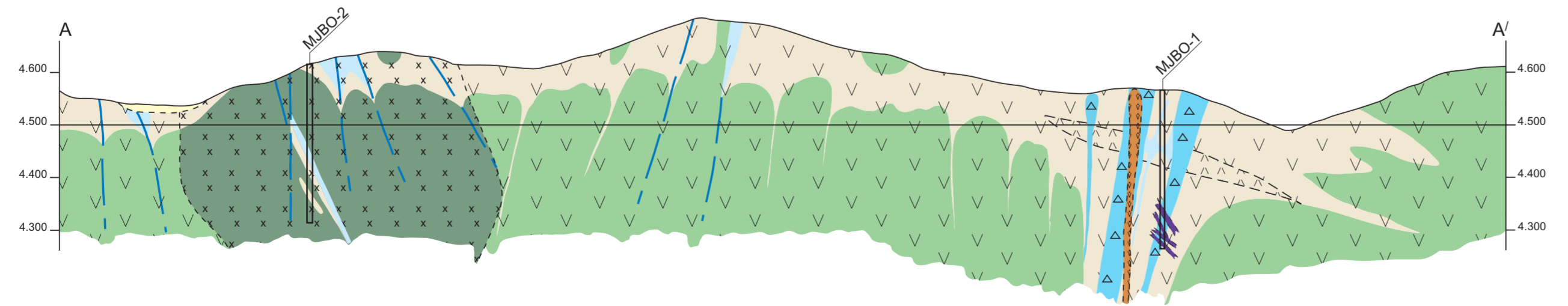
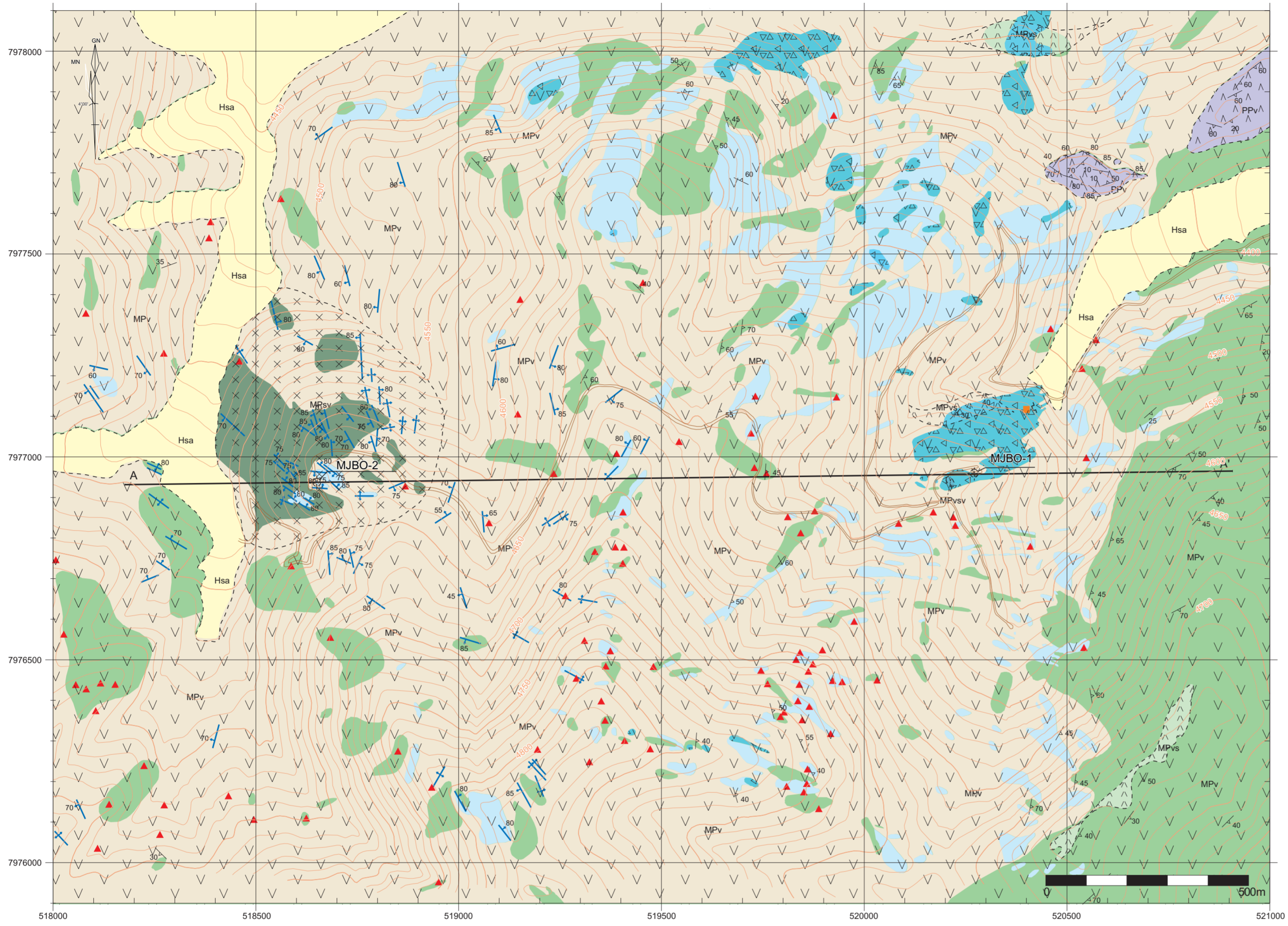
Geological Map  
of  
The Chullacani District  
(1:5,000)



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JANUARY 2002

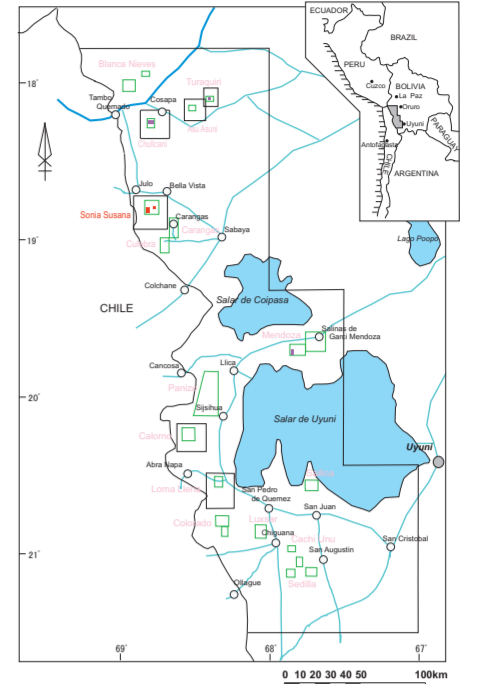
LEGEND

- (Hsq) Alluvial deposits
- (Ppv) Basalt
- (Mpsv) Hornblende-biotite andesite
- (Mpsv) Pyroxene quartz diorite
- (Mpv) (Pyroxene)-hornblende-biotite andesite
- (Mpsv) Tuff breccia - Lapilli tuff
- Hydrothermal breccia zone
- Argillized zone
- Silicified zone
- Silica vein
- Fault
- Lava flow band
- Old working
- Pyrite impregnation
- Manganese oxide

