



# Bergvesenet

Postboks 3021, 7002 Trondheim

## Rapportarkivet

|                                            |                               |                                                                                                       |                                   |                     |
|--------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------|
| Bergvesenet rapport nr<br><b>BV 4176</b>   | Intern Journal nr<br>Kasse 58 | Internt arkiv nr                                                                                      | Rapport lokalisering<br>Trondheim | Gradering           |
| Kommer fra ..arkiv                         | Ekstern rapport nr            | Oversendt fra<br>Tverrfjellet                                                                         | Fortrolig pga                     | Fortrolig fra dato: |
| Tittel<br>Geokjemi 1982, Folldal prosjekt. |                               |                                                                                                       |                                   |                     |
| Forfatter                                  |                               | Dato<br>1982                                                                                          | Bedrift                           |                     |
| Kommune<br>Tynset                          | Fylke<br>Hedmark              | Bergdistrikt<br>Østlandske                                                                            | 1: 50 000 kartblad                | 1: 250 000 kartblad |
| Fagområde<br>Kjemiske analyser             | Dokument type                 | Forekomster<br>Sivilvangen Sølve Lomsjøvola Fådalen Tonnvola<br>Snausjøvola Søndre Røddalen Fisktjønn |                                   |                     |
| Råstofftype                                | Emneord<br>Cu<br>Zn<br>Pb     |                                                                                                       |                                   |                     |
| Sammendrag                                 |                               |                                                                                                       |                                   |                     |

S - Seilvangern  
LS - Løwe / Lomsjovola  
Str - Stralsjøen  
F - Fådalern (I, II)  
SN - Snausjovola (I, II)  
Sp - Sparagmite  
EA - Extra area  
Sø - Søndre  
T - Tonnvola  
Tu - Tunnudalen  
V - Veslehoi  
Ver - Vestlirangen  
Fs - Fisktjønna  
HA - Alvdal Gold  
R(R) - Rødalen  
St - Storgjot kletten  
Sv - Svarthue  
Rh - Røhammern (rocks only)  
Ry - Ringvassøy  
M - Minge (østfold)

Lo - Lomsjovola  
Sk - Stogli  
Va - Vangsåsen  
La - lauvli (Vingroftdalen)  
Mk - Michael Krause  
Aj - Alvin Jackson  
GS - Gruvsgoen / Brekken  
OT - OTta core  
B - Bakkvollen  
k - knausvola  
SAE - SÆterasen  
N - Nordre (Bekken sÆtra)  
Ta - Taubanen  
Csk - Oscar.



# Rocks

Cu Zn Pb Ag

|        |                    |       |     |
|--------|--------------------|-------|-----|
| S-R-1  | 262                | 338   | 93  |
| S-R-2  | 1.46%?             | 4119? | 84  |
| S-R-3  | 249                | 382   | 137 |
| S-R-4  | 253                | 276   | 96  |
| S-R-5  | 134                | 322   | 90  |
| S-R-6  | 1276               | 614   | 85  |
| S-R-7  | <del>150</del> 169 |       | 104 |
| S-R-8  | 79                 |       | 97  |
| S-R-9  | 334                |       | 103 |
| S-R-10 | 166                | 379   | 99  |
| S-R-11 | 166                | 213   | 99  |
| S-R-12 | 2762               |       | 416 |
| S-R-13 | 121                | 190   | 103 |
| S-R-14 | 150                |       | 103 |
| S-R-15 | 330                |       | 406 |

|        |       |                 |                          |
|--------|-------|-----------------|--------------------------|
| S-R-16 | 183   |                 | 102                      |
| S-R-17 | 165   | 223             | 52                       |
| S-R-18 | 4927  |                 | 104                      |
| S-R-19 | 2137  |                 | 103                      |
| S-R-20 | 874   | 479             | 105                      |
| S-R-21 | 1.12% | 534             | 104                      |
| S-R-22 | 2.05% | <del>824%</del> | <del>201%</del> ← 14.94% |
| S-R-23 | 2.44% | 824%            | 2.01% ← 30.93%           |

# Sivilvängen

| #    |    | Cu    | Zn   | Pb  |
|------|----|-------|------|-----|
| 5-R- | 1  | 231   | 406  | 100 |
|      | 2  | 1.47% | 4192 | 106 |
|      | 3  | 267   | 443  | 107 |
|      | 4  | 277   | 333  | 104 |
|      | 5  | 192   | 384  | 98  |
|      | 6  | 1337  | 699  | 107 |
|      | 7  |       |      |     |
|      | 8  |       |      |     |
|      | 9  |       |      |     |
|      | 10 |       |      |     |
|      | 11 |       |      |     |
|      | 12 |       |      |     |
|      | 13 |       |      |     |
|      | 14 |       |      |     |
|      | 15 |       |      |     |
|      | 16 |       |      |     |
|      | 17 |       |      |     |
|      | 18 |       |      |     |
|      | 19 |       |      |     |
|      | 20 |       |      |     |
|      | 21 |       |      |     |
|      | 22 |       |      |     |
|      | 23 |       |      |     |
|      | 24 |       |      |     |

Remains at  
mine

Nord 50 Veis

Odins vi 4.

| PRG# |      |       | Cu  | ppm | Zn      | ppm | Pb | ppm |       |
|------|------|-------|-----|-----|---------|-----|----|-----|-------|
| 1    | 200S | 300V  | 39  | 30  | 266     | 51  | 2  | 12  |       |
| 2    | 200S | 350V  | 32  | 25  | 222     | 48  | 2  | 12  |       |
| 3    | 200S | 400V  | 24  | 19  | 218     | 48  | 2  | 12  |       |
| 4    | 200S | 450V  | 75  | 59  | 256 417 | 102 | 25 | 15  | HUMUS |
| 5    | 200S | 500V  | 165 | 128 | 375     | 90  | 2  | 12  |       |
| 6    | 200S | 550V  | 95  | 63  | 230     | 51  | 2  | 10  |       |
| 7    | 200S | 600V  | 175 | 138 | 330     | 82  | 4  | 25  | HUMUS |
| 8    | 200S | 650V  | 11  | 9   | 157     | 36  | 2  | 12  |       |
| 9    | 200S | 700V  | 24  | 19  | 236     | 51  | 2  | 12  |       |
| 10   | 200S | 750V  | 185 | 144 | 348     | 85  | 3  | 18  |       |
| 11   | 200S | 800V  | 51  | 40  | 226     | 43  | 2  | 12  |       |
| 12   | 200S | 850V  | 27  | 21  | 344     | 79  | 2  | 12  |       |
| 13   | 200S | 900V  | 8   | 6   | 130     | 28  | 1  | 6   |       |
| 14   | 200S | 950V  | 24  | 19  | 137     | 40  | 2  | 12  | WJ    |
| 15   | 200S | 1000V | 51  | 39  | 344     | 78  | 3  | 18  |       |
| 16   | 300S | 1000V | 25  | 20  | 256 419 | 86  | 2  | 12  |       |
| 17   | 300S | 950V  | 83  | 103 | 104 222 | 760 | 2  | 19  | HUMUS |
| 18   | 300S | 900V  | 278 | 235 | 391     | 95  | 4  | 25  |       |
| 19   | 300S | 850V  | 56  | 44  | 240     | 52  | 2  | 12  |       |
| 20   | 300S | 800V  | 51  | 40  | 424     | 106 | 25 | 15  |       |
| 21   | 300S | 750V  | 27  | 47  | 198     | 52  | 2  | 27  | HUMUS |
| 22   | 300S | 700V  | 92  | 72  | 388     | 94  | 2  | 12  |       |
| 23   | 300S | 650V  | 122 | 96  | 362     | 89  | 3  | 18  |       |
| 24   | 300S | 600V  | 89  | 70  | 173     | 38  | 2  | 12  |       |
| 25   | 300S | 550V  | 26  | 20  | 215     | 45  | 2  | 12  |       |
| 26   | 300S | 500V  | 11  | 9   | 223     | 48  | 2  | 12  |       |
| 27   | 300S | 450V  | 34  | 26  | 285     | 60  | 25 | 15  |       |
| 28   | 300S | 400V  | 95  | 27  | 217     | 53  | 3  | 18  |       |
| 29   | 300S | 350V  | 219 | 173 | 312     | 68  | 9  | 12  |       |
| 30   | 300S | 300V  | 126 | 105 | 289     | 61  | 3  | 18  | HUMUS |

# Sivillvængen.

|    |       |       | Cu            | ppm | Zn             | ppm | Pb  | ppm |       |
|----|-------|-------|---------------|-----|----------------|-----|-----|-----|-------|
| 31 | 300 S | B/L   | 39            | 34  | 10% 123<br>874 | 277 | 2,5 | 14  |       |
| 32 | 300 S | 50V   | 172           | 152 | 290            | 65  | 3   | 17  |       |
| 33 | 300 S | 100V  | 47            | 41  | 467            | 130 | 3   | 17  |       |
| 34 | 300 S | 150V  | 13            | 11  | 107            | 24  | 2   | 11  |       |
| 35 | 300 S | 200V  | 52            | 45  | 64             | 14  | 3   | 17  | Humus |
| 36 | 300 S | 250V  | 88            | 77  | 324            | 82  | 3   | 17  |       |
| 37 | 200 S | 250V  | 66            | 57  | 239            | 53  | 2   | 11  |       |
| 38 | 100 S | 300V  | 127           | 108 | 236            | 51  | 2   | 11  |       |
| 39 | 100 S | 350V  | 10% 42<br>381 | 367 | 10% 63<br>511  | 141 | 3   | 17  |       |
| 40 | 100 S | 400V  | 10            | 9   | 133            | 30  | 2   | 11  |       |
| 41 | 100 S | 450V  | 11            | 9   | 160            | 33  | 1   | 5   |       |
| 42 | 100 S | 500V  | 8             | 7   | 60             | 13  | 1   | 5   |       |
| 43 | 100 S | 550V  | 10% 49<br>447 | 431 | 10% 59<br>480  | 133 | 3   | 17  |       |
| 44 | 100 S | 600V  | 24            | 21  | 287            | 64  | 3   | 17  |       |
| 45 | 100 S | 650V  | 8             | 7   | 130            | 29  | 2   | 11  |       |
| 46 | 100 S | 700V  | 14            | 11  | 225            | 46  | 2   | 10  |       |
| 47 | 100 S | 750V  | 13            | 11  | 205            | 45  | 2   | 11  |       |
| 48 | 100 S | 800V  | 11            | 10  | 80             | 18  | 2   | 11  |       |
| 49 | 100 S | 850V  | 10            | 8   | 177            | 38  | 2   | 11  |       |
| 50 | 100 S | 900V  | 11            | 9   | 277            | 56  | 2   | 10  |       |
| 51 | 100 S | 950V  | 10            | 8   | 126            | 26  | 2   | 10  |       |
| 52 | 100 S | 1000V | 142           | 125 | 268            | 60  | 2   | 11  |       |
| 53 | 00    | 1000V | 16            | 14  | 183            | 41  | 3   | 17  |       |
| 54 | 00    | 950V  | 91            | 79  | 298            | 74  | 2   | 11  |       |
| 55 | 00    | 900V  | 11            | 10  | 203            | 46  | 2   | 11  |       |
| 56 | 00    | 850V  | 35            | 31  | 260            | 58  | 2   | 11  |       |
| 57 | 00    | 800V  | 283           | 253 | 168            | 38  | 3   | 17  |       |
| 58 | 100 N | 350V  | 73            | 64  | 398            | 104 | 3   | 17  |       |
| 59 | 100 N | 400V  | 62            | 54  | 226            | 50  | 3   | 17  |       |

|    |      |       | Cu  | ppm | Zn  | ppm | Pb  | ppm |       |
|----|------|-------|-----|-----|-----|-----|-----|-----|-------|
| 60 | 100N | 450V  | 14  | 12  | 282 | 63  | 2   | 11  |       |
| 61 | 100N | 500V  | 15  | 12  | 160 | 33  | 5   | 28  |       |
| 62 | 100N | 550V  | 7   | 6   | 212 | 47  | 2   | 12  |       |
| 63 | 100N | 600V  | 16  | 14  | 225 | 50  | 2   | 12  |       |
| 64 | 100N | 650V  | 49  | 42  | 265 | 60  | 3   | 18  |       |
| 65 | 100N | 700V  | 182 | 158 | 244 | 53  | 3   | 18  |       |
| 66 | 100N | 750V  | 158 | 139 | 300 | 72  | 3   | 18  |       |
| 67 | 100N | 800V  | 252 | 221 | 266 | 71  | 6   | 36  |       |
| 68 | 100N | 850V  | 421 | 372 | 343 | 81  | 4   | 24  |       |
| 69 | 100N | 900V  | 17  | 13  | 202 | 38  | 2   | 10  |       |
| 70 | 100N | 950V  | 59  | 52  | 280 | 64  | 2   | 12  |       |
| 71 | 100N | 1000V | 19  | 17  | 170 | 38  | 1   | 6   |       |
| 72 | 200N | 1000V | 19  | 17  | 146 | 33  | 2   | 12  |       |
| 73 | 200N | 950V  | 22  | 19  | 240 | 52  | 3   | 18  |       |
| 74 | 200N | 900V  | 54  | 46  | 200 | 43  | 2   | 12  |       |
| 75 | 200N | 850V  | 102 | 91  | 299 | 69  | 3   | 18  |       |
| 76 | 200N | 800V  | 17  | 27  | 146 | 59  | 1   | 11  | HUMUS |
| 77 | 200N | 750V  | 12  | 11  | 112 | 25  | 2   | 12  |       |
| 78 | 200N | 700V  | 13  | 12  | 88  | 20  | 15  | 9   |       |
| 79 | 200N | 650V  | 25  | 22  | 233 | 52  | 2   | 12  |       |
| 80 | 200N | 600V  | 23  | 19  | 186 | 39  | 3,5 | 20  |       |
| 81 | 200N | 550V  | 109 | 97  | 256 | 57  | 2   | 12  |       |
| 82 | 200N | 500V  | 21  | 18  | 190 | 42  | 2   | 12  |       |
| 83 | 200N | 450V  | 20  | 17  | 250 | 55  | 3   | 18  |       |
| 84 | 200N | 400V  | 18  | 16  | 160 | 36  | 2   | 12  |       |
| 85 | 200N | 350V  | 54  | 48  | 403 | 110 | 3   | 18  |       |
| 86 | 400N | 350V  | 12  | 11  | 105 | 24  | 3   | 18  |       |
| 87 | 400N | 400V  | 51  | 45  | 249 | 55  | 2   | 12  |       |
| 88 | 400N | 450V  | 22  | 19  | 418 | 113 | 2   | 12  |       |