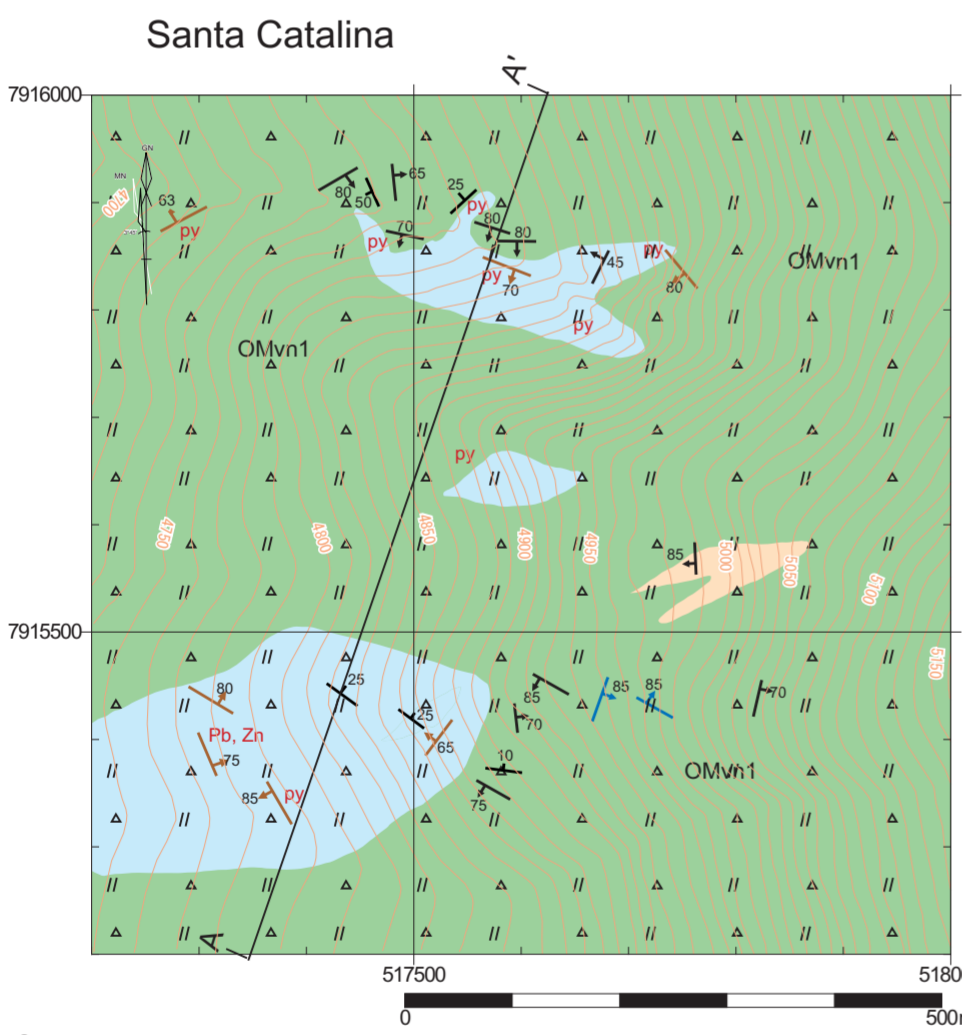
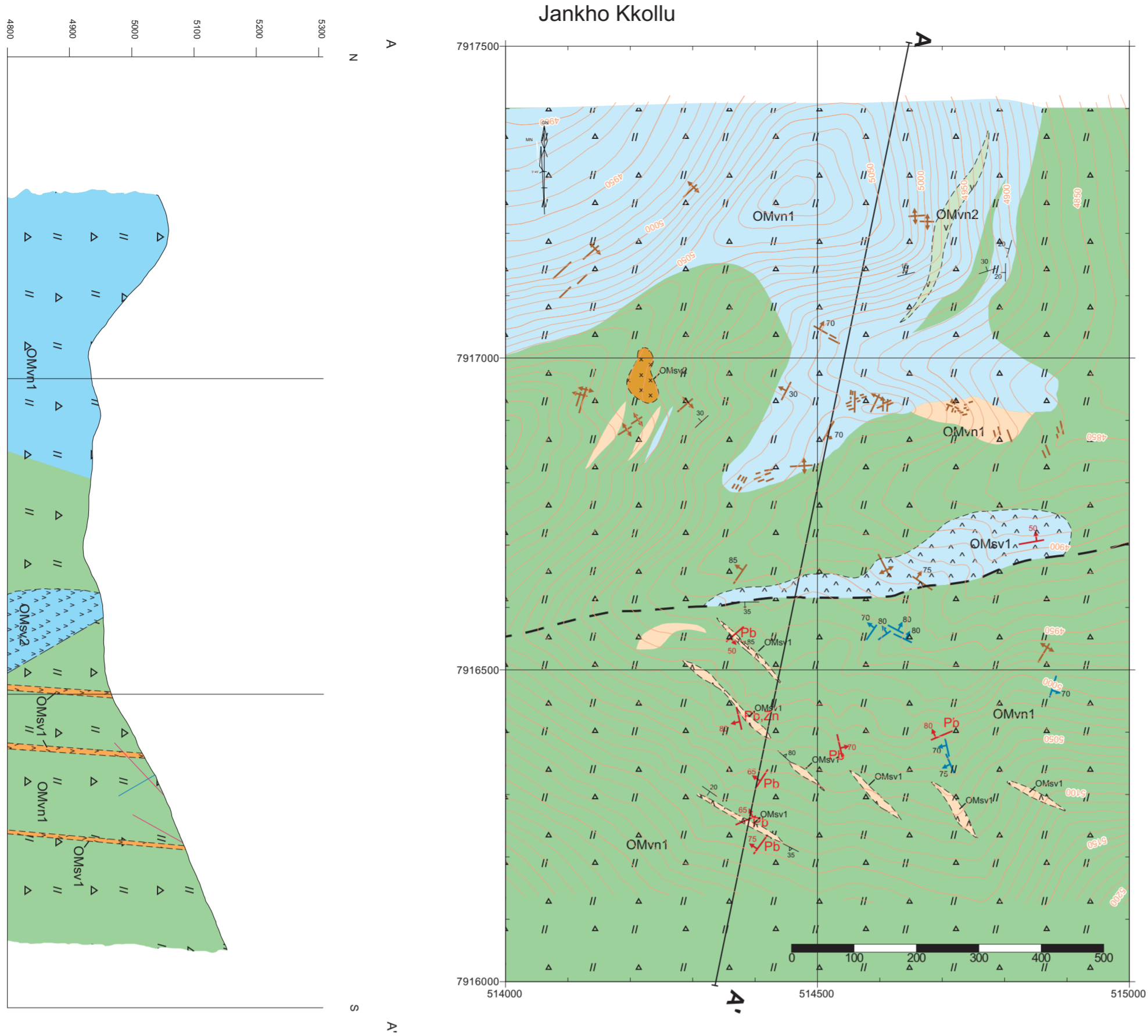


THE MINERAL EXPLORATION  
IN THE URURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA

Geological Map  
of  
The Sonia-Susana District  
(1:5,000)



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METAL MINING AGENCY OF JAPAN  
JANUARY 2002

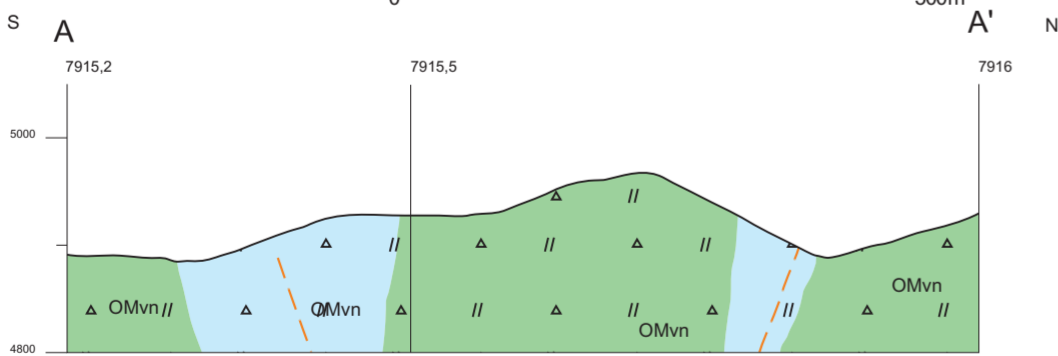


**LEGEND**

Lower to Middle Miocene volcanic Rocks

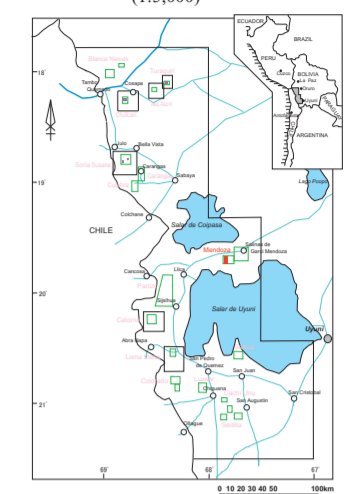
- (OMvn1) Tuff to tuffbreccia
- (OMvn2) Andesite Lava
- (OMsv1) Intrusive rock (dacite)
- (OMsv2) Intrusive rock (dolerite)

- Argilized zone
- Silicified zone
- Silicified or Quartz vein
- Silicified or Quartz vein with Fe oxide
- Pb (Zn) vein
- Strike and dip
- Pb, Zn showing

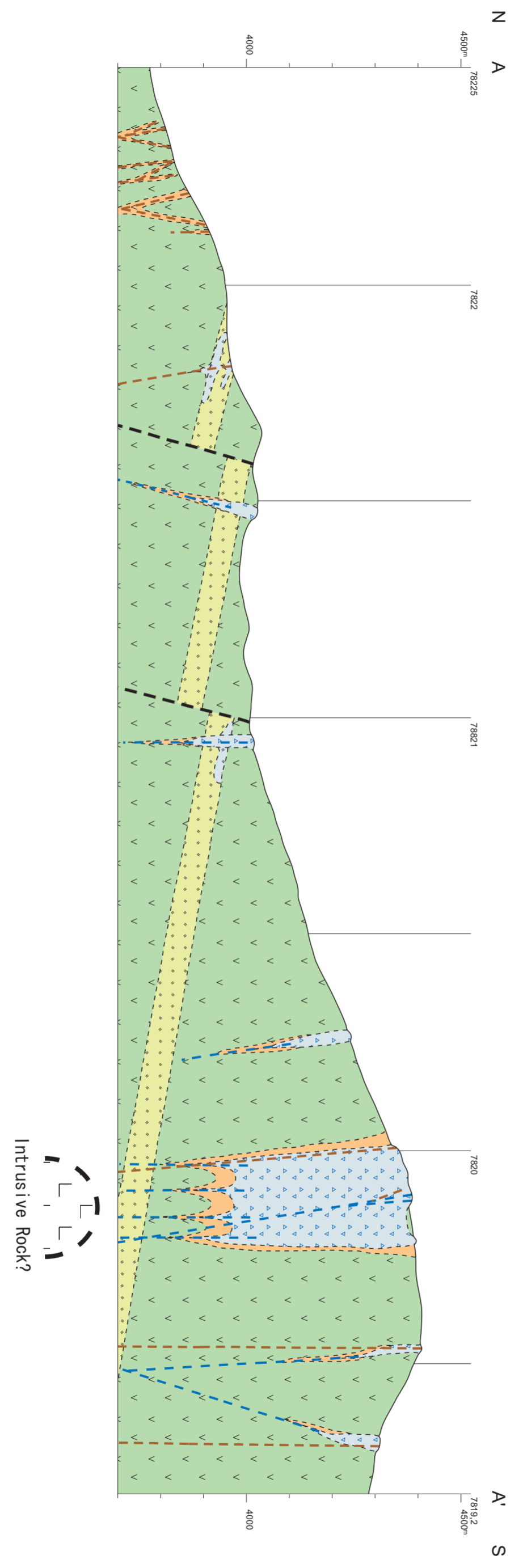
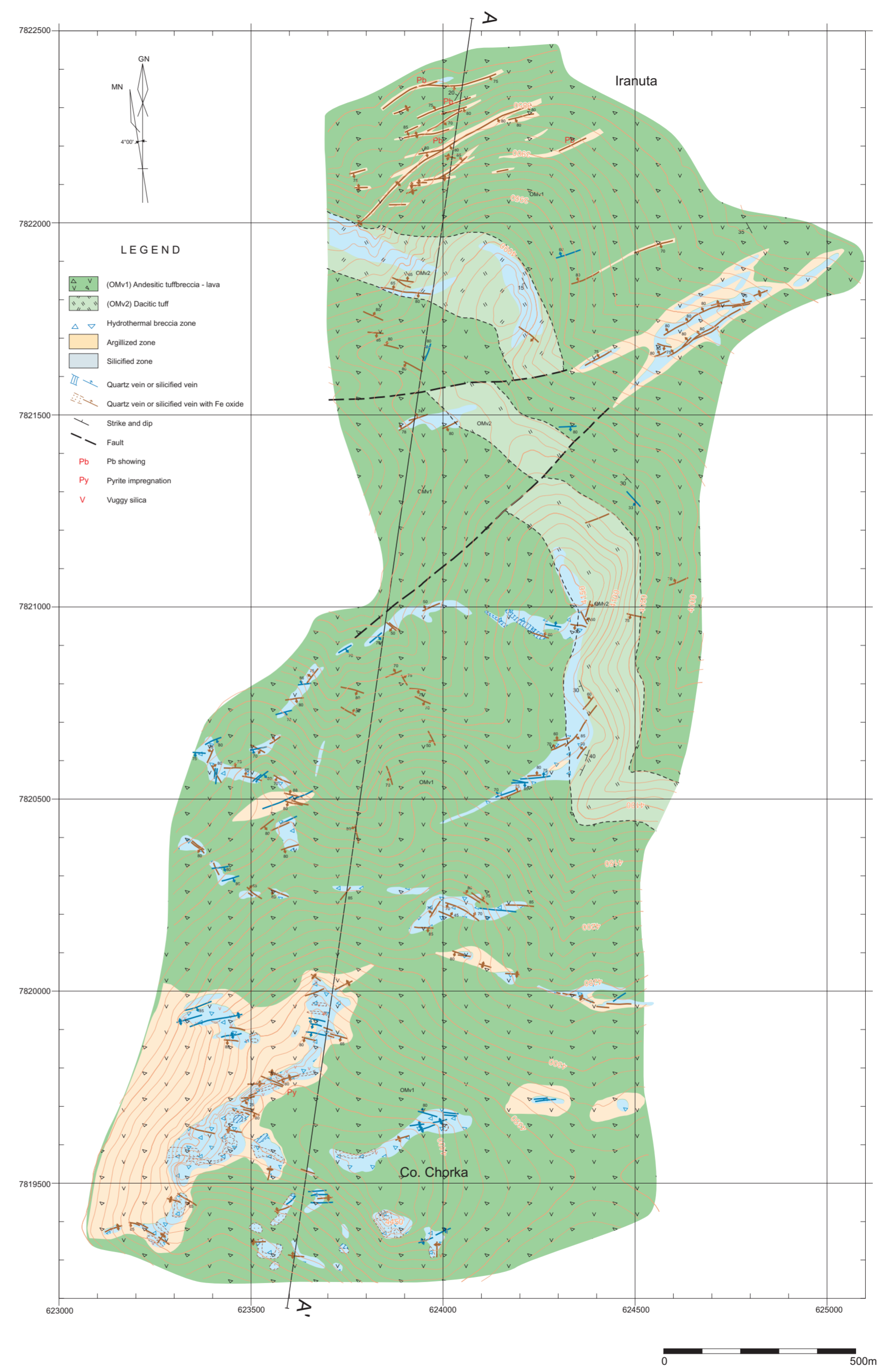


THE MINERAL EXPLORATION  
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OF  
THE REPUBLIC OF BOLIVIA

Geological Map  
of  
The Mendoza District  
(1:5,000)