60, 113

Sivil

|     |      |       | Cu  | ppm        | Zn  | ppm | Pb. | ppm |
|-----|------|-------|-----|------------|-----|-----|-----|-----|
| 84  | 400W | 500V  | 40  | 70         | 340 | 77  | 3   | 16  |
| 90  | 400W | 550V  | 25  | 22         | 318 | 80  | 3   | 18  |
| 91  | 400W | 600V  | 17  | 15         | 170 | 37  | 2   | 12  |
| 92  | 400W | 650V  | 23  | 20         | 258 | 55  | 2   | 12  |
| 93  | 400W | 700V  | 29  | 26         | 282 | 64  | 3   | 19  |
| 94  | 400W | 750V  | 15  | 14         | 107 | 24  | 2   | 12  |
| 95  | 400W | 800V  | 15  | 13         | 99  | 21  | 2   | 12  |
| 96  | 400W | 850V  | 25  | 22         | 260 | 56  | 1,5 | 9   |
| 97  | 400W | 900V  | 29  | 27         | 185 | 42  | 2   | 13  |
| 98  | 400W | 950V  | 72  | 66         | 165 | 37  | 3   | 19  |
| 99  | 400W | 1000V | 172 | <u>151</u> | 350 | 91  | 3   | 19  |
| 100 | 500W | 1000V | 10  | 9          | 173 | 38  | 1   | 6   |
| 101 | 500W | 950V  | 21  | 19         | 141 | 32  | 3   | 19  |
| 102 | 500W | 900V  | 22  | 19         | 132 | 39  | 2   | 12  |
| 103 | 500W | 850V  | 26  | 23         | 192 | 42  | 3   | 18  |
| 104 | 500W | 800V  | 35  | 31         | 325 | 81  | 3   | 18  |
| 105 | 500W | 750V  | 91  | 82         | 369 | 97  | 2   | 12  |
| 106 | 500W | 700V  | 10  | 9          | 111 | 25  | 6   | 38  |
| 107 | 500W | 650V  | 36  | 30         | 242 | 49  | 2   | 11  |
| 108 | 500W | 600V  | 12  | 11         | 155 | 34  | 2   | 12  |
| 109 | 500W | 550V  | 27  | 24         | 296 | 64  | 3   | 18  |
| 110 | 500W | 500V  | 30  | 26         | 240 | 51  | 2,5 | 15  |
| 111 | 500W | 450V  | 21  | 19         | 275 | 61  | 2   | 12  |
| 112 | 500W | 400V  | 20  | 18         | 290 | 65  | 2   | 13  |
| 113 | 500W | 350V  | 8   | 6          | 108 | 22  | 2   | 11  |
| 114 |      |       |     |            |     |     |     |     |
| 115 |      |       |     |            |     |     |     |     |
| 116 |      |       |     |            |     |     |     |     |
| 117 |      |       |     |            |     |     |     |     |

HUMUS

W

# Sivillvange.

|     |      |       | Cu  | ppm | Zn  | ppm | Pb. | ppm |
|-----|------|-------|-----|-----|-----|-----|-----|-----|
| 89  | 400W | 500V  | 40  | 70  | 340 | 77  | 3   | 16  |
| 90  | 400W | 550V  | 25  | 22  | 318 | 80  | 3   | 18  |
| 91  | 400W | 600V  | 17  | 15  | 170 | 37  | 2   | 12  |
| 92  | 400W | 650V  | 23  | 20  | 258 | 55  | 2   | 12  |
| 93  | 400W | 700V  | 29  | 26  | 282 | 64  | 3   | 19  |
| 94  | 400W | 750V  | 15  | 14  | 107 | 24  | 2   | 12  |
| 95  | 400W | 800V  | 15  | 13  | 99  | 21  | 2   | 12  |
| 96  | 400W | 850V  | 25  | 22  | 260 | 56  | 1.5 | 9   |
| 97  | 400W | 900V  | 29  | 27  | 185 | 42  | 2   | 13  |
| 98  | 400W | 950V  | 72  | 66  | 165 | 37  | 3   | 19  |
| 99  | 400W | 1000V | 172 | 151 | 350 | 91  | 3   | 19  |
| 100 | 500W | 1000V | 10  | 9   | 173 | 38  | 1   | 6   |
| 101 | 500W | 950V  | 21  | 19  | 141 | 32  | 3   | 19  |
| 102 | 500W | 900V  | 22  | 19  | 132 | 39  | 2   | 12  |
| 103 | 500W | 850V  | 26  | 23  | 192 | 42  | 3   | 18  |
| 104 | 500W | 800V  | 35  | 31  | 325 | 81  | 3   | 18  |
| 105 | 500W | 750V  | 91  | 82  | 369 | 97  | 2   | 12  |
| 106 | 500W | 700V  | 19  | 9   | 111 | 25  | 6   | 38  |
| 107 | 500W | 650V  | 36  | 30  | 242 | 49  | 2   | 11  |
| 108 | 500W | 600V  | 12  | 11  | 155 | 34  | 2   | 12  |
| 109 | 500W | 550V  | 27  | 24  | 296 | 64  | 3   | 18  |
| 110 | 500W | 500V  | 30  | 26  | 240 | 51  | 2.5 | 15  |
| 111 | 500W | 450V  | 21  | 19  | 275 | 61  | 2   | 12  |
| 112 | 500W | 400V  | 26  | 18  | 290 | 65  | 2   | 13  |
| 113 | 500W | 350V  | 8   | 6   | 108 | 22  | 2   | 11  |
| 114 |      |       | 12  | 10  | 168 | 33  | 5   | 25  |
| 115 |      |       | 36  | 29  | 360 | 81  | 3   | 15  |
| 116 |      |       | 23  | 19  | 285 | 56  | 4   | 20  |
| 117 |      |       | 7   | 6   | 150 | 29  | 2   | 10  |

HUMUS

# Stillvanger

|    |     | Cu | ppm | Zn  | ppm | Pb | ppm |
|----|-----|----|-----|-----|-----|----|-----|
| 82 | 116 | 18 | 15  | 144 | 31  | 3  | 16  |
| 82 | 117 | 42 | 32  | 293 | 53  | 6  | 28  |
| 82 | 118 | 35 | 29  | 325 | 74  | 5  | 25  |
| 82 | 119 | 81 | 66  | 220 | 43  | 4  | 20  |

|    |     | Cu  |    | Zn  |     | Pb  |    |
|----|-----|-----|----|-----|-----|-----|----|
| 82 | 118 | 8   | 7  | 200 | 39  | 3   | 15 |
| 82 | 119 | 14  | 11 | 225 | 42  | 3   | 15 |
| 82 | 120 | 36  | 27 | 309 | 66  | 3   | 14 |
| 82 | 121 | 10  | 8  | 179 | 35  | 3   | 15 |
| 82 | 122 | 28  | 23 | 336 | 76  | 4   | 20 |
| 82 | 123 | 39  | 32 | 306 | 71  | 4   | 20 |
| 82 | 124 | 9   | 6  | 172 | 30  | 4   | 18 |
| 82 | 125 | 14  | 11 | 342 | 77  | 3   | 15 |
| 82 | 126 | 14  | 11 | 170 | 33  | 3   | 15 |
| 82 | 127 | 3   | 2  | 72  | 14  | 2.5 | 13 |
| 82 | 128 | 10  | 8  | 200 | 37  | 3   | 14 |
| 82 | 129 | 51  | 42 | 480 | 114 | 4   | 20 |
| 82 | 130 | 19  | 15 | 296 | 55  | 3   | 14 |
| 82 | 131 | 23  | 18 | 461 | 104 | 4   | 19 |
| 82 | 132 | 17  | 14 | 238 | 47  | 3   | 15 |
| 82 | 133 | 21  | 17 | 234 | 46  | 3   | 15 |
| 82 | 134 |     |    |     |     |     |    |
| 82 | 135 | 110 | 83 | 397 | 80  | 4   | 20 |
| 82 | 136 | 5   | 4  | 60  | 10  | 4   | 19 |
| 82 | 137 | 92  | 70 | 380 | 85  | 4   | 20 |
| 82 | 138 | 16  | 12 | 194 | 37  | 2   | 10 |
| 82 | 139 | 63  | 49 | 220 | 44  | 2   | 10 |
| 82 | 140 | 20  | 15 | 165 | 33  | 3   | 15 |
| 82 | 141 | 74  | 57 | 233 | 46  | 3   | 15 |

|      |     | Cu | ppm | Zn  | ppm | Pb  | ppm |
|------|-----|----|-----|-----|-----|-----|-----|
| S-82 | 142 |    |     |     |     |     |     |
| S-82 | 143 | 35 | 26  | 440 | 104 | 2   | 10  |
| S-82 | 144 | 3  | 2   | 58  | 11  | 2   | 10  |
| S-82 | 145 | 3  | 2   | 68  | 13  | 2   | 10  |
| S-82 | 146 | 15 | 11  | 369 | 79  | 3   | 15  |
| S-82 | 147 | 24 | 18  | 176 | 34  | 4   | 20  |
| S-82 | 148 | 6  | 5   | 166 | 33  | 3,5 | 18  |
| S-82 | 149 | 8  | 6   | 190 | 38  | 3   | 15  |
| S-82 | 150 | 7  | 5   | 133 | 26  | 2   | 10  |
| S-82 | 151 | 9  | 7   | 217 | 42  | 4   | 20  |
| S-82 | 152 | 16 | 12  | 201 | 40  | 3   | 15  |
| S-82 | 153 | 23 | 17  | 188 | 36  | 2   | 10  |
| S-82 | 154 | 17 | 12  | 270 | 51  | 3   | 14  |
| S-82 | 155 | 12 | 9   | 111 | 22  | 3   | 15  |
| S-82 | 156 | 40 | 31  | 165 | 33  | 4   | 20  |
| S-82 | 157 | 3  | 2   | 60  | 10  | 3   | 14  |
| S-82 | 158 | 2  | 1   | 42  | 8   | 1,5 | 7   |
| S-82 | 159 | 6  | 5   | 50  | 10  | 1   | 5   |
| S-82 | 160 | 7  | 5   | 43  | 8   | 2   | 9   |
| S-82 | 161 | 9  | 7   | 133 | 26  | 1,5 | 8   |
| S-82 | 162 |    |     |     |     |     |     |
| S-82 | 163 |    |     |     |     |     |     |
| S-82 | 164 |    |     |     |     |     |     |
| S-82 | 165 |    |     |     |     |     |     |
| S-82 | 166 |    |     |     |     |     |     |
| S-82 | 167 |    |     |     |     |     |     |
| S-82 | 168 |    |     |     |     |     |     |
| S-82 | 169 |    |     |     |     |     |     |
| S-82 | 170 |    |     |     |     |     |     |



m

|      |     | Cu | ppm | <sup>210</sup> Pb | ppm | Pb  | ppm |
|------|-----|----|-----|-------------------|-----|-----|-----|
| S-82 | 142 | 17 | 14  | 107.64<br>533     | 136 | 9   | 51  |
| S-82 | 143 | 35 | 26  | 440               | 104 | 2   | 10  |
| S-82 | 144 | 3  | 2   | 58                | 11  | 2   | 10  |
| S-82 | 145 | 3  | 2   | 68                | 13  | 2   | 10  |
| S-82 | 146 | 15 | 11  | 369               | 79  | 3   | 15  |
| S-82 | 147 | 24 | 18  | 176               | 34  | 4   | 20  |
| S-82 | 148 | 6  | 5   | 166               | 33  | 3.5 | 18  |
| S-82 | 149 | 8  | 6   | 190               | 38  | 3   | 15  |
| S-82 | 150 | 7  | 5   | 133               | 26  | 2   | 10  |
| S-82 | 151 | 9  | 7   | 217               | 42  | 4   | 20  |
| S-82 | 152 | 16 | 12  | 201               | 40  | 3   | 15  |
| S-82 | 153 | 23 | 17  | 188               | 36  | 2   | 10  |
| S-82 | 154 | 17 | 12  | 270               | 51  | 3   | 14  |
| S-82 | 155 | 12 | 9   | 111               | 22  | 3   | 15  |
| S-82 | 156 | 40 | 31  | 165               | 33  | 4   | 20  |
| S-82 | 157 | 3  | 2   | 60                | 10  | 3   | 15  |
| S-82 | 158 | 2  | 1   | 42                | 8   | 1.5 | 7   |
| S-82 | 159 | 6  | 5   | 50                | 10  | 1   | 5   |
| S-82 | 160 | 7  | 5   | 43                | 8   | 2   | 9   |
| S-82 | 161 | 9  | 7   | 133               | 26  | 1.5 | 8   |
| S-82 | 162 | 4  | 3   | 44                | 9   | 4   | 23  |
| S-82 | 163 | 10 | 9   | 180               | 39  | 3   | 17  |
| S-82 | 164 | 94 | 81  | 161               | 35  | 3   | 17  |
| S-82 | 165 | 66 | 52  | 10% 90<br>696     | 178 | 5   | 26  |
| S-82 | 166 | 42 | 36  | 140               | 30  | 3   | 17  |
| S-82 | 167 | 31 | 25  | 240               | 48  | 3   | 16  |
| S-82 | 168 | 30 | 25  | 290               | 62  | 3   | 16  |
| S-82 | 169 | 4  | 3   | 66                | 14  | 3   | 17  |
| S-82 | 170 | 10 | 9   | 138               | 30  | 3   | 17  |



|          | Cu  | PPM | Zn  | PPM | Pb  |    |   |
|----------|-----|-----|-----|-----|-----|----|---|
| S-82 171 | 10  | 8   | 155 | 32  | 2   | 11 | T |
| S-82 172 | 3   | 3   | 23  | 5   | 1   | 6  |   |
| S-82 173 | 6   | 5   | 70  | 15  | 2   | 12 |   |
| S-82 174 | 16  | 15  | 270 | 58  | 2   | 11 |   |
| S-82 175 | 4   | 3   | 165 | 36  | 2   | 12 |   |
| S-82 176 | 4   | 3   | 88  | 19  | 2   | 12 |   |
| S-82 177 | 36  | 31  | 270 | 59  | 2,5 | 14 |   |
| S-82 178 | 8   | 7   | 181 | 39  | 2   | 12 |   |
| S-82 179 | 8   | 7   | 133 | 28  | 3   | 17 |   |
| S-82 180 | 103 | 88  | 436 | 118 | 3   | 17 |   |
| S-82 181 | 4   | 3   | 140 | 28  | 1   | 5  |   |
| S-82 182 | 12  | 10  | 227 | 47  | 5   | 28 |   |
| S-82 183 | 22  | 18  | 552 | 150 | 2   | 11 |   |
| S-82 184 | 13  | 11  | 433 | 118 | 3   | 17 |   |
| S-82 185 | 3   | 3   | 85  | 18  | 1   | 6  |   |
| S-82 186 | 4   | 3   | 37  | 8   | 1,5 | 8  |   |
| S-82 187 | 3   | 3   | 31  | 7   | 2   | 11 |   |
| S-82 188 | 10  | 9   | 170 | 36  | 3   | 17 |   |
| S-82 189 | 5   | 4   | 90  | 19  | 2   | 12 | ↓ |

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|          | Cu  |    | Zn  |     | Pb  |    |
|----------|-----|----|-----|-----|-----|----|
| S-82 171 | 10  | 8  | 155 | 32  | 2   | 11 |
| S-82 172 | 3   | 3  | 23  | 5   | 1   | 6  |
| S-82 173 | 6   | 5  | 70  | 15  | 2   | 12 |
| S-82 174 | 16  | 15 | 270 | 58  | 2   | 11 |
| S-82 175 | 4   | 3  | 165 | 36  | 2   | 12 |
| S-82 176 | 4   | 3  | 88  | 19  | 2   | 12 |
| S-82 177 | 36  | 31 | 270 | 59  | 2,5 | 14 |
| S-82 178 | 8   | 7  | 181 | 39  | 2   | 12 |
| S-82 179 | 8   | 7  | 133 | 28  | 3   | 17 |
| S-82 180 | 103 | 88 | 436 | 118 | 3   | 17 |
| S-82 181 | 4   | 3  | 140 | 28  | 1   | 5  |
| S-82 182 | 12  | 10 | 227 | 47  | 5   | 28 |
| S-82 183 | 22  | 18 | 552 | 150 | 2   | 11 |
| S-82 184 | 13  | 11 | 433 | 118 | 3   | 17 |
| S-82 185 | 3   | 3  | 85  | 18  | 1   | 6  |
| S-82 186 | 4   | 3  | 37  | 8   | 1,5 | 8  |
| S-82 187 | 3   | 3  | 31  | 7   | 2   | 11 |
| S-82 188 | 10  | 9  | 170 | 36  | 3   | 17 |
| S-82 189 | 5   | 4  | 90  | 19  | 2   | 12 |
| S-82 190 | 18  | 15 | 123 | 27  | 4   | 24 |
| S-82 191 | 15  | 12 | 320 | 84  | 3   | 18 |
| S-82 192 | 7   | 6  | 107 | 23  | 4   | 23 |
| S-82 193 | 8   | 7  | 105 | 23  | 2   | 12 |
| S-82 194 | 40  | 32 | 197 | 41  | 4   | 23 |
| S-82 195 | 62  | 51 | 110 | 24  | 2   | 12 |
| S-82 196 | 108 | 85 | 274 | 57  | 3   | 17 |
| S-82 197 | 122 | 98 | 536 | 149 | 3   | 17 |
| S-82 198 | 11  | 9  | 75  | 16  | 2   | 12 |
| S-82 199 | 37  | 27 | 470 | 115 | 2,5 | 13 |

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|      |     | Cu  | ppm | Zn  | ppm | Pb. | ppm. |
|------|-----|-----|-----|-----|-----|-----|------|
| S-82 | 200 | 12  | 9   | 134 | 26  | 2   | 11   |
| S-82 | 201 | 16  | 13  | 160 | 34  | 2   | 12   |
|      | 202 | 29  | 23  | 310 | 79  | 4   | 23   |
|      | 203 | 6   | 5   | 112 | 24  | 2   | 12   |
|      | 204 | 7   | 6   | 98  | 21  | 3   | 18   |
|      | 205 | 11  | 9   | 184 | 39  | 3   | 18   |
|      | 206 | 8   | 6   | 115 | 24  | 2   | 11   |
|      | 207 | 32  | 26  | 217 | 47  | 3   | 18   |
|      | 208 | 29  | 24  | 286 | 62  | 3   | 18   |
|      | 209 | 288 | 235 | 193 | 41  | 4   | 23   |
|      | 210 | 58  | 48  | 219 | 47  | 3   | 18   |
|      | 211 | 33  | 27  | 250 | 53  | 4   | 23   |
|      | 212 | 12  | 10  | 267 | 45  | 4   | 24   |
|      | 213 | 3   | 2   | 80  | 17  | 3   | 17   |
|      | 214 | 47  | 38  | 340 | 87  | 25  | 14   |
|      | 215 | 6   | 5   | 129 | 26  | 2   | 11   |
|      | 216 | 8   | 6   | 80  | 17  | 2   | 12   |
|      | 217 | 8   | 6   | 166 | 34  | 2   | 11   |
|      | 218 | 4   | 3   | 80  | 16  | 4   | 22   |
|      | 219 | 10  | 7   | 314 | 71  | 2   | 10   |

S-82

|     | Cu  | ppm | Zn             | ppm | Pb  | ppm |
|-----|-----|-----|----------------|-----|-----|-----|
| 264 | 11  | 9   | 694            | 162 | 6   | 26  |
| 265 | 23  | 21  | 693            | 170 | 3   | 14  |
| 266 | 22  | 17  | 400            | 85  | 2   | 8   |
| 267 | 9   | 8   | 92             | 17  | 2   | 9   |
| 268 | 20  | 18  | 319            | 69  | 2   | 9   |
| 269 | 44  | 29  | 394            | 64  | 2   | 7   |
| 270 | 20  | 18  | 164            | 31  | 2   | 9   |
| 271 | 43  | 38  | 407            | 96  | 2,5 | 11  |
| 272 | 30  | 27  | 393            | 83  | 2   | 9   |
| 273 | 85  | 74  | 375            | 78  | 3   | 13  |
| 274 | 9   | 8   | <del>270</del> | 50  | 2   | 9   |
| 275 | 26  | 23  | 664            | 164 | 2   | 9   |
| 276 | 6   | 5   | 91             | 17  | 1   | 4   |
| 277 | 70  | 63  | 10% 115<br>848 | 214 | 3   | 14  |
| 278 | 55  | 47  | 464            | 102 | 3   | 13  |
| 279 | 96  | 84  | 380            | 79  | 3   | 13  |
| 280 | 10  | 9   | 52             | 10  | 2   | 9   |
| 281 | 11  | 10  | 481            | 109 | 2   | 9   |
| 282 | 190 | 134 | 1069           | 410 | 3   | 11  |
| 83  | 68  | 53  | 5% 135<br>1196 | 481 | 2,5 | 10  |
| 84  | 78  | 63  | 504            | 123 | 2,5 | 11  |
| 85  | 5   | 4   | 333            | 69  | 2   | 8   |
| 86  | 140 | 113 | 1142           | 480 | 7   | 30  |
| 87  | 19  | 16  | 1179           | 490 | 11  | 47  |
| 88  | 94  | 73  | 690            | 163 | 5   | 21  |
| 89  | 175 | 142 | 1129           | 480 | 6,5 | 28  |
| 90  | 15  | 12  | 78             | 15  | 2   | 9   |
| 91  | 18  | 15  | 265            | 49  | 4   | 17  |
| 92  | 67  | 55  | 274            | 51  | 3,5 | 15  |

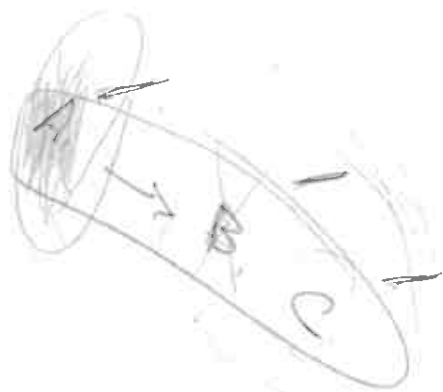
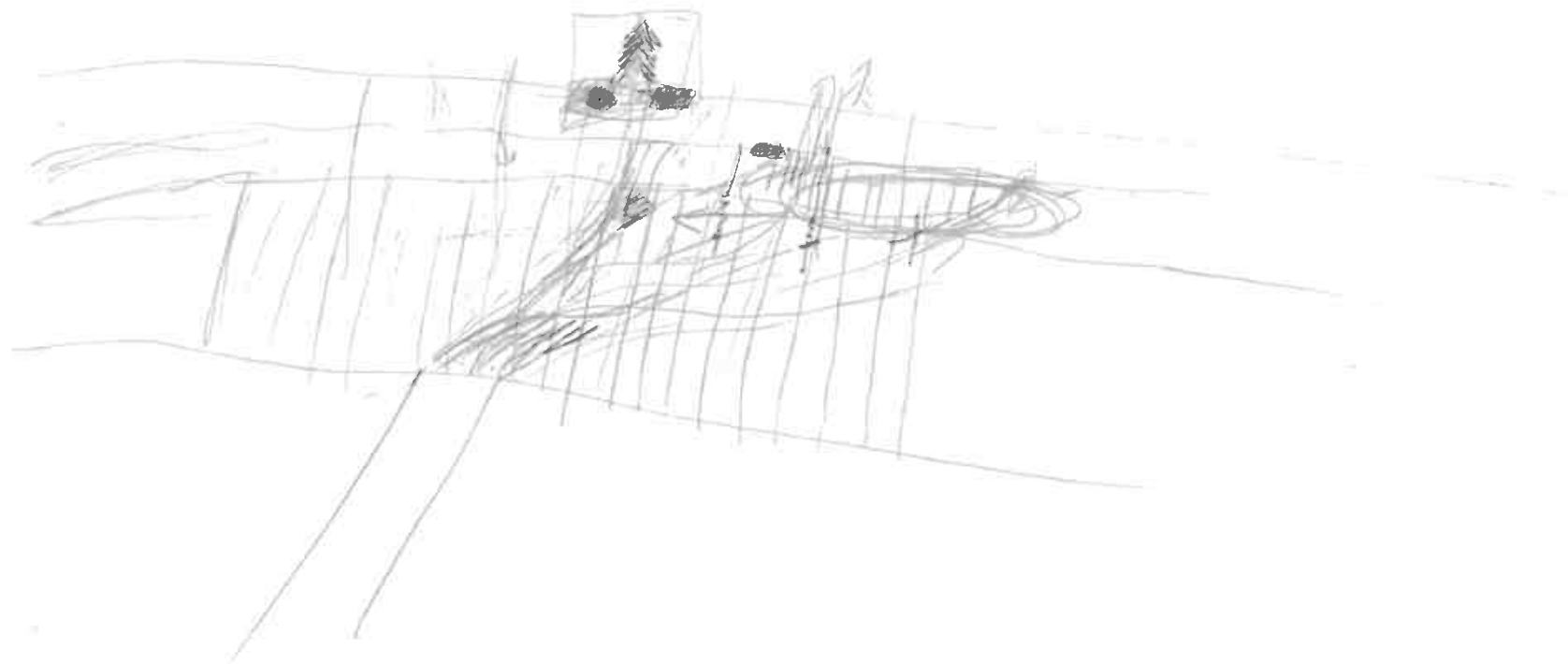
S-82

|     | Cu  | ppm. | Zn   | ppm | Pb. | ppm |
|-----|-----|------|------|-----|-----|-----|
| 293 | 70  | 57   | 474  | 109 | 3,5 | 15  |
| 294 | 184 | 151  | 137  | 26  | 3   | 13  |
| 295 | 30  | 24   | 257  | 47  | 2   | 9   |
| 296 | 27  | 21   | 270  | 48  | 2   | 8   |
| 297 | 15  | 43   | 118  | 77  | 1,5 | 23  |
| 298 | 4   | 3    | 94   | 17  | 1   | 4   |
| 299 | 245 | 190  | 105  | 19  | 4   | 16  |
| 300 | 272 | 195  | 160  | 26  | 2   | 8   |
| 301 | 210 | 150  | 1023 | 405 | 23  | 87  |
| 302 | 80  | 65   | 578  | 137 | 3   | 13  |
| 303 | 2   | 2    | 39   | 7   | 1   | 4   |
| 304 | 4   | 3    | 143  | 26  | 2   | 8   |
| 305 | 8   | 6    | 199  | 36  | 2   | 8   |
| 306 | 10  | 8    | 140  | 25  | 5   | 20  |
| 307 | 2   | 2    | 20   | 4   | 1   | 4   |
| 308 | 15  | 12   | 662  | 159 | 2   | 8   |
| 309 | 25  | 20   | 835  | 213 | 5,5 | 23  |
| 310 | 92  | 74   | 360  | 76  | 4   | 17  |
| 311 | 12  | 10   | 217  | 40  | 2   | 8   |

|     | Cu  | ppm | Zn                               | ppm | Pb. | ppm |
|-----|-----|-----|----------------------------------|-----|-----|-----|
| 293 | 70  | 57  | 474                              | 109 | 3,5 | 15  |
| 294 | 184 | 151 | 137                              | 26  | 3   | 13  |
| 295 | 30  | 24  | 257                              | 47  | 2   | 9   |
| 296 | 27  | 21  | 270                              | 48  | 2   | 8   |
| 297 | 15  | 43  | 118                              | 77  | 1,5 | 23  |
| 298 | 4   | 3   | 94                               | 17  | 1   | 4   |
| 299 | 245 | 190 | 105                              | 19  | 4   | 16  |
| 300 | 272 | 195 | 160                              | 26  | 2   | 8   |
| 301 | 210 | 150 | 1023                             | 405 | 23  | 87  |
| 302 | 80  | 65  | 578                              | 137 | 3   | 13  |
| 303 | 2   | 2   | 39                               | 7   | 1   | 4   |
| 304 | 4   | 3   | 143                              | 26  | 2   | 8   |
| 305 | 8   | 6   | 199                              | 36  | 2   | 8   |
| 306 | 10  | 8   | 140                              | 25  | 5   | 20  |
| 307 | 2   | 2   | 20                               | 4   | 1   | 4   |
| 308 | 15  | 12  | 662                              | 159 | 2   | 8   |
| 309 | 25  | 20  | 835                              | 213 | 5,5 | 23  |
| 310 | 92  | 74  | 360                              | 76  | 4   | 17  |
| 311 | 12  | 10  | 217                              | 40  | 2   | 8   |
| 312 | 4   | 3   | 81                               | 15  | 1   | 5   |
| 313 | 31  | 24  | 265                              | 49  | 2,5 | 12  |
| 314 | 37  | 28  | 292                              | 54  | 7   | 34  |
| 315 | 70  | 54  | 10% 148<br>973                   | 275 | 2   | 10  |
| 316 | 11  | 8   | 10% 214<br>1131                  | 397 | 3   | 15  |
| 317 | 6   | 5   | 251                              | 46  | 2,5 | 12  |
| 318 | 36  | 25  | 542<br><del>210</del>            | 119 | 2   | 9   |
| 319 | 162 | 109 | 1219<br><del>500</del><br>10% 86 | 427 | 3   | 13  |
| 320 | 82  | 63  | 6410                             | 148 | 2   | 10  |
| 321 | 6   | 5   | 502                              | 112 | 2   | 10  |