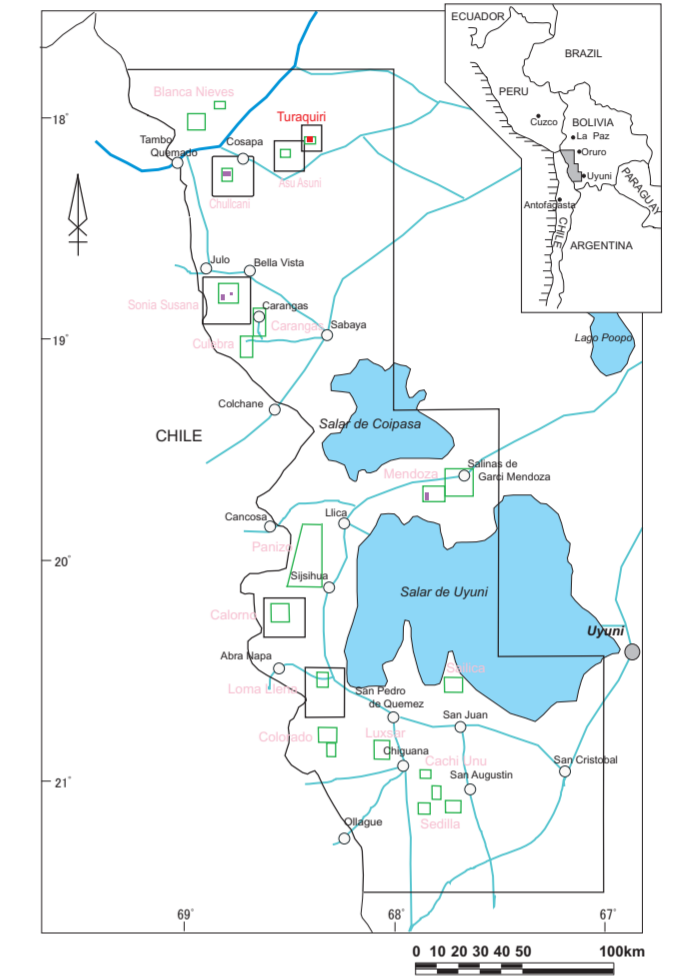


JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
JANUARY 2002

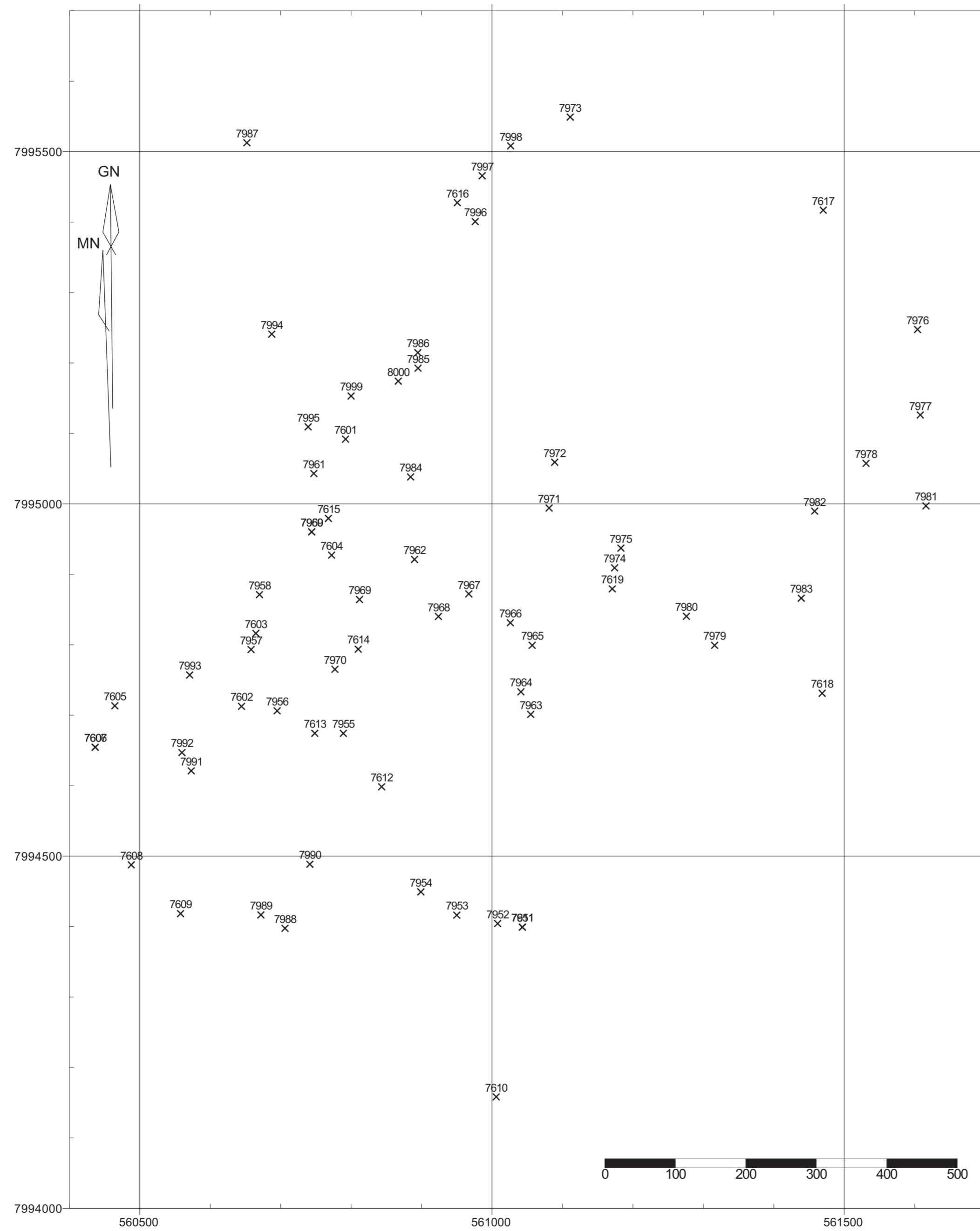


THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA

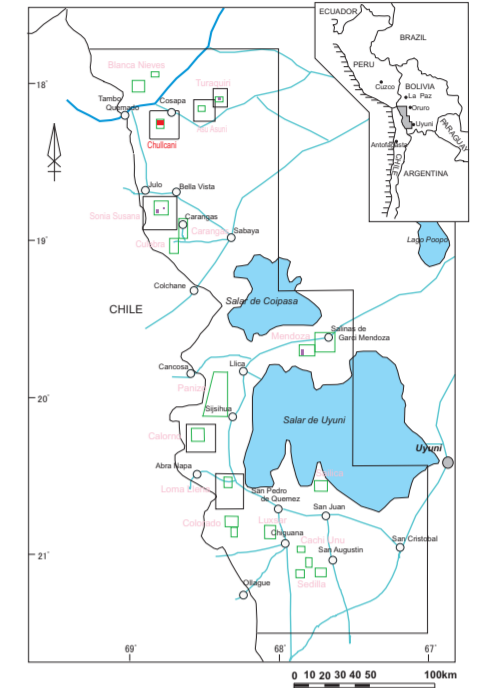
Sample Location Map  
of  
the Turaquiri District  
(1:5,000)



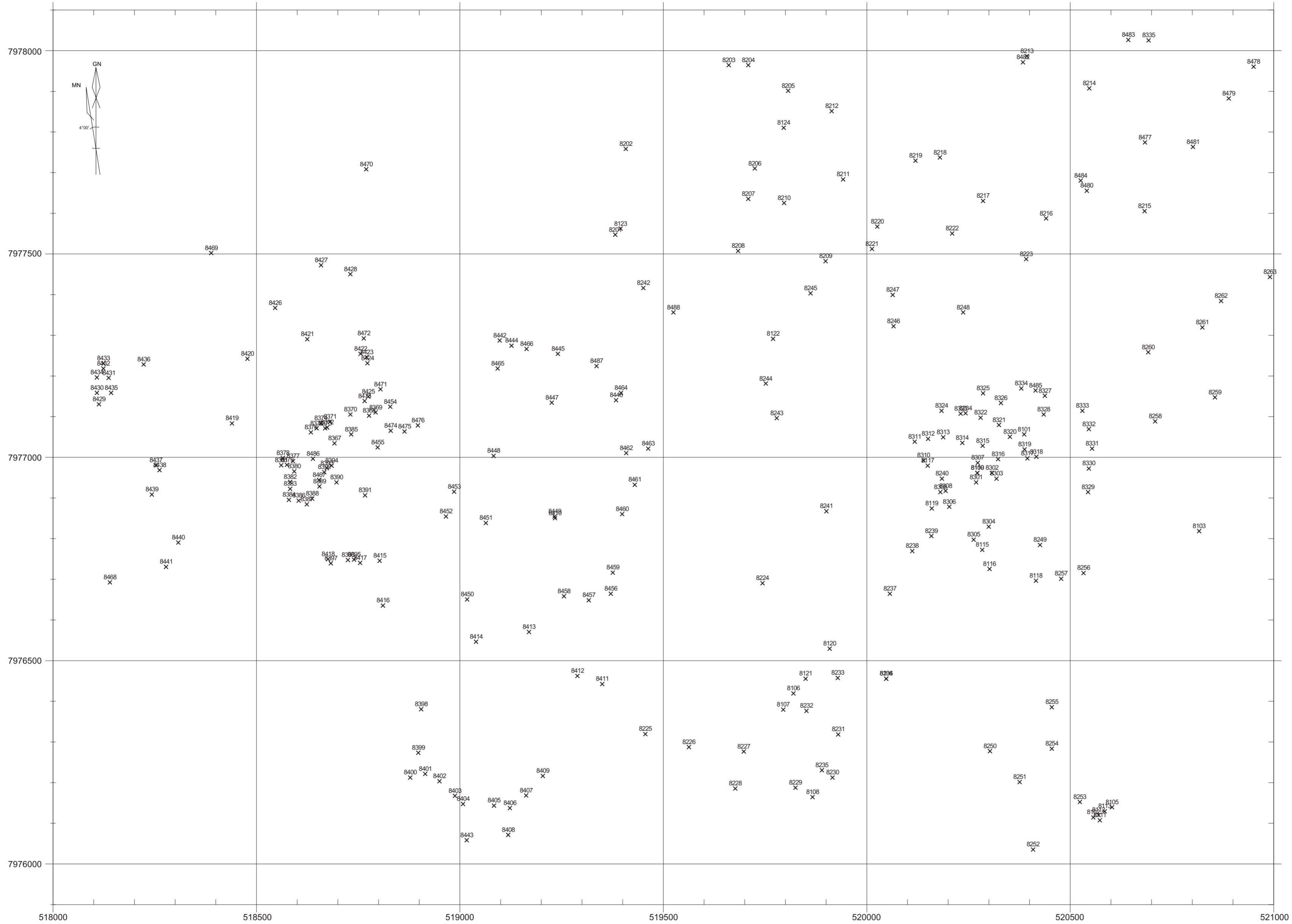
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN  
JANUARY 2002

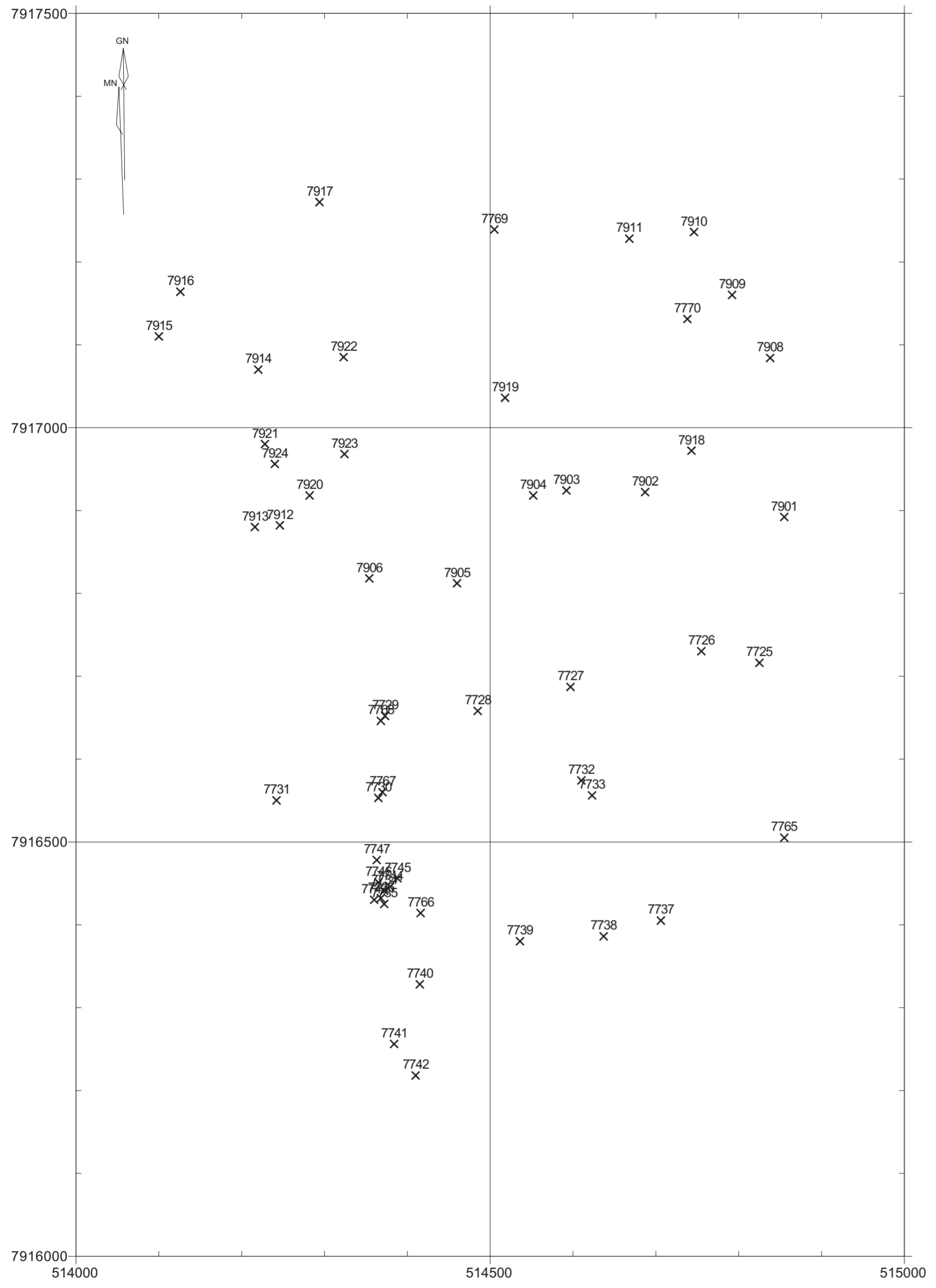


THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Sample Location Map  
of  
the Chullani District  
(1:5,000)