S-82

|     | Cu  | ppm | Zn  | ppm | Pb. | ppm |
|-----|-----|-----|-----|-----|-----|-----|
| 22  | 6   | 5   | 200 | 37  | 2   | 10  |
| 323 | 50  | 38  | 573 | 134 | 3,5 | 17  |
| 24  | 10  | 8   | 314 | 69  | 4   | 20  |
| 25  | 12  | 9   | 292 | 54  | 3,5 | 17  |
| 26  | 143 | 105 | 372 | 76  | 3,5 | 16  |
| 7   | 302 | 231 | 390 | 82  | 4   | 19  |
| 8   | 10  | 10  | 630 | 196 | 2,5 | 16  |
|     | 292 | 225 | 644 | 160 | 6   | 29  |
| 20  | 46  | 35  | 636 | 156 | 3   | 14  |
| 31  | 5   | 24  | 45  | 53  | 1   | 31  |



S-82.

|     | Cu  | ppm. | ZN  | ppm | Pb. | ppm |
|-----|-----|------|-----|-----|-----|-----|
| 322 | 6   | 5    | 200 | 37  | 2   | 10  |
| 323 | 50  | 38   | 573 | 134 | 3,5 | 17  |
| 324 | 10  | 8    | 314 | 69  | 4   | 20  |
| 325 | 12  | 9    | 292 | 54  | 3,5 | 17  |
| 326 | 143 | 105  | 372 | 76  | 3,5 | 16  |
| 327 | 302 | 231  | 390 | 82  | 4   | 19  |
| 328 | 10  | 10   | 630 | 196 | 2,5 | 16  |
| 329 | 292 | 225  | 644 | 160 | 6   | 29  |
| 330 | 46  | 35   | 636 | 156 | 3   | 14  |
| 331 | 5   | 24   | 45  | 53  | 1   | 31  |

MK-82

|    | Cu  | ppm | ZN | ppm | Pb. | ppm |
|----|-----|-----|----|-----|-----|-----|
| 1  | 3   | 2   | 35 | 7   | 1,5 | 6   |
| 2  | 2   | 2   | 20 | 4   | 1   | 4   |
| 3  | 4   | 3   | 58 | 12  | 1   | 4   |
| 4  | 3   | 2   | 40 | 8   | 1   | 5   |
| 5  | 3   | 2   | 44 | 7   | 1   | 4   |
| 6  | 3,5 | 2   | 67 | 12  | 3   | 12  |
| 7  | 2   | 2   | 26 | 5   | 2   | 9   |
| 8  | 2   | 2   | 20 | 4   | 1   | 5   |
| 9  | 2   | 2   | 32 | 7   | 1   | 5   |
| 10 | 3   | 2   | 42 | 9   | 1,5 | 7   |
| 11 | 3   | 2   | 52 | 11  | 1,5 | 7   |
| 12 | 4   | 3   | 52 | 11  | 2   | 9   |
| 13 | 2   | 1   | 20 | 4   | 1   | 4   |
| 14 | 3   | 2   | 32 | 6   | 1,5 | 6   |
| 15 | 2   | 2   | 17 | 3   | 1   | 4   |
| 16 | 2   | 2   | 20 | 4   | 1   | 4   |

|     | Cu | ppm | Zn     | ppm | Pb  | ppm |
|-----|----|-----|--------|-----|-----|-----|
| 350 | 36 | 34  | 520    | 162 | 2   | 12  |
| 351 | 6  | 6   | 93     | 21  | 1   | 6   |
| 352 | 23 | 22  | 722    | 222 | 1,5 | 9   |
| 353 | 39 | 37  | 257    | 57  | 1   | 6   |
| 354 | 10 | 10  | 67     | 15  | 1   | 6   |
| 355 | 85 | 78  | 985    | 297 | 3   | 18  |
| 356 | 75 | 73  | 5% 937 | 300 | 4   | 25  |
| 357 | 4  | 4   | 60     | 14  | 1   | 6   |
| 358 | 5  | 5   | 127    | 28  | 1   | 6   |
| 359 |    |     |        |     |     |     |
| 360 |    |     |        |     |     |     |
| 361 |    |     |        |     |     |     |
| 362 |    |     |        |     |     |     |
| 363 |    |     |        |     |     |     |
| 364 |    |     |        |     |     |     |
| 365 |    |     |        |     |     |     |
| 366 |    |     |        |     |     |     |
| 367 |    |     |        |     |     |     |
| 368 |    |     |        |     |     |     |
| 369 |    |     |        |     |     |     |
| 370 |    |     |        |     |     |     |
| 371 |    |     |        |     |     |     |
| 372 |    |     |        |     |     |     |
| 373 |    |     |        |     |     |     |
| 374 |    |     |        |     |     |     |
| 375 |    |     |        |     |     |     |
| 376 |    |     |        |     |     |     |
| 377 |    |     |        |     |     |     |
| 378 |    |     |        |     |     |     |

S-82

Folldal.

|       | ①  |     |     | ②   |     |     | ③ |        |  |
|-------|----|-----|-----|-----|-----|-----|---|--------|--|
|       | Cu | ppm | Zn  | ppm | Pb  | ppm |   |        |  |
| S-379 | 13 | 13  | 148 | 33  | 1,5 | 10  |   |        |  |
| 380   | 31 | 31  | 305 | 85  | 2   | 14  |   |        |  |
| 381   | 51 | 51  | 273 | 67  | 2   | 14  |   |        |  |
| 382   | 47 | 47  | 282 | 69  | 2   | 14  |   |        |  |
| 383   | 24 | 23  | 218 | 48  | 1,5 | 10  |   |        |  |
| 384   | 41 | 33  | 210 | 38  | 1,5 | 8   |   |        |  |
| 385   | 9  | 54  | 44  | 60  | 1   | 21  | ✓ | Humus. |  |
| 386   | 15 | 15  | 401 | 122 | 2   | 14  | ✓ |        |  |
| 387   | 9  | 9   | 200 | 45  | 1,5 | 10  | ✓ |        |  |
| 388   | 20 | 20  | 255 | 58  | 1   | 7   | ✓ |        |  |
| 389   | 20 | 19  | 302 | 73  | 2   | 12  | ✓ |        |  |
| 390   | 12 | 12  | 158 | 34  | 1   | 6   | ✓ |        |  |
| 391   | 55 | 56  | 596 | 182 | 1   | 6   | ✓ |        |  |
| 392   | 6  | 6   | 200 | 44  | 1   | 6   | ✓ | Humus  |  |
| 393   | 59 | 55  | 355 | 82  | 1   | 6   | ✓ |        |  |
| 394   | 98 | 97  | 222 | 48  | 1,5 | 9   | ✓ |        |  |
| 395   | 22 | 22  | 250 | 55  | 1   | 6   | ✓ |        |  |
| 396   | 5  | 5   | 230 | 49  | 1   | 6   | ✓ |        |  |
| 397   | 6  | 6   | 321 | 80  | 1   | 6   | ✓ |        |  |
| 398   | 40 | 40  | 349 | 87  | 1   | 6   | ✓ |        |  |
| 399   | 30 | 30  | 327 | 81  | 1   | 6   | ✓ |        |  |
| 400   | 7  | 7   | 379 | 93  | 1   | 6   | ✓ |        |  |
| 401   | 21 | 34  | 228 | 80  | 1   | 10  | ✓ | Humus  |  |
| 402   | 3  | 6   | 132 | 55  | 1   | 12  | ✓ | Humus  |  |
| 403   | 11 | 11  | 380 | 93  | 1   | 6   | ✓ | Humus  |  |
| 404   | 43 | 39  | 294 | 58  | 1   | 6   | ✓ |        |  |
| 405   | 74 | 72  | 195 | 42  | 1,5 | 9   | ✓ |        |  |
| 406   | 52 | 49  | 193 | 40  | 1   | 6   | ✓ |        |  |
| 407   | 19 | 19  | 209 | 46  | 1,5 | 10  | ✓ |        |  |

075/819/425/5995

S-82

|     | Cu  | ppm | Zn  | ppm | Pb. | ppm |       |
|-----|-----|-----|-----|-----|-----|-----|-------|
| 408 | 1   | 1   | 59  | 13  | 1.5 | 10  |       |
| 409 | 4   | 4   | 155 | 33  | 1   | 6   |       |
| 410 | 580 | 597 | 490 | 148 | 16  | 102 | X     |
| 411 | 40  | 38  | 412 | 126 | 2   | 12  |       |
| 412 | 31  | 29  | 290 | 60  | 2   | 12  | HUMUS |
| 413 | 74  | 74  | 774 | 239 | 3   | 19  | HUMUS |
| 414 | 2   | 2   | 126 | 28  | 1   | 6   |       |
| 415 | 29  | 28  | 89  | 19  | 1   | 6   |       |
| 416 | 3   | 3   | 120 | 26  | 1   | 6   |       |
| 417 | 23  | 23  | 192 | 42  | 2   | 13  |       |
| 418 | 1   | 1   | 28  | 6   | 1   | 6   |       |

S-82

|     | Cu  | ppm | Zn  | ppm | Pb. | ppm |       |
|-----|-----|-----|-----|-----|-----|-----|-------|
| 408 | 1   | 1   | 59  | 13  | 1.5 | 10  |       |
| 409 | 4   | 4   | 155 | 33  | 1   | 6   |       |
| 410 | 580 | 597 | 490 | 148 | 16  | 102 | X     |
| 411 | 40  | 38  | 412 | 126 | 2   | 12  |       |
| 412 | 31  | 29  | 290 | 60  | 2   | 12  | HUMUS |
| 413 | 74  | 74  | 774 | 239 | 3   | 19  | HUMUS |
| 414 | 2   | 2   | 126 | 28  | 1   | 6   |       |
| 415 | 29  | 28  | 89  | 19  | 1   | 6   |       |
| 416 | 3   | 3   | 120 | 26  | 1   | 6   |       |
| 417 | 23  | 23  | 192 | 42  | 2   | 13  |       |
| 418 | 1   | 1   | 28  | 6   | 1   | 6   |       |

S-82

|     | Cu | ppm | Zn  | ppm | Pb. | ppm. |
|-----|----|-----|-----|-----|-----|------|
| 437 | 2  | 2   | 120 | 28  | 0,5 | 3    |
| 438 | 1  | 1   | 17  | 4   | 0,5 | 3    |
| 439 | 2  | 2   | 85  | 20  | 0,5 | 3    |
| 440 | 2  | 2   | 38  | 9   | 0,5 | 3    |
| 441 | 2  | 2   | 17  | 4   | 0,5 | 3    |
| 442 | 50 | 51  | 144 | 33  | 1   | 6    |
| 443 | 3  | 3   | 60  | 14  | 1   | 6    |
| 444 | 15 | 16  | 96  | 23  | 1   | 6    |
| 445 | 3  | 3   | 24  | 6   | 1   | 6    |
| 446 | 1  | 1   | 18  | 4   | 1   | 6    |
| 447 | 2  | 2   | 59  | 14  | 2   | 12   |
| 448 | 8  |     |     |     |     |      |
| 449 |    |     |     |     |     |      |
| 450 |    |     |     |     |     |      |
| 451 |    |     |     |     |     |      |
| 452 |    |     |     |     |     |      |
| 453 |    |     |     |     |     |      |
| 454 |    |     |     |     |     |      |
| 455 |    |     |     |     |     |      |
| 456 |    |     |     |     |     |      |
| 457 |    |     |     |     |     |      |
| 458 |    |     |     |     |     |      |
| 459 |    |     |     |     |     |      |
| 460 |    |     |     |     |     |      |
| 461 |    |     |     |     |     |      |
| 462 |    |     |     |     |     |      |
| 463 | 35 | 36  | 336 | 89  | 2   | 12   |
| 464 |    |     |     |     |     |      |
| 465 |    |     |     |     |     |      |

Humus

|     | Cu  | ppm | Zn  | ppm | Pb. | ppm |       |
|-----|-----|-----|-----|-----|-----|-----|-------|
| 408 | 1   | 1   | 59  | 13  | 15  | 10  |       |
| 409 | 4   | 4   | 155 | 33  | 1   | 6   |       |
| 410 | 580 | 597 | 490 | 148 | 16  | 102 |       |
| 411 | 40  | 38  | 412 | 126 | 2   | 12  |       |
| 412 | 31  | 29  | 290 | 60  | 2   | 12  | HUMUS |
| 413 | 74  | 74  | 774 | 239 | 3   | 19  | HUMUS |
| 414 | 2   | 2   | 126 | 28  | 1   | 6   |       |
| 415 | 29  | 28  | 89  | 19  | 1   | 6   |       |
| 416 | 3   | 3   | 120 | 26  | 1   | 6   |       |
| 417 | 23  | 23  | 192 | 42  | 2   | 13  |       |
| 418 | 1   | 1   | 28  | 6   | 1   | 6   |       |
| 419 | 35  | 36  | 208 | 49  | 2   | 12  | HUMUS |
| 420 | 53  | 55  | 198 | 47  | 1.5 | 9   |       |
| 421 | 7   | 7   | 290 | 74  | 1   | 6   | HUMUS |
| 422 | 3   | 3   | 70  | 15  | 1   | 6   |       |
| 423 | 164 | 169 | 225 | 53  | 1.5 | 9   |       |
| 424 | 16  | 16  | 278 | 70  | 2   | 12  |       |
| 425 | 112 | 114 | 296 | 74  | 2   | 12  |       |
| 426 | 84  | 87  | 260 | 66  | 2   | 12  |       |
| 427 | 5   | 5   | 165 | 38  | 1   | 6   |       |
| 428 | 139 | 145 | 170 | 40  | 1   | 6   |       |
| 429 | 97  | 101 | 759 | 249 | 4   | 25  |       |
| 430 | 9   | 9   | 192 | 45  | 1   | 6   |       |
| 431 | 3   | 3   | 92  | 22  | 1.5 | 9   |       |
| 432 | 4   | 4   | 115 | 26  | 2   | 12  |       |
| 433 | 9   | 9   | 342 | 91  | 2   | 13  |       |
| 434 | 97  | 102 | 266 | 68  | 3.5 | 22  |       |
| 435 | 4   | 4   | 138 | 31  | 1   | 6   |       |
| 436 | 3   | 3   | 384 | 95  | 2   | 11  |       |

|     | Cu | ppm | Zn      | ppm | Pb  | ppm |
|-----|----|-----|---------|-----|-----|-----|
| 437 | 2  | 2   | 120     | 28  | 0,5 | 3   |
| 438 | 1  | 1   | 17      | 4   | 0,5 | 3   |
| 439 | 2  | 2   | 85      | 20  | 0,5 | 3   |
| 440 | 2  | 2   | 38      | 9   | 0,5 | 3   |
| 441 | 2  | 2   | 17      | 4   | 0,5 | 3   |
| 442 | 50 | 51  | 144     | 33  | 1   | 6   |
| 443 | 3  | 3   | 60      | 14  | 1   | 6   |
| 444 | 15 | 16  | 96      | 23  | 1   | 6   |
| 445 | 3  | 3   | 24      | 6   | 1   | 6   |
| 446 | 1  | 1   | 18      | 4   | 1   | 6   |
| 447 | 2  | 2   | 59      | 14  | 2   | 12  |
| 448 | 86 | 6   | 169     | 39  | 2   | 13  |
| 449 | 3  | 3   | 61      | 14  | 1   | 6   |
| 450 | 10 | 10  | 294     | 78  | 3   | 19  |
| 451 | 45 | 46  | 443     | 136 | 9   | 58  |
| 452 | 3  | 3   | 79      | 19  | 1   | 6   |
| 453 | 17 | 17  | 278     | 76  | 7   | 45  |
| 454 | 6  | 7   | 100     | 28  | 1   | 8   |
| 455 | 16 | 14  | 181     | 37  | 2   | 11  |
| 456 | 10 | 10  | 81      | 19  | 2   | 13  |
| 457 | 17 | 16  | 165     | 37  | 1   | 6   |
| 458 | 27 | 27  | 264     | 48  | 2   | 13  |
| 459 | 13 | 13  | 142     | 33  | 2   | 12  |
| 460 | 13 | 12  | 111     | 24  | 1   | 6   |
| 461 | 26 | 24  | 300     | 88  | 1,5 | 9   |
| 462 | 29 | 29  | 367     | 106 | 1,5 | 10  |
| 463 | 35 | 36  | 336     | 89  | 2   | 12  |
| 464 | 26 | 26  | 92      | 22  | 1   | 6   |
| 465 | 24 | 24  | 10% 130 | 239 | 2   | 13  |

Humus

S-82

|     | Cu | ppm | Zn  | ppm | Pb  | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 466 | 7  | 7   | 234 | 55  | 2   | 13  |
| 467 | 9  | 9   | 286 | 78  | 2   | 13  |
| 468 | 4  | 4   | 158 | 37  | 1   | 6   |
| 469 | 1  | 1   | 26  | 6   | 0.5 | 3   |
| 470 | 32 | 32  | 219 | 52  | 3   | 19  |
| 471 | 65 | 65  | 340 | 100 | 2   | 13  |
| 472 | 32 | 31  | 220 | 50  | 2   | 12  |
| 473 | 20 | 20  | 307 | 92  | 2   | 13  |
| 474 | 10 | 10  | 143 | 34  | 2   | 13  |
| 475 | 52 | 52  | 412 | 126 | 3   | 19  |
| 476 | 62 | 62  | 235 | 55  | 2   | 13  |
| 477 | 3  | 3   | 278 | 69  | 1   | 6   |
| 478 | 14 | 14  | 570 | 175 | 1   | 6   |
| 479 |    |     |     |     |     |     |
| 480 |    |     |     |     |     |     |
| 481 |    |     |     |     |     |     |
| 482 |    |     |     |     |     |     |
| 483 |    |     |     |     |     |     |
| 484 |    |     |     |     |     |     |
| 485 |    |     |     |     |     |     |
| 486 |    |     |     |     |     |     |
| 487 |    |     |     |     |     |     |
| 488 |    |     |     |     |     |     |
| 489 |    |     |     |     |     |     |
| 490 |    |     |     |     |     |     |
| 491 |    |     |     |     |     |     |
| 492 |    |     |     |     |     |     |
| 493 |    |     |     |     |     |     |
| 494 |    |     |     |     |     |     |

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Yin C

|     | Cu  | ppm | Zn   | ppm | Pb  | ppm |
|-----|-----|-----|------|-----|-----|-----|
| 466 | 7   | 7   | 234  | 55  | 2   | 13  |
| 467 | 9   | 9   | 286  | 78  | 2   | 13  |
| 468 | 4   | 4   | 158  | 37  | 1   | 6   |
| 469 | 1   | 1   | 26   | 6   | 0.5 | 3   |
| 470 | 32  | 32  | 219  | 52  | 3   | 19  |
| 471 | 65  | 65  | 340  | 100 | 2   | 13  |
| 472 | 32  | 31  | 220  | 50  | 2   | 12  |
| 473 | 20  | 20  | 307  | 92  | 2   | 13  |
| 474 | 10  | 10  | 143  | 34  | 2   | 13  |
| 475 | 52  | 52  | 412  | 126 | 3   | 19  |
| 476 | 62  | 62  | 235  | 55  | 2   | 13  |
| 477 | 3   | 3   | 278  | 69  | 1   | 6   |
| 478 | 14  | 14  | 570  | 175 | 1   | 6   |
| 479 | 8   | 8   | 156  | 38  | 2   | 13  |
| 480 | 3   | 3   | 75   | 18  | 2   | 13  |
| 481 | 40  | 38  | 598  | 182 | 2   | 13  |
| 482 | 30  | 29  | 535  | 167 | 2   | 13  |
| 483 | 9   | 8   | 624  | 158 | 1   | 6   |
| 484 | 20  | 19  | 212  | 51  | 1.5 | 10  |
| 485 | 21  | 21  | 96   | 23  | 1   | 7   |
| 486 | 132 | 128 | 1025 | 368 | 3   | 20  |
| 487 | 6   | 6   | 337  | 98  | 2.5 | 17  |
| 488 | 37  | 36  | 910  | 323 | 1   | 7   |
| 489 | 115 | 113 | 302  | 89  | 1   | 7   |
| 490 | 6   | 6   | 90   | 22  | 1   | 7   |
| 491 | 131 | 123 | 512  | 160 | 1   | 6   |
| 492 | 99  | 95  | 424  | 131 | 1   | 6   |
| 493 | 30  | 26  | 245  | 58  | 1   | 6   |
| 494 | 370 | 376 | 520  | 161 | 3   | 19  |

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|     | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|-----|-----|-----|-----|-----|-----|-----|
| 495 | 2   | 2   | 29  | 6   | 0.5 | 3   |
| 496 | 3   | 3   | 33  | 7   | 0.5 | 3   |
| 497 | 64  | 63  | 372 | 105 | 2   | 13  |
| 498 | 41  | 40  | 380 | 107 | 1   | 7   |
| 499 | 14  | 13  | 305 | 88  | 1   | 6   |
| 500 | 32  | 27  | 471 | 128 | 1   | 6   |
| 501 | 4   | 4   | 102 | 25  | 1   | 7   |
| 502 | 2   | 2   | 50  | 12  | 1   | 7   |
| 503 | 106 | 105 | 350 | 102 | 2   | 13  |
| 504 | 17  | 17  | 348 | 101 | 2   | 13  |
| 505 | 21  | 20  | 254 | 66  | 1   | 7   |
| 506 | 44  | 43  | 281 | 73  | 1   | 7   |
| 507 | 66  | 65  | 303 | 89  | 1.5 | 10  |
| 508 | 16  | 15  | 234 | 54  | 2   | 12  |
| 509 |     |     |     |     |     |     |
| 510 |     |     |     |     |     |     |
| 511 |     |     |     |     |     |     |
| 512 |     |     |     |     |     |     |
| 513 |     |     |     |     |     |     |
| 514 |     |     |     |     |     |     |
| 515 |     |     |     |     |     |     |
| 516 |     |     |     |     |     |     |
| 517 |     |     |     |     |     |     |
| 518 |     |     |     |     |     |     |
| 519 |     |     |     |     |     |     |
| 520 |     |     |     |     |     |     |
| 521 |     |     |     |     |     |     |
| 522 |     |     |     |     |     |     |
| 523 |     |     |     |     |     |     |

|     | Cu  | ppm | Zn   | ppm | Pb  | ppm             |
|-----|-----|-----|------|-----|-----|-----------------|
| 495 | 2   | 2   | 29   | 6   | 0,5 | 3               |
| 496 | 3   | 3   | 33   | 7   | 0,5 | 3               |
| 497 | 64  | 63  | 372  | 105 | 2   | 13              |
| 498 | 41  | 40  | 380  | 107 | 1   | 7               |
| 499 | 14  | 13  | 305  | 88  | 1   | 6               |
| 500 | 32  | 27  | 471  | 128 | 1   | 6               |
| 501 | 4   | 4   | 102  | 25  | 1   | 7               |
| 502 | 2   | 2   | 50   | 12  | 1   | 7               |
| 503 | 106 | 105 | 350  | 102 | 2   | 13              |
| 504 | 17  | 17  | 348  | 101 | 2   | 13              |
| 505 | 21  | 20  | 254  | 66  | 1   | 7               |
| 506 | 44  | 43  | 281  | 73  | 1   | 7               |
| 507 | 66  | 65  | 303  | 89  | 1,5 | 10              |
| 508 | 16  | 15  | 234  | 54  | 2   | 12              |
| 509 | 4   | 4   | 98   | 24  | 1   | 7               |
| 510 | 7   | 7   | 76   | 19  | 1   | 7               |
| 511 | 3   | 14  | 76   | 87  | 1   | (31) Humus      |
| 512 | 33  | 28  | 585  | 157 | 1   | 5 <sup>v</sup>  |
| 513 | 7   | 7   | 114  | 26  | 1   | 6 <sup>v</sup>  |
| 514 | 101 | 78  | 1335 | 684 | 3,5 | 17 <sup>v</sup> |
| 515 | 27  | 27  | 370  | 100 | 1   | 7 <sup>v</sup>  |
| 516 | 18  | 18  | 290  | 75  | 2   | 13 <sup>v</sup> |
| 517 | 8   | 8   | 21   | 5   | 1   | 7 <sup>v</sup>  |
| 518 | 473 | 479 | 577  | 180 | 3   | 20 <sup>v</sup> |
| 519 | 17  | 17  | 250  | 65  | 1   | 6 <sup>v</sup>  |
| 520 | 12  | 12  | 210  | 52  | 1   | 7 <sup>v</sup>  |
| 521 | 52  | 54  | 674  | 193 | 1   | 7 <sup>v</sup>  |
| 522 | 6   | 6   | 98   | 23  | 1   | 6 <sup>v</sup>  |
| 523 | 29  | 30  | 185  | 46  | 2   | 13 <sup>v</sup> |

643

|     | Cu  | ppm | 2N  | ppm | Pb. | ppm  |
|-----|-----|-----|-----|-----|-----|------|
| 524 | 43  | 44  | 222 | 54  | 1   | 7 ✓  |
| 525 | 40  | 41  | 413 | 121 | 1.5 | 10 ✓ |
| 526 | 45  | 43  | 250 | 63  | 1.5 | 9 ✓  |
| 527 | 30  | 31  | 163 | 40  | 1   | 7 ✓  |
| 528 | 20  | 20  | 202 | 50  | 1   | 7 ✓  |
| 529 | 59  | 58  | 160 | 38  | 1   | 6 ✓  |
| 530 | 13  | 13  | 86  | 21  | 1   | 6 ✓  |
| 531 | 129 | 237 | 78  | 34  | 1   | 12 ✓ |
| 532 | 56  | 57  | 245 | 60  | 1   | 7 ✓  |
| 533 | 21  | 22  | 214 | 53  | 2   | 13 ✓ |
| 534 | 94  | 97  | 196 | 48  | 1   | 7 ✓  |
| 535 | 8   | 86  | 18  | 47  | 1   | — ✓  |
| 536 | 4   | 4   | 206 | 49  | 1.5 | 10 ✓ |
| 537 | 10  | 10  | 194 | 48  | 1   | 7 ✓  |
| 538 | 81  | 83  | 175 | 43  | 1   | 7 ✓  |
| 539 | 36  | 39  | 290 | 84  | 1   | 6 ✓  |
| 540 | 16  | 17  | 181 | 46  | 1   | 6 ✓  |
| 541 | 17  | 18  | 434 | 151 | 1   | 6 ✓  |
| 542 | 16  | 17  | 492 | 167 | 1   | 6 ✓  |
| 543 | 34  | 37  | 567 | 195 | 2   | 13 ✓ |
| 544 | 1   | 1   | 85  | 21  | 0.5 | 3 ✓  |
| 545 | 87  | 89  | 337 | 112 | 1   | 6 ✓  |
| 546 | 41  | 43  | 335 | 114 | 1   | 6 ✓  |
| 547 | 16  | 17  | 400 | 141 | 1   | 6 ✓  |
| 548 | 44  | 48  | 410 | 145 | 1   | 6 ✓  |
| 549 | 9   | 10  | 101 | 26  | 0.5 | 3 ✓  |
| 550 | 37  | 40  | 443 | 153 | 0.5 | 3 ✓  |
| 551 | 44  | 47  | 412 | 144 | 1   | 6 ✓  |
| 552 | 26  | 28  | 140 | 36  | 1   | 6 ✓  |

HUMUS like privc.