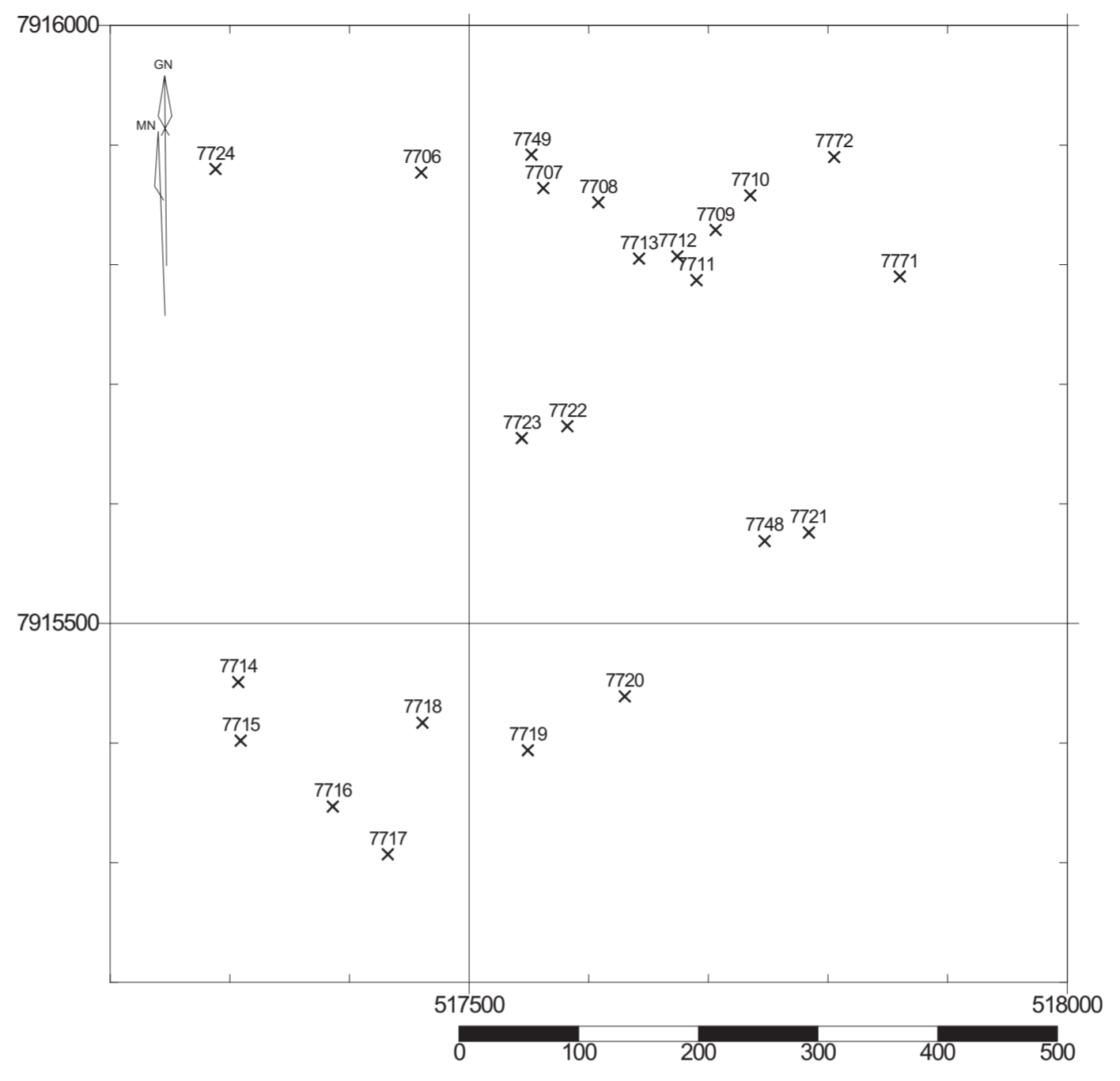


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METAL MINING AGENCY OF JAPAN  
JANUARY 2002

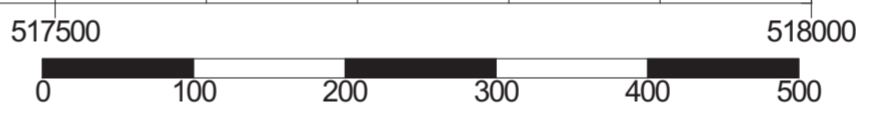




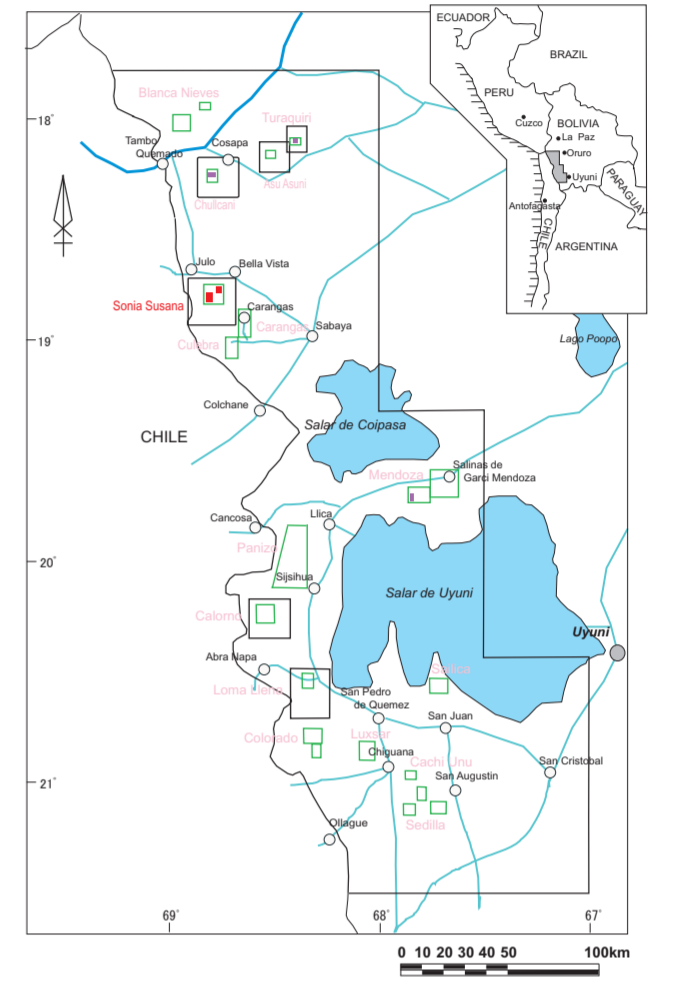
Jankho Kkollu Area



Santa Catalina Area



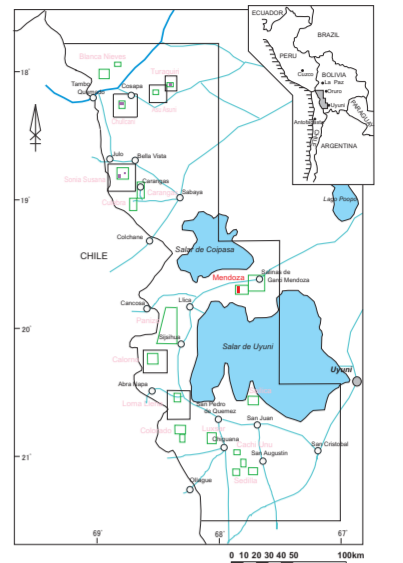
THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Sample Location Map  
of  
the Sonia-Susana District  
(1:5,000)