HUMUS

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|     | Cu  | ppm | Zn  | ppm | Pb  | ppm  |
|-----|-----|-----|-----|-----|-----|------|
| 553 | 73  | 78  | 400 | 141 | 3   | 19 ✓ |
| 554 | 65  | 70  | 160 | 41  | 2,5 | 16 ✓ |
| 555 | 70  | 75  | 240 | 66  | 1   | 6 ✓  |
| 556 | 64  | 67  | 223 | 56  | 1   | 6 ✓  |
| 557 | 38  | 41  | 128 | 33  | 1   | 6 ✓  |
| 558 | 170 | 185 | 127 | 33  | 1   | 6 ✓  |
| 559 | 16  | 15  | 89  | 20  | 1   | 5 ✓  |
| 560 | 1   | 1   | 9   | 2   | 0,5 | 3 ✓  |
| 561 | 36  | 39  | 190 | 49  | 1   | 6 ✓  |
| 562 | 29  | 30  | 138 | 34  | 1   | 6 ✓  |
| 563 | 14  | 15  | 186 | 48  | 1   | 6 ✓  |
| 564 | 3   | 11  | 56  | 49  | 0,5 | 11 ✓ |
| 565 | 30  | 32  | 508 | 180 | 1   | 6 ✓  |
| 566 | 38  | 41  | 412 | 146 | 1   | 6 ✓  |
| 567 | 15  | 16  | 337 | 116 | 1   | 6 ✓  |
| 568 | 87  | 94  | 370 | 125 | 2   | 13 ✓ |
| 569 |     |     |     |     |     |      |
| 570 |     |     |     |     |     |      |
| 571 |     |     |     |     |     |      |
| 572 |     |     |     |     |     |      |
| 573 |     |     |     |     |     |      |
| 574 |     |     |     |     |     |      |
| 575 |     |     |     |     |     |      |
| 576 |     |     |     |     |     |      |
| 577 |     |     |     |     |     |      |
| 578 |     |     |     |     |     |      |
| 579 |     |     |     |     |     |      |
| 580 |     |     |     |     |     |      |
| 581 |     |     |     |     |     |      |

HUMUS.

S-82

|     | Cu  | ppm | Zn  | ppm | Pb  | ppm |       |
|-----|-----|-----|-----|-----|-----|-----|-------|
| 524 | 43  | 44  | 222 | 54  | 1   | 7   |       |
| 525 | 40  | 41  | 413 | 121 | 1.5 | 10  |       |
| 526 | 45  | 43  | 250 | 63  | 1.5 | 9   |       |
| 527 | 30  | 31  | 163 | 40  | 1   | 7   |       |
| 528 | 20  | 20  | 202 | 50  | 1   | 7   |       |
| 529 | 59  | 58  | 160 | 38  | 1   | 6   |       |
| 530 | 13  | 13  | 86  | 21  | 1   | 6   |       |
| 531 | 129 | 237 | 78  | 34  | 1   | 12  | HUMUS |
| 532 | 56  | 57  | 245 | 60  | 1   | 7   |       |
| 533 | 21  | 22  | 214 | 53  | 2   | 13  |       |
| 534 | 94  | 97  | 196 | 48  | 1   | 7   |       |
| 535 | 8   | 86  | 18  | 47  | 1   | —   | HUMUS |
| 536 | 4   | 4   | 206 | 49  | 1.5 | 10  |       |
| 537 | 10  | 10  | 194 | 48  | 1   | 7   |       |
| 538 | 81  | 83  | 175 | 43  | 1   | 7   |       |
| 539 |     |     |     |     |     |     |       |
| 540 |     |     |     |     |     |     |       |
| 541 |     |     |     |     |     |     |       |
| 542 |     |     |     |     |     |     |       |
| 543 |     |     |     |     |     |     |       |
| 544 |     |     |     |     |     |     |       |
| 545 |     |     |     |     |     |     |       |
| 546 |     |     |     |     |     |     |       |
| 547 |     |     |     |     |     |     |       |
| 548 |     |     |     |     |     |     |       |
| 549 |     |     |     |     |     |     |       |
| 550 |     |     |     |     |     |     |       |
| 551 |     |     |     |     |     |     |       |
| 552 |     |     |     |     |     |     |       |

S-82

|     | Cu  | ppm | Zn  | ppm | Pb  | ppm |       |
|-----|-----|-----|-----|-----|-----|-----|-------|
| 524 | 43  | 44  | 222 | 54  | 1   | 7   |       |
| 525 | 40  | 41  | 413 | 121 | 1,5 | 10  |       |
| 526 | 45  | 43  | 250 | 63  | 1,5 | 9   |       |
| 527 | 30  | 31  | 163 | 40  | 1   | 7   |       |
| 528 | 20  | 20  | 202 | 50  | 1   | 7   |       |
| 529 | 59  | 58  | 160 | 38  | 1   | 6   |       |
| 530 | 13  | 13  | 86  | 21  | 1   | 6   |       |
| 531 | 129 | 237 | 78  | 34  | 1   | 12  | HUMUS |
| 532 | 56  | 57  | 245 | 60  | 1   | 7   |       |
| 533 | 21  | 22  | 214 | 53  | 2   | 13  |       |
| 534 | 94  | 97  | 196 | 48  | 1   | 7   |       |
| 535 | 8   | 86  | 18  | 47  | 1   | —   | HUMUS |
| 536 | 4   | 4   | 206 | 49  | 1,5 | 10  |       |
| 537 | 10  | 10  | 194 | 48  | 1   | 7   |       |
| 538 | 81  | 83  | 175 | 43  | 1   | 7   |       |
| 539 |     |     |     |     |     |     |       |
| 540 |     |     |     |     |     |     |       |
| 541 |     |     |     |     |     |     |       |
| 542 |     |     |     |     |     |     |       |
| 543 |     |     |     |     |     |     |       |
| 544 |     |     |     |     |     |     |       |
| 545 |     |     |     |     |     |     |       |
| 546 |     |     |     |     |     |     |       |
| 547 |     |     |     |     |     |     |       |
| 548 |     |     |     |     |     |     |       |
| 549 |     |     |     |     |     |     |       |
| 550 |     |     |     |     |     |     |       |
| 551 |     |     |     |     |     |     |       |
| 552 |     |     |     |     |     |     |       |

|     | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|-----|-----|-----|-----|-----|-----|-----|
| 553 | 73  | 78  | 400 | 141 | 3   | 19  |
| 554 | 65  | 70  | 160 | 41  | 2,5 | 16  |
| 555 | 70  | 75  | 240 | 66  | 1   | 6   |
| 556 | 64  | 67  | 223 | 56  | 1   | 6   |
| 557 | 38  | 41  | 128 | 33  | 1   | 6   |
| 558 | 170 | 185 | 127 | 33  | 1   | 6   |
| 559 | 16  | 15  | 89  | 20  | 1   | 5   |
| 560 | 1   | 1   | 9   | 2   | 0,5 | 3   |
| 561 | 36  | 39  | 190 | 49  | 1   | 6   |
| 562 | 29  | 30  | 138 | 34  | 1   | 6   |
| 563 | 14  | 15  | 186 | 48  | 1   | 6   |
| 564 | 3   | 11  | 56  | 49  | 0,5 | 11  |
| 565 | 30  | 32  | 508 | 180 | 1   | 6   |
| 566 | 38  | 41  | 412 | 146 | 1   | 6   |
| 567 | 15  | 16  | 337 | 116 | 1   | 6   |
| 568 | 87  | 94  | 370 | 125 | 2   | 13  |
| 569 | 2   | 2   | 42  | 10  | 3   | 18  |
| 570 | 3   | 3   | 154 | 38  | 1   | 6   |
| 571 | 10  | 11  | 170 | 49  | 1   | 7   |
| 572 | 10  | 11  | 142 | 40  | 1   | 7   |
| 573 | 13  | 14  | 220 | 68  | 1   | 7   |
| 574 | 15  | 13  | 272 | 73  | 1   | 6   |
| 575 | 2   | 2   | 42  | 10  | 1   | 6   |
| 576 | 58  | 62  | 320 | 121 | 2   | 14  |
| 577 | 11  | 12  | 152 | 42  | 1   | 7   |
| 578 | 76  | 79  | 190 | 53  | 1,5 | 10  |
| 579 | 156 | 169 | 147 | 42  | 1   | 7   |
| 580 | 10  | 11  | 66  | 19  | 1   | 7   |
| 581 | 160 | 165 | 323 | 118 | 1   | 7   |

HUMUS.

S-82

|     | Cu  | ppm | Zn         | ppm | Pb. | ppm |
|-----|-----|-----|------------|-----|-----|-----|
| 582 | 57  | 58  | 223        | 66  | 1   | 7v  |
| 583 | 3   | 3   | 32         | 9   | 0,5 | 3v  |
| 584 | 14  | 15  | 170        | 48  | 1   | 7v  |
| 585 | 33  | 36  | 10% 54 381 | 155 | 1   | 7v  |
| 586 | 136 | 144 | 221        | 67  | 1   | 7v  |
| 587 | 9   | 9   | 131        | 36  | 1   | 7v  |
| 588 | 23  | 27  | 360        | 144 | 1,5 | 11v |
| 589 | 3   | 3   | 18         | 5   | 0,5 | 3v  |
| 590 | 5   | 5   | 70         | 20  | 1   | 7v  |
| 591 | 20  | 22  | 176        | 50  | 1   | 7v  |
| 592 | 6   | 7   | 200        | 63  | 1   | 7v  |
| 593 | 4   | 4   | 58         | 14  | 0,5 | 3v  |
| 594 | 5   | 5   | 102        | 29  | 0,5 | 4v  |
| 595 | 5   | 5   | 115        | 33  | 1   | 7v  |
| 596 | 29  | 31  | 92         | 26  | 1   | 7v  |
| 597 | 28  | 30  | 151        | 43  | 1   | 7v  |
| 598 | 9   | 10  | 108        | 31  | 1   | 7v  |
| 599 |     |     |            |     |     |     |

S-82

|     | Cu  | ppm | Zn         | ppm | Pb. | ppm  |
|-----|-----|-----|------------|-----|-----|------|
| 582 | 57  | 58  | 223        | 66  | 1   | 7    |
| 583 | 3   | 3   | 32         | 9   | 0,5 | 3    |
| 584 | 14  | 15  | 170        | 48  | 1   | 7    |
| 585 | 33  | 36  | 10% 54 381 | 155 | 1   | 7    |
| 586 | 136 | 144 | 221        | 67  | 1   | 7    |
| 587 | 9   | 9   | 131        | 36  | 1   | 7    |
| 588 | 25  | 27  | 360        | 144 | 1,5 | 11   |
| 589 | 3   | 3   | 18         | 5   | 0,5 | 3    |
| 590 | 5   | 5   | 70         | 20  | 1   | 7    |
| 591 | 20  | 22  | 176        | 50  | 1   | 7    |
| 592 | 6   | 7   | 200        | 63  | 1   | 7    |
| 593 | 4   | 4   | 58         | 14  | 0,5 | 3    |
| 594 | 5   | 5   | 102        | 29  | 0,5 | 4    |
| 595 | 5   | 5   | 115        | 33  | 1   | 7    |
| 596 | 29  | 31  | 92         | 26  | 1   | 7    |
| 597 | 28  | 30  | 151        | 43  | 1   | 7    |
| 598 | 9   | 10  | 108        | 31  | 1   | 7~   |
| 599 | 2   | 2   | 161        | 40  | 1   | 7 ✓  |
| 600 | 6   | 7   | 179        | 44  | 1   | 7 ✓  |
| 601 | 11  | 11  | 227        | 58  | 1   | 7 ✓  |
| 602 | 7   | 7   | 90         | 21  | 1   | 7 ✓  |
| 603 | 23  | 25  | 171        | 43  | 1   | 7 ✓  |
| 604 | 14  | 15  | 55         | 14  | 1   | 7 ✓  |
| 605 | 107 | 118 | 153        | 38  | 1,5 | 11 ✓ |
| 606 | 6   | 7   | 78         | 20  | 1   | 7 ✓  |
| 607 | 5   | 5   | 85         | 21  | 1   | 7 ✓  |
| 608 | 2   | 2   | 52         | 13  | 1   | 7 ✓  |
| 609 | 16  | 18  | 138        | 35  | 2   | 14 ✓ |
| 610 | 41  | 44  | 203        | 50  | 1   | 7 ✓  |

|     | Cu  | ppm | Zn         | ppm | Pl. | ppm.       |
|-----|-----|-----|------------|-----|-----|------------|
| 611 | 2   | 2   | 33         | 8   | 1   | 7 ✓        |
| 612 | 1   | 1   | 32         | 8   | 1   | 7 ✓        |
| 613 | 1   | 1   | 45         | 11  | 1   | 7 ✓        |
| 614 | 7   | 8   | 204        | 51  | 1   | 7 ✓        |
| 615 | 1   | 1   | 30         | 7   | 1   | 7 ✓        |
| 616 | 60  | 87  | 10% 59 467 | 193 | 1   | 9 ✓        |
| 617 | 10  | 11  | 109        | 27  | 1   | 7 ✓        |
| 618 | 8   | 9   | 118        | 29  | 1   | 7 ✓        |
| 619 | 117 | 127 | 244        | 65  | 2   | 14 ✓       |
| 620 | 28  | 28  | 154        | 35  | 1   | 6 ✓        |
| 621 | 4   | 4   | 102        | 25  | 1   | 7 ✓        |
| 622 | 4   | 4   | 103        | 22  | 1   | 6 ✓        |
| 623 | 15  | 16  | 240        | 62  | 1   | 7 ✓        |
| 624 | 11  | 11  | 159        | 36  | 1   | 6 ✓        |
| 625 | 15  | 17  | 137        | 34  | 1   | 7 ✓        |
| 626 | 3   | 3   | 84         | 21  | 1   | 7 ✓        |
| 627 | 4   | 4   | 116        | 27  | 1   | 7 ✓        |
| 628 | 10  | 11  | 177        | 44  | 1   | 7 ✓        |
| 629 | 47  | 53  | 10% 357 82 | 126 | 3   | 26 ✓       |
| 630 | 62  | 70  | 640        | 218 | 8   | 69 ✓       |
| 631 | 15  | 31  | 196        | 94  | 1   | 16 ✓ HUMUS |
| 632 | 30  | 74  | 175        | 102 | 15  | 28 ✓ —" —  |
| 633 | 2   | 2   | 120        | 32  | 1   | 9 ✓        |
| 634 | 64  | 72  | 10% 62 490 | 164 | 1   | 9 ✓        |
| 635 | 51  | 56  | 620        | 212 | 15  | 13 ✓       |
| 636 | 1   | 1   | 55         | 12  | 1   | 7 ✓        |
| 637 | 42  | 47  | 435        | 143 | 2   | 17 ✓       |
| 638 | 11  | 12  | 390        | 134 | 15  | 13 ✓       |
| 639 | 2   | 2   | 84         | 22  | 1   | 8 ✓        |

|     | Cu  | ppm | Zn         | ppm | Pb | ppm |
|-----|-----|-----|------------|-----|----|-----|
| 611 | 2   | 2   | 33         | 8   | 1  | 7   |
| 612 | 1   | 1   | 32         | 8   | 1  | 7   |
| 613 | 1   | 1   | 45         | 11  | 1  | 7   |
| 614 | 7   | 8   | 204        | 51  | 1  | 7   |
| 615 | 1   | 1   | 30         | 7   | 1  | 7   |
| 616 | 60  | 87  | 10% 59 467 | 193 | 1  | 9   |
| 617 | 10  | 11  | 109        | 27  | 1  | 7   |
| 618 | 8   | 9   | 118        | 29  | 1  | 7   |
| 619 | 117 | 127 | 244        | 65  | 2  | 14  |
| 620 | 28  | 28  | 154        | 35  | 1  | 6   |
| 621 | 4   | 4   | 102        | 25  | 1  | 7   |
| 622 | 4   | 4   | 103        | 22  | 1  | 6   |
| 623 | 15  | 16  | 240        | 62  | 1  | 7   |
| 624 | 11  | 11  | 159        | 36  | 1  | 6   |
| 625 | 15  | 17  | 137        | 34  | 1  | 7   |
| 626 | 3   | 3   | 84         | 21  | 1  | 7   |
| 627 | 4   | 4   | 116        | 27  | 1  | 7   |
| 628 | 10  | 11  | 177        | 44  | 1  | 7   |
| 629 |     |     |            |     |    |     |
| 630 |     |     |            |     |    |     |
| 631 |     |     |            |     |    |     |
| 632 |     |     |            |     |    |     |
| 633 |     |     |            |     |    |     |
| 634 |     |     |            |     |    |     |
| 635 |     |     |            |     |    |     |
| 636 |     |     |            |     |    |     |
| 637 |     |     |            |     |    |     |
| 638 |     |     |            |     |    |     |
| 639 |     |     |            |     |    |     |

|     | Cu  | ppm | Zn         | ppm | Pb | ppm |
|-----|-----|-----|------------|-----|----|-----|
| 611 | 2   | 2   | 33         | 8   | 1  | 7   |
| 612 | 1   | 1   | 32         | 8   | 1  | 7   |
| 613 | 1   | 1   | 45         | 11  | 1  | 7   |
| 614 | 7   | 8   | 204        | 51  | 1  | 7   |
| 615 | 1   | 1   | 30         | 7   | 1  | 7   |
| 616 | 60  | 87  | 10% 59 467 | 193 | 1  | 9   |
| 617 | 10  | 11  | 109        | 27  | 1  | 7   |
| 618 | 8   | 9   | 118        | 29  | 1  | 7   |
| 619 | 117 | 127 | 244        | 65  | 2  | 14  |
| 620 | 28  | 28  | 154        | 35  | 1  | 6   |
| 621 | 4   | 4   | 102        | 25  | 1  | 7   |
| 622 | 4   | 4   | 103        | 22  | 1  | 6   |
| 623 | 15  | 16  | 240        | 62  | 1  | 7   |
| 624 | 11  | 11  | 159        | 36  | 1  | 6   |
| 625 | 15  | 17  | 137        | 34  | 1  | 7   |
| 626 | 3   | 3   | 84         | 21  | 1  | 7   |
| 627 | 4   | 4   | 116        | 27  | 1  | 7   |
| 628 | 10  | 11  | 177        | 44  | 1  | 7   |
| 629 | 42  | 53  | 10% 357 82 | 126 | 3  | 26  |
| 630 | 62  | 70  | 640        | 218 | 8  | 69  |
| 631 | 15  | 31  | 196        | 94  | 1  | 16  |
| 632 | 30  | 74  | 175        | 102 | 15 | 28  |
| 633 | 2   | 2   | 120        | 32  | 1  | 9   |
| 634 | 64  | 72  | 10% 62 400 | 164 | 1  | 9   |
| 635 | 51  | 56  | 620        | 212 | 15 | 13  |
| 636 | 1   | 1   | 55         | 12  | 1  | 7   |
| 637 | 42  | 47  | 435        | 143 | 2  | 17  |
| 638 | 11  | 12  | 390        | 134 | 15 | 13  |
| 639 | 2   | 2   | 84         | 22  | 1  | 8   |

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HUMUS

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|     | Cu | ppm | 2N  | ppm | Plt. | ppm |
|-----|----|-----|-----|-----|------|-----|
| 640 | 82 | 92  | 345 | 112 | 1    | 9v  |
| 641 | 77 | 87  | 530 | 171 | 3    | 26v |
| 642 | 88 | 97  | 627 | 213 | 2    | 17v |
| 643 | 14 | 16  | 260 | 69  | 1    | 9v  |
| 644 | 71 | 78  | 338 | 108 | 1    | 8v  |
| 645 | 2  | 2   | 49  | 13  | 1    | 9v  |
| 646 | 1  | 1   | 45  | 12  | 1    | 9v  |
| 647 | 2  | 2   | 76  | 17  | 1    | 7v  |
| 648 | 2  | 2   | 24  | 5   | 1    | 7v  |
| 649 | 11 | 12  | 166 | 44  | 2    | 17v |
| 650 | 12 | 13  | 161 | 43  | 1.5  | 13v |
| 651 | 20 | 18  | 262 | 44  | 1    | 7v  |
| 652 | 15 | 12  | 110 | 21  | 1    | 6v  |
| 653 | 75 | 85  | 330 | 108 | 1    | 9v  |
| 654 | 27 | 30  | 262 | 80  | 2    | 17v |
| 655 | 4  | 5   | 140 | 37  | 1    | 9v  |
| 656 | 1  | 1   | 23  | 6   | 1    | 9v  |
| 657 | 3  | 3   | 80  | 21  | 1.5  | 13v |
| 658 | 16 | 17  | 100 | 25  | 0.5  | 4   |
| 659 |    |     |     |     |      |     |
| 660 |    |     |     |     |      |     |
| 661 |    |     |     |     |      |     |
| 662 |    |     |     |     |      |     |
| 663 |    |     |     |     |      |     |
| 664 |    |     |     |     |      |     |
| 665 |    |     |     |     |      |     |
| 666 |    |     |     |     |      |     |
| 667 |    |     |     |     |      |     |
| 668 |    |     |     |     |      |     |

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|     | Cu | ppm | 2N  | ppm | pb. | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 640 | 82 | 92  | 345 | 112 | 1   | 9   |
| 641 | 77 | 87  | 530 | 171 | 3   | 26  |
| 642 | 88 | 97  | 627 | 213 | 2   | 17  |
| 643 | 14 | 16  | 260 | 69  | 1   | 9   |
| 644 | 71 | 78  | 338 | 108 | 1   | 8   |
| 645 | 2  | 2   | 49  | 13  | 1   | 9   |
| 646 | 1  | 1   | 45  | 12  | 1   | 9   |
| 647 | 2  | 2   | 76  | 17  | 1   | 7   |
| 648 | 2  | 2   | 24  | 5   | 1   | 7   |
| 649 | 11 | 12  | 166 | 44  | 2   | 17  |
| 650 | 12 | 13  | 161 | 43  | 15  | 13  |
| 651 | 20 | 18  | 202 | 44  | 1   | 7   |
| 652 | 15 | 12  | 110 | 21  | 1   | 6   |
| 653 | 75 | 85  | 330 | 108 | 1   | 9   |
| 654 | 27 | 30  | 262 | 80  | 2   | 17  |
| 655 | 4  | 5   | 140 | 37  | 1   | 9   |
| 656 | 1  | 1   | 23  | 6   | 1   | 9   |
| 657 | 3  | 3   | 80  | 21  | 15  | 13  |
| 658 | 16 | 17  | 100 | 25  | 0.5 | 4   |
| 659 |    |     |     |     |     |     |
| 660 |    |     |     |     |     |     |
| 661 |    |     |     |     |     |     |
| 662 |    |     |     |     |     |     |
| 663 |    |     |     |     |     |     |
| 664 |    |     |     |     |     |     |
| 665 |    |     |     |     |     |     |
| 666 |    |     |     |     |     |     |
| 667 |    |     |     |     |     |     |
| 668 |    |     |     |     |     |     |

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|     | Cu | ppm | Zn  | ppm | Pb. | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 640 | 82 | 92  | 345 | 112 | 1   | 9   |
| 641 | 77 | 87  | 530 | 171 | 3   | 26  |
| 642 | 88 | 97  | 627 | 213 | 2   | 17  |
| 643 | 14 | 16  | 260 | 69  | 1   | 9   |
| 644 | 71 | 78  | 338 | 108 | 1   | 8   |
| 645 | 2  | 2   | 49  | 13  | 1   | 9   |
| 646 | 1  | 1   | 45  | 12  | 1   | 9   |
| 647 | 2  | 2   | 76  | 17  | 1   | 7   |
| 648 | 2  | 2   | 24  | 5   | 1   | 7   |
| 649 | 11 | 12  | 166 | 44  | 2   | 17  |
| 650 | 12 | 13  | 161 | 43  | 1,5 | 13  |
| 651 | 20 | 18  | 202 | 44  | 1   | 7   |
| 652 | 15 | 12  | 110 | 21  | 1   | 6   |
| 653 | 75 | 85  | 330 | 108 | 1   | 9   |
| 654 | 27 | 30  | 262 | 80  | 2   | 17  |
| 655 | 4  | 5   | 140 | 37  | 1   | 9   |
| 656 | 1  | 1   | 23  | 6   | 1   | 9   |
| 657 | 3  | 3   | 80  | 21  | 1,5 | 13  |
| 658 | 16 | 17  | 100 | 25  | 0,5 | 4   |
| 659 | 10 | 11  | 243 | 62  | 1   | 6   |
| 660 | 37 | 46  | 69  | 19  | 1   | 8   |
| 661 | 19 | 23  | 143 | 37  | 1   | 7   |
| 662 | 4  | 5   | 68  | 19  | 1   | 8   |
| 663 | 3  | 4   | 67  | 18  | 1   | 8   |
| 664 | 5  | 6   | 145 | 40  | 0,5 | 4   |
| 665 | 7  | 9   | 196 | 53  | 0,5 | 4   |
| 666 | 13 | 15  | 148 | 37  | 0,5 | 3   |
| 667 | 12 | 13  | 159 | 38  | 1   | 7   |
| 668 | 8  | 10  | 169 | 47  | 1,5 | 11  |

778

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|     | Cu | ppm | 2N  | ppm | pb. | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 640 | 82 | 92  | 345 | 112 | 1   | 9   |
| 641 | 77 | 87  | 530 | 171 | 3   | 26  |
| 642 | 88 | 97  | 627 | 213 | 2   | 17  |
| 643 | 14 | 16  | 260 | 69  | 1   | 9   |
| 644 | 71 | 78  | 338 | 108 | 1   | 8   |
| 645 | 2  | 2   | 49  | 13  | 1   | 9   |
| 646 | 1  | 1   | 45  | 12  | 1   | 9   |
| 647 | 2  | 2   | 76  | 17  | 1   | 7   |
| 648 | 2  | 2   | 24  | 5   | 1   | 7   |
| 649 | 11 | 12  | 166 | 44  | 2   | 17  |
| 650 | 12 | 13  | 161 | 43  | 1,5 | 13  |
| 651 | 20 | 18  | 202 | 44  | 1   | 7   |
| 652 | 15 | 12  | 110 | 21  | 1   | 6   |
| 653 | 75 | 85  | 330 | 108 | 1   | 9   |
| 654 | 27 | 30  | 262 | 80  | 2   | 17  |
| 655 | 4  | 5   | 140 | 37  | 1   | 9   |
| 656 | 1  | 1   | 23  | 6   | 1   | 9   |
| 657 | 3  | 3   | 80  | 21  | 1,5 | 13  |
| 658 | 16 | 17  | 100 | 25  | 0,5 | 4   |
| 659 | 10 | 11  | 243 | 62  | 1   | 6   |
| 660 | 37 | 46  | 69  | 19  | 1   | 8   |
| 661 | 19 | 23  | 143 | 37  | 1   | 7   |
| 662 | 4  | 5   | 68  | 19  | 1   | 8   |
| 663 | 3  | 4   | 67  | 18  | 1   | 8   |
| 664 | 5  | 6   | 145 | 40  | 0,5 | 4   |
| 665 | 7  | 9   | 196 | 53  | 0,5 | 4   |
| 666 | 13 | 15  | 148 | 37  | 0,5 | 3   |
| 667 | 12 | 13  | 159 | 38  | 1   | 7   |
| 668 | 8  | 10  | 169 | 47  | 1,5 | 11  |