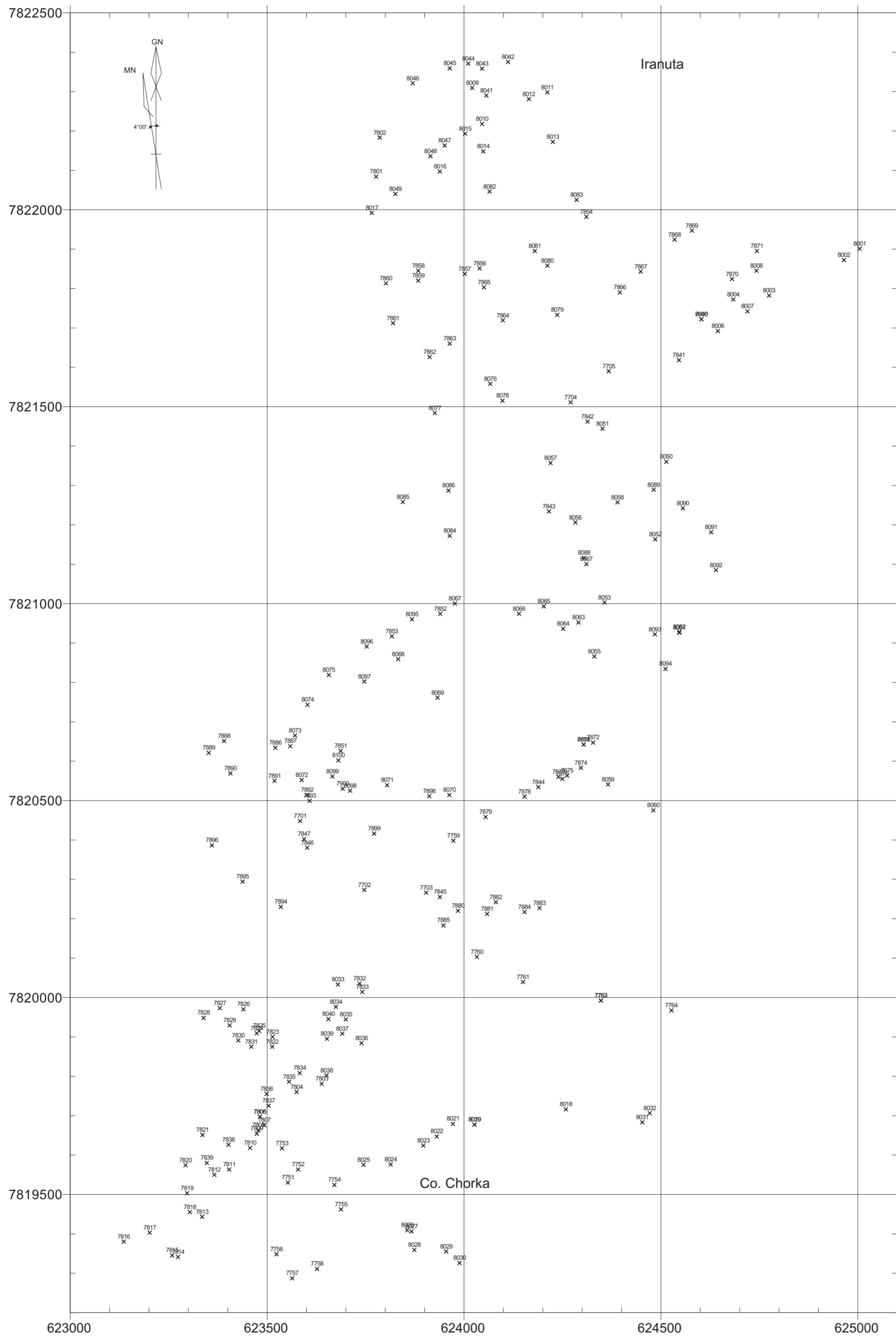
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JANUARY 2002



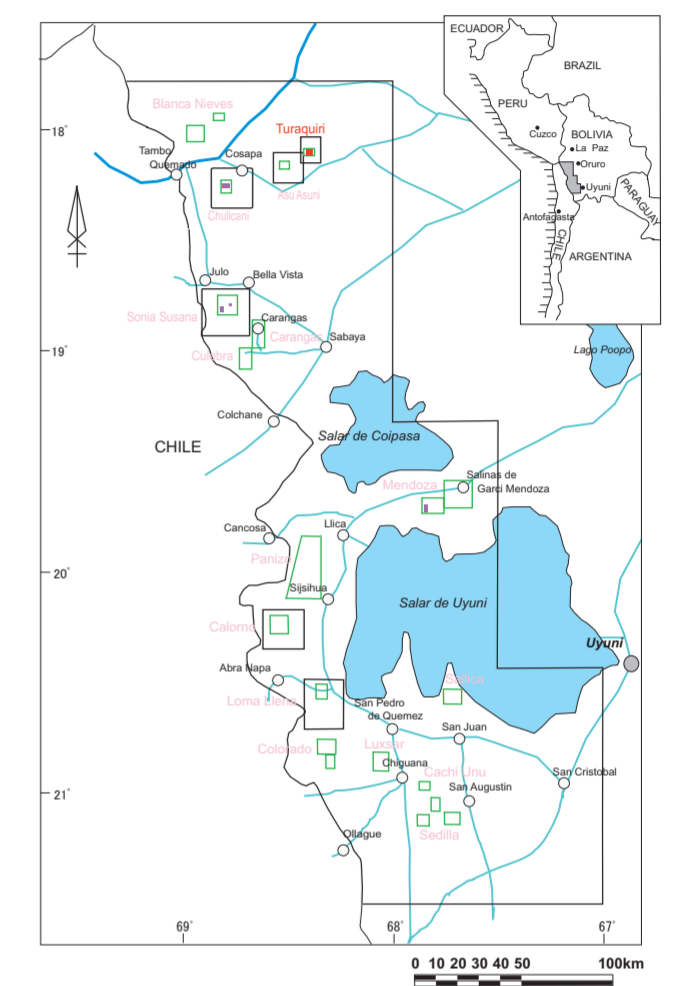
THE MINERAL EXPLORATION  
IN THE ORURO-YUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Sample Location Map  
of  
the Mendoza District  
(1:5,000)



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JANUARY 2002



THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Geochemical Anomaly Map  
of  
the Turaquiri District  
(1:5,000)



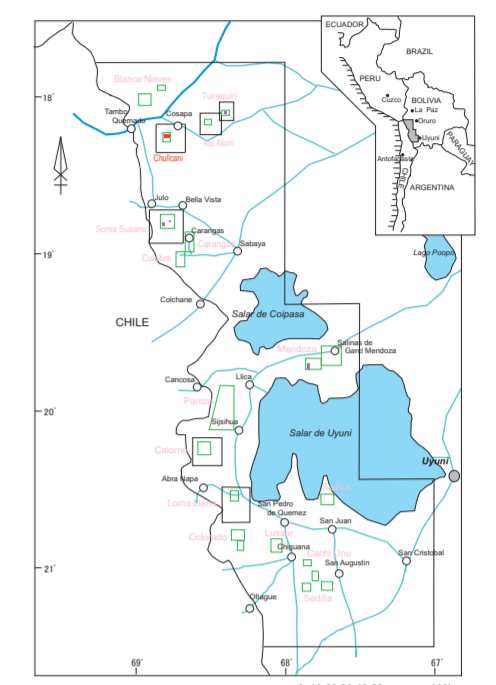
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Geochemical Anomaly

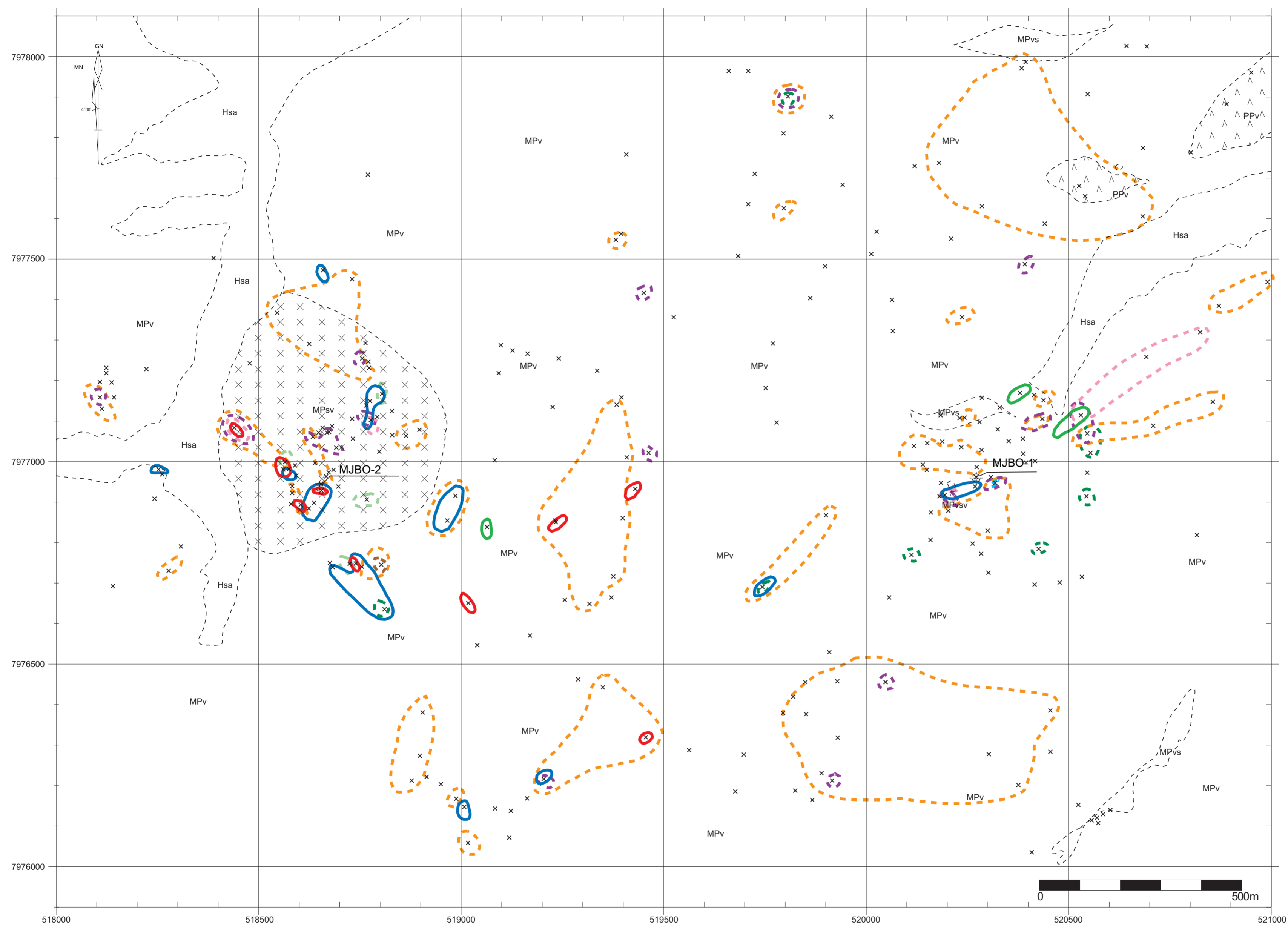
- Au > 70ppb
- Ag > 30ppm
- Cu > 90ppm
- Pb > 400ppm
- Zn > 230ppm
- As > 140ppm
- Sb > 90ppm
- Hg > 2ppm
- Mo > 80 ppm
- Ba > 1500ppm
- Sn > 10ppm



THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Geochemical Anomaly Map  
of  
the Chullacani District  
(1:5,000)

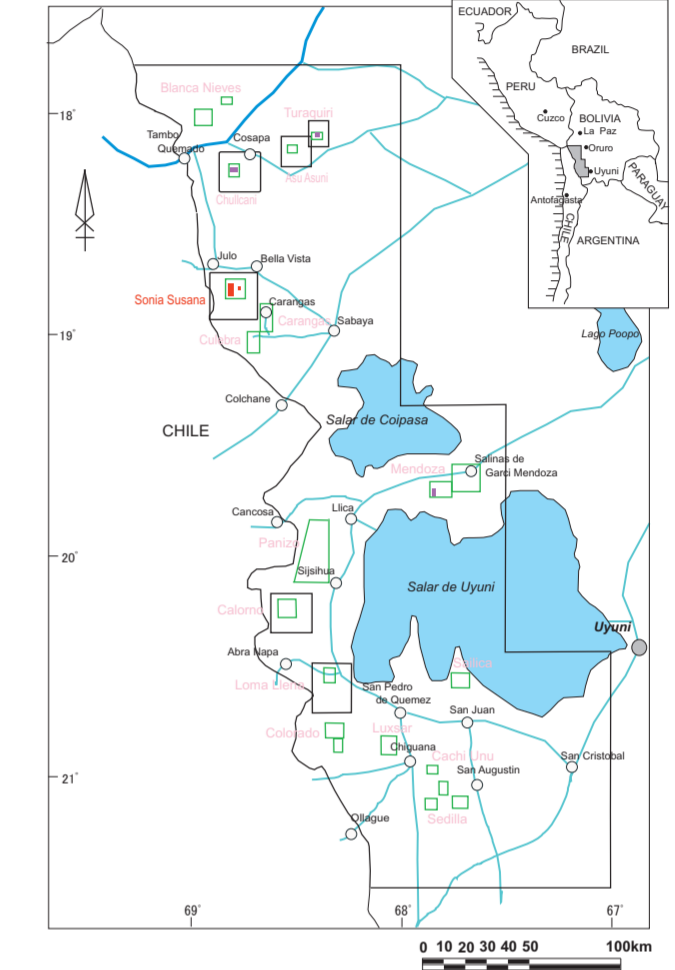


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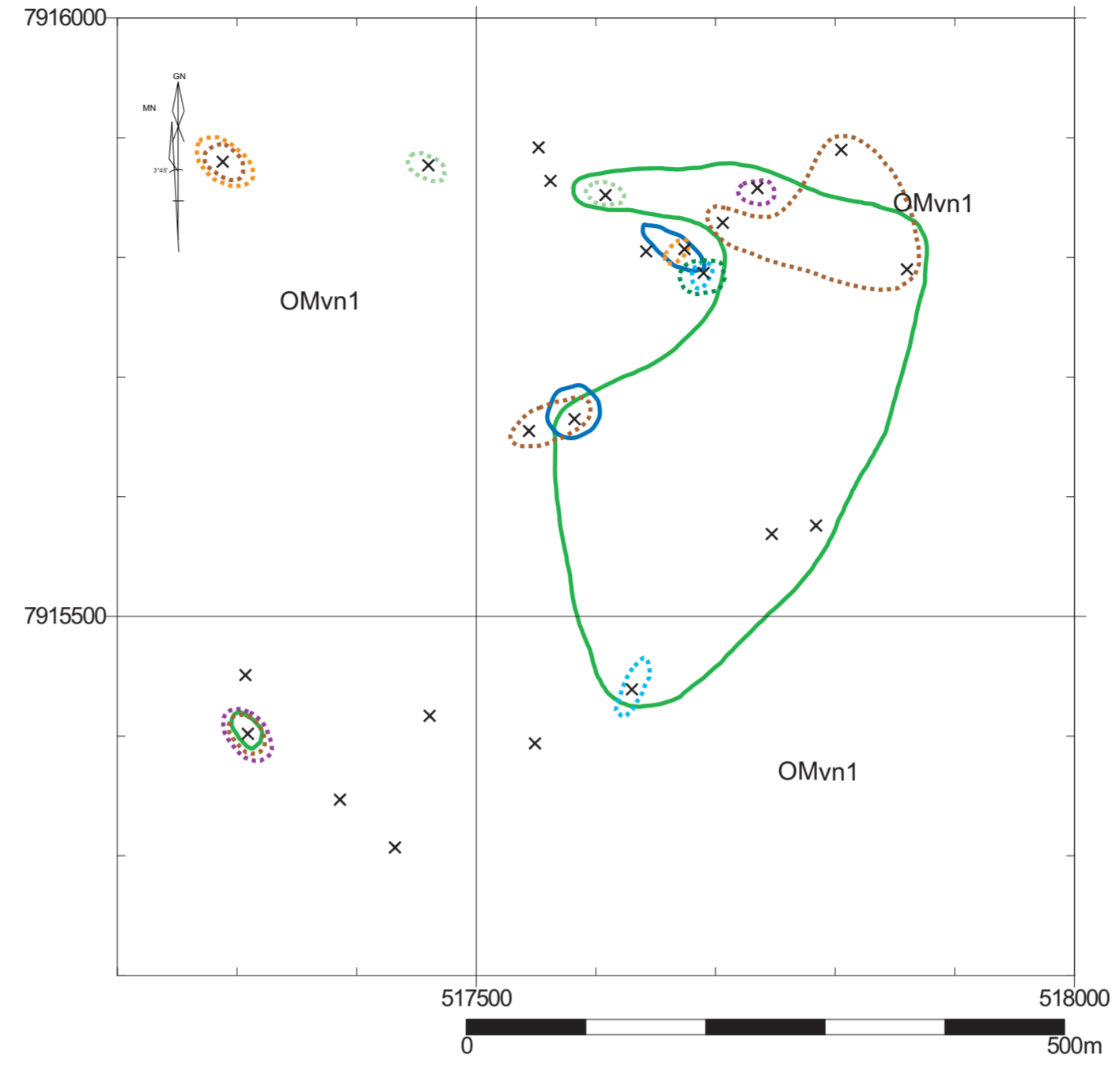
- Geochemical Anomaly
- Au > 70ppb
  - Ag > 30ppm
  - Cu > 90ppm
  - Pb > 400ppm
  - Zn > 230ppm
  - As > 140ppm
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THE MINERAL EXPLORATION  
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OF  
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Geochemical Anomaly Map  
of  
the Sonia-Susana District  
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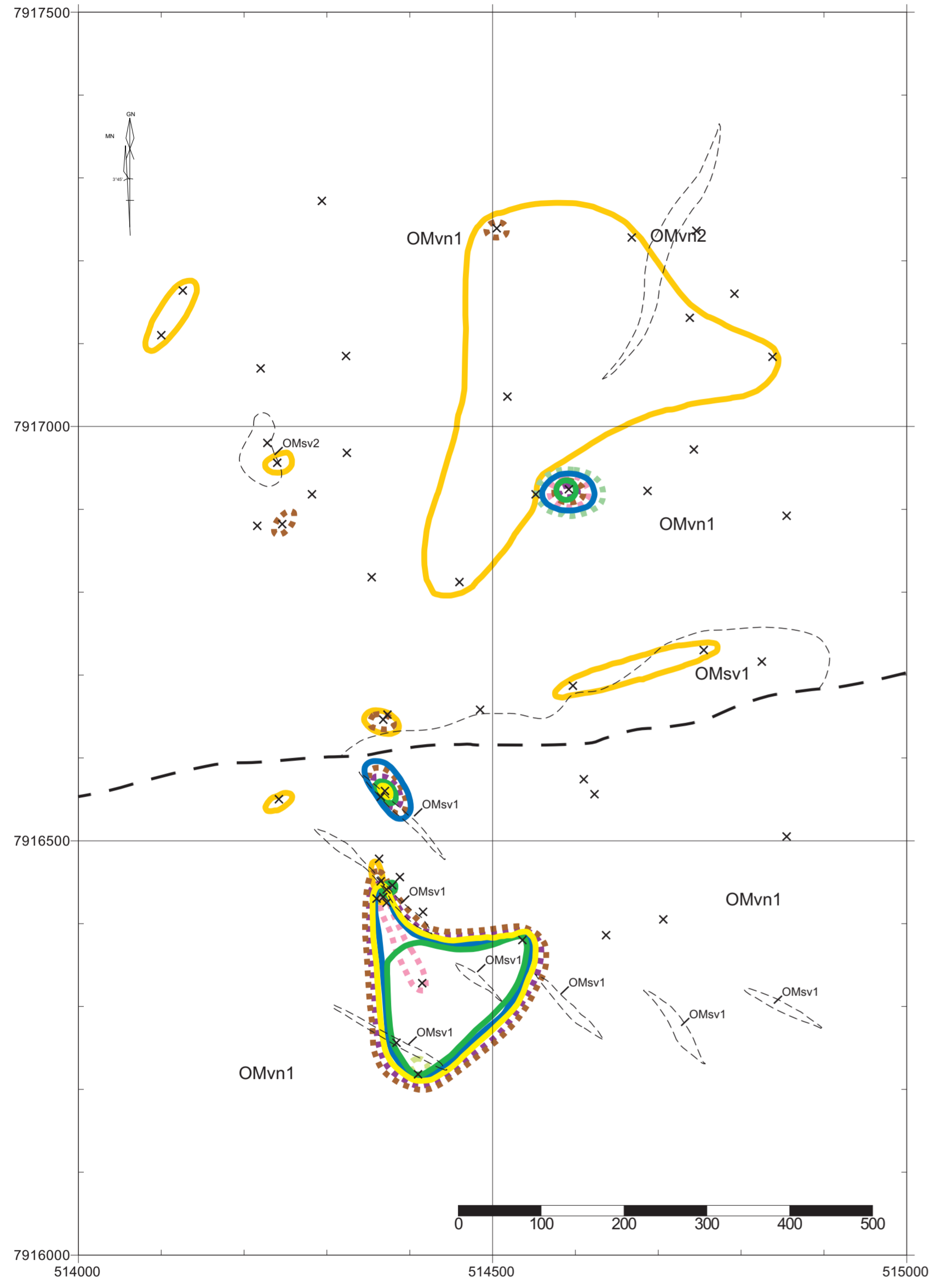
Santa Catalina