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|     | Cu | ppm | 2N  | ppm | Pb  | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 640 | 82 | 92  | 345 | 112 | 1   | 9   |
| 641 | 77 | 87  | 530 | 171 | 3   | 26  |
| 642 | 88 | 97  | 627 | 213 | 2   | 17  |
| 643 | 14 | 16  | 260 | 69  | 1   | 9   |
| 644 | 71 | 78  | 338 | 108 | 1   | 8   |
| 645 | 2  | 2   | 49  | 13  | 1   | 9   |
| 646 | 1  | 1   | 45  | 12  | 1   | 9   |
| 647 | 2  | 2   | 76  | 17  | 1   | 7   |
| 648 | 2  | 2   | 24  | 5   | 1   | 7   |
| 649 | 11 | 12  | 166 | 44  | 2   | 17  |
| 650 | 12 | 13  | 161 | 43  | 1,5 | 13  |
| 651 | 20 | 18  | 202 | 44  | 1   | 7   |
| 652 | 15 | 12  | 110 | 21  | 1   | 6   |
| 653 | 75 | 85  | 330 | 108 | 1   | 9   |
| 654 | 27 | 30  | 262 | 80  | 2   | 17  |
| 655 | 4  | 5   | 140 | 37  | 1   | 9   |
| 656 | 1  | 1   | 23  | 6   | 1   | 9   |
| 657 | 3  | 3   | 80  | 21  | 1,5 | 13  |
| 658 | 16 | 17  | 100 | 25  | 0,5 | 4   |
| 659 | 10 | 11  | 243 | 62  | 1   | 6   |
| 660 | 37 | 46  | 69  | 19  | 1   | 8   |
| 661 | 19 | 23  | 143 | 37  | 1   | 7   |
| 662 | 4  | 5   | 68  | 19  | 1   | 8   |
| 663 | 3  | 4   | 67  | 18  | 1   | 8   |
| 664 | 5  | 6   | 145 | 40  | 0,5 | 4   |
| 665 | 7  | 9   | 196 | 53  | 0,5 | 4   |
| 666 | 13 | 15  | 148 | 37  | 0,5 | 3   |
| 667 | 12 | 13  | 159 | 38  | 1   | 7   |
| 668 | 8  | 10  | 169 | 47  | 1,5 | 11  |

778

|     | Cu | ppm | Zn            | ppm | Pb. | ppm |
|-----|----|-----|---------------|-----|-----|-----|
| 669 | 2  | 2   | 99            | 27  | 1   | 7   |
| 670 | 9  | 11  | 75            | 20  | 1   | 7   |
| 671 | 4  | 5   | 70            | 19  | 1   | 8   |
| 672 | 4  | 4   | 122           | 28  | 1   | 6   |
| 673 | 9  | 11  | 160           | 44  | 2   | 15  |
| 674 | 8  | 10  | 192           | 51  | 2   | 15  |
| 675 | 6  | 7   | 136           | 37  | 1   | 7   |
| 676 | 3  | 4   | 105           | 29  | 1   | 8   |
| 677 | 5  | 6   | 128           | 35  | 1.5 | 11  |
| 678 | 10 | 13  | 96            | 27  | 1.5 | 11  |
| 679 | 35 | 44  | 168           | 46  | 2   | 15  |
| 680 | 3  | 4   | 75            | 20  | 1   | 7   |
| 681 | 1  | 1   | 184           | 49  | 1   | 7   |
| 682 | 11 | 14  | 10% 49<br>433 | 135 | 1   | 8   |
| 683 | 6  | 7   | 120           | 33  | 1   | 7   |
| 684 | 3  | 4   | 100           | 28  | 1   | 8   |
| 685 | 1  | 1   | 30            | 8   | 0.5 | 4   |
| 686 | 1  | 1   | 50            | 14  | 1   | 7   |
| 687 | 30 | 37  | 270           | 83  | 1   | 7   |
| 688 | 2  | 2   | 138           | 37  | 1   | 7   |

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|     | Cu | ppm | Zn            | ppm | Pb  | ppm |
|-----|----|-----|---------------|-----|-----|-----|
| 669 | 2  | 2   | 99            | 27  | 1   | 7   |
| 670 | 9  | 11  | 75            | 20  | 1   | 7   |
| 671 | 4  | 5   | 70            | 19  | 1   | 8   |
| 672 | 4  | 4   | 122           | 28  | 1   | 6   |
| 673 | 9  | 11  | 160           | 44  | 2   | 15  |
| 674 | 8  | 10  | 192           | 51  | 2   | 15  |
| 675 | 6  | 7   | 136           | 37  | 1   | 7   |
| 676 | 3  | 4   | 105           | 29  | 1   | 8   |
| 677 | 5  | 6   | 128           | 35  | 1,5 | 11  |
| 678 | 10 | 13  | 96            | 27  | 1,5 | 11  |
| 679 | 35 | 44  | 168           | 46  | 2   | 15  |
| 680 | 3  | 4   | 75            | 20  | 1   | 7   |
| 681 | 1  | 1   | 184           | 49  | 1   | 7   |
| 682 | 11 | 14  | 10% 49<br>433 | 135 | 1   | 8   |
| 683 | 6  | 7   | 120           | 33  | 1   | 7   |
| 684 | 3  | 4   | 100           | 28  | 1   | 8   |
| 685 | 1  | 1   | 30            | 8   | 0,5 | 4   |
| 686 | 1  | 1   | 50            | 14  | 1   | 7   |
| 687 | 30 | 37  | 270           | 83  | 1   | 7   |
| 688 | 2  | 2   | 138           | 37  | 1   | 7   |

Lavent 20.12. 82. (808)

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|     |    |    |     |    |     |    |
|-----|----|----|-----|----|-----|----|
| 689 | 25 | 27 | 98  | 26 | 1   | 8  |
| 690 | 18 | 19 | 125 | 32 | 1   | 7  |
| 691 | 13 | 14 | 126 | 33 | 1   | 8  |
| 692 | 24 | 26 | 204 | 53 | 1   | 8  |
| 693 | 42 | 43 | 240 | 65 | 1,5 | 11 |
| 694 | 9  | 10 | 96  | 26 | 0,5 | 4  |
| 695 | 3  | 3  | 33  | 9  | 0,5 | 4  |
| 696 | 24 | 26 | 83  | 22 | 1   | 8  |

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|     | Cu | ppm | Zn            | ppm | Pb. | ppm. |
|-----|----|-----|---------------|-----|-----|------|
| 669 | 2  | 2   | 99            | 27  | 1   | 7    |
| 670 | 9  | 11  | 75            | 20  | 1   | 7    |
| 671 | 4  | 5   | 70            | 19  | 1   | 8    |
| 672 | 4  | 4   | 122           | 28  | 1   | 6    |
| 673 | 9  | 11  | 160           | 44  | 2   | 15   |
| 674 | 8  | 10  | 192           | 51  | 2   | 15   |
| 675 | 6  | 7   | 136           | 37  | 1   | 7    |
| 676 | 3  | 4   | 105           | 29  | 1   | 8    |
| 677 | 5  | 6   | 128           | 35  | 1,5 | 11   |
| 678 | 10 | 13  | 96            | 27  | 1,5 | 11   |
| 679 | 35 | 44  | 168           | 46  | 2   | 15   |
| 680 | 3  | 4   | 75            | 20  | 1   | 7    |
| 681 | 1  | 1   | 184           | 49  | 1   | 7    |
| 682 | 11 | 14  | 10% 49<br>433 | 135 | 1   | 8    |
| 683 | 6  | 7   | 120           | 33  | 1   | 7    |
| 684 | 3  | 4   | 100           | 28  | 1   | 8    |
| 685 | 1  | 1   | 30            | 8   | 0,5 | 4    |
| 686 | 1  | 1   | 50            | 14  | 1   | 7    |
| 687 | 30 | 37  | 270           | 83  | 1   | 7    |
| 688 | 2  | 2   | 138           | 37  | 1   | 7    |

Lavent 20.12.82. (808)

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|     |    |    |     |    |     |    |
|-----|----|----|-----|----|-----|----|
| 689 | 25 | 27 | 98  | 26 | 1   | 8  |
| 690 | 18 | 19 | 125 | 32 | 1   | 7  |
| 691 | 13 | 14 | 126 | 33 | 1   | 8  |
| 692 | 24 | 26 | 204 | 53 | 1   | 8  |
| 693 | 42 | 43 | 240 | 65 | 1,5 | 11 |
| 694 | 9  | 10 | 96  | 26 | 0,5 | 4  |
| 695 | 3  | 3  | 33  | 9  | 0,5 | 4  |
| 696 | 24 | 26 | 83  | 22 | 1   | 8  |

## S-82

|     | Cu | ppm | Zn  | ppm | Pb  | ppm |   |
|-----|----|-----|-----|-----|-----|-----|---|
| 697 | 12 | 13  | 83  | 21  | 0,5 | 4   | ✓ |
| 698 | 3  | 3   | 48  | 13  | 0,5 | 4   | ✓ |
| 699 | 39 | 43  | 225 | 65  | 1   | 8   | ✓ |
| 700 | 4  | 4   | 54  | 12  | 0,5 | 3   | ✓ |
| 701 | 9  | 10  | 115 | 31  | 1   | 8   | ✓ |
| 702 | 12 | 11  | 138 | 31  | 1   | 7   | ✓ |
| 703 | 4  | 4   | 42  | 11  | 0,5 | 4   | ✓ |
| 704 | 10 | 11  | 121 | 32  | 1   | 8   | ✓ |
| 705 | 13 | 14  | 112 | 29  | 0,5 | 4   | ✓ |
| 706 | 4  | 4   | 97  | 23  | 0,5 | 3   | ✓ |
| 707 | 8  | 9   | 112 | 29  | 0,5 | 4   | ✓ |
| 708 | 8  | 9   | 127 | 34  | 0,5 | 4   | ✓ |
| 709 | 10 | 10  | 170 | 39  | 0,5 | 3   | ✓ |
| 710 | 8  | 9   | 212 | 62  | 1   | 8   | ✓ |
| 711 | 2  | 2   | 47  | 11  | 0,5 | 3   | ✓ |
| 712 | 13 | 14  | 128 | 34  | 1   | 8   | ✓ |
| 713 | 9  | 10  | 169 | 45  | 1   | 8   | ✓ |
| 714 | 4  | 4   | 153 | 40  | 0,5 | 4   | ✓ |
| 715 | 6  | 7   | 154 | 41  | 1   | 8   | ✓ |
| 716 | 3  | 3   | 85  | 22  | 0,5 | 4   | ✓ |

## SK-82

| 1 | 7 | 7 | 148 | 36 | 0,5 | 4  |
|---|---|---|-----|----|-----|----|
| 2 | 4 | 4 | 139 | 35 | 1   | 7  |
| 3 | 4 | 4 | 76  | 17 | 1   | 6  |
| 4 | 4 | 4 | 72  | 19 | 1   | 7  |
| 5 | 3 | 3 | 32  | 8  | 1   | 7  |
| 6 | 8 | 9 | 85  | 22 | 1,5 | 10 |
| 7 | 6 | 7 | 62  | 16 | 1   | 7  |

S-82

|     | Cu | ppm | Zn            | ppm | Pb. | ppm. |
|-----|----|-----|---------------|-----|-----|------|
| 669 | 2  | 2   | 99            | 27  | 1   | 7    |
| 670 | 9  | 11  | 75            | 20  | 1   | 7    |
| 671 | 4  | 5   | 70            | 19  | 1   | 8    |
| 672 | 4  | 4   | 122           | 28  | 1   | 6    |
| 673 | 9  | 11  | 160           | 44  | 2   | 15   |
| 674 | 8  | 10  | 192           | 51  | 2   | 15   |
| 675 | 6  | 7   | 136           | 37  | 1   | 7    |
| 676 | 3  | 4   | 105           | 29  | 1   | 8    |
| 677 | 5  | 6   | 128           | 35  | 1,5 | 11   |
| 678 | 10 | 13  | 96            | 27  | 1,5 | 11   |
| 679 | 35 | 44  | 168           | 46  | 2   | 15   |
| 680 | 3  | 4   | 75            | 20  | 1   | 7    |
| 681 | 1  | 1   | 184           | 49  | 1   | 7    |
| 682 | 11 | 14  | 10% 49<br>433 | 135 | 1   | 8    |
| 683 | 6  | 7   | 120           | 33  | 1   | 7    |
| 684 | 3  | 4   | 100           | 28  | 1   | 8    |
| 685 | 1  | 1   | 30            | 8   | 0,5 | 4    |
| 686 | 1  | 1   | 50            | 14  | 1   | 7    |
| 687 | 30 | 37  | 270           | 83  | 1   | 7    |
| 688 | 2  | 2   | 138           | 37  | 1   | 7    |

Levert 20.12.82. (808p)

S-82.

|     |    |    |     |    |     |    |
|-----|----|----|-----|----|-----|----|
| 689 | 25 | 27 | 98  | 26 | 1   | 8  |
| 690 | 18 | 19 | 125 | 32 | 1   | 7  |
| 691 | 13 | 14 | 126 | 33 | 1   | 8  |
| 692 | 24 | 26 | 204 | 53 | 1   | 8  |
| 693 | 42 | 43 | 240 | 65 | 1,5 | 11 |
| 694 | 