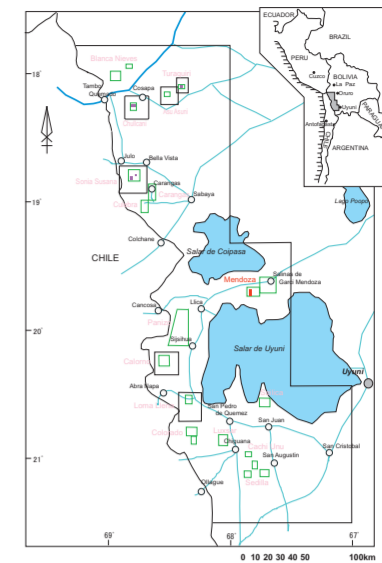
Geochemical Anomaly

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- Zn > 230ppm
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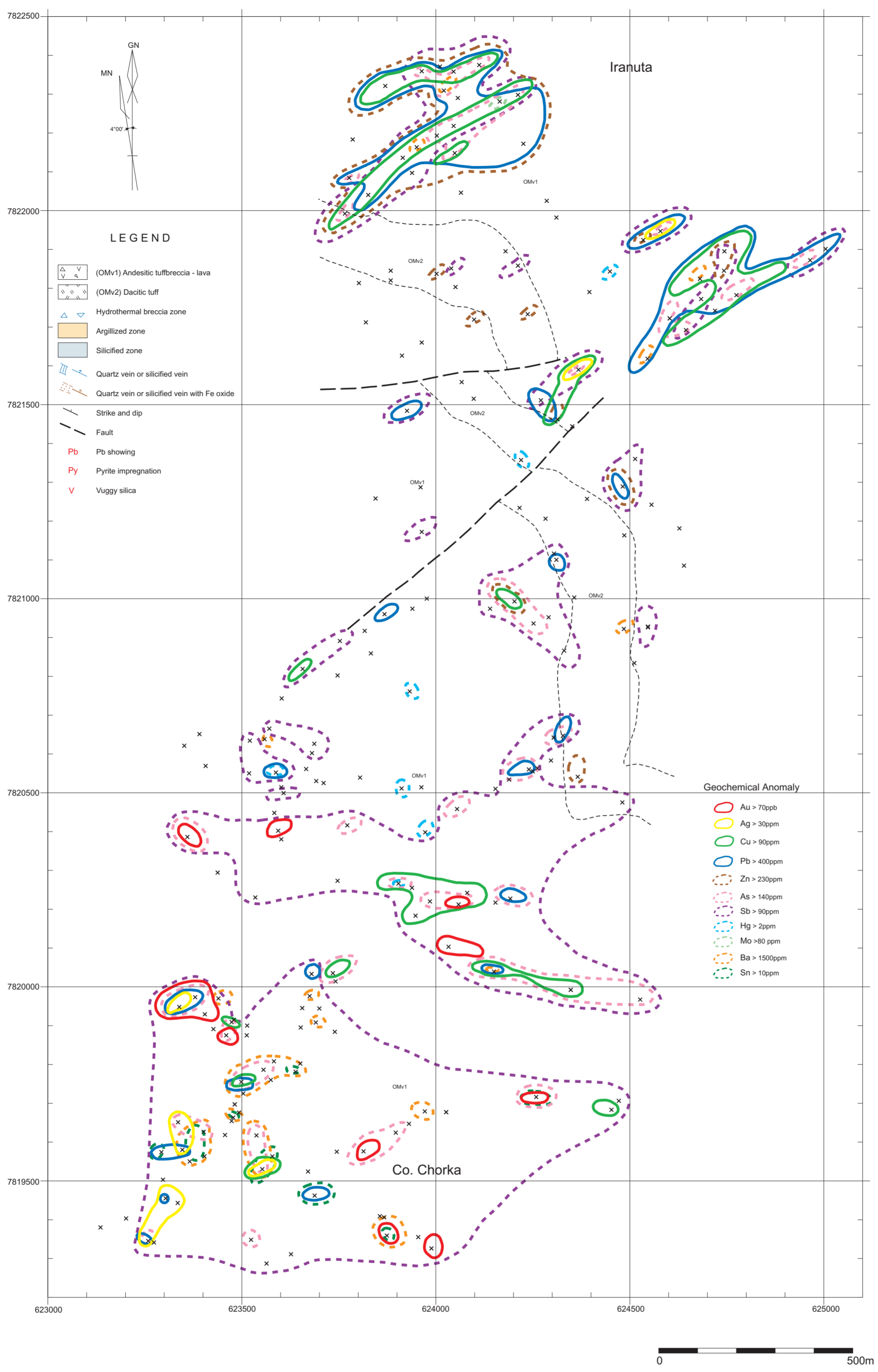
Jankho Kkollu



THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA  
Geochemical Anomaly Map  
of  
the Mendoza District  
(1:5,000)

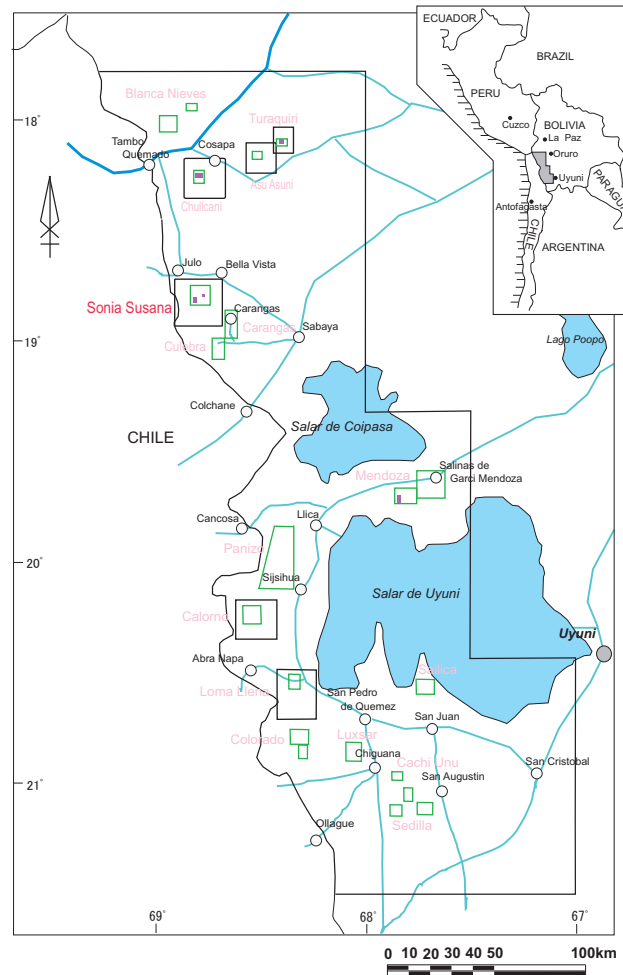


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THE MINERAL EXPLORATION  
IN THE ORURO-UYUNI AREA  
OF  
THE REPUBLIC OF BOLIVIA

Geological Sketch  
in  
the Sonia - Susana District  
(Jankho Kkollu)



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JANUARY 2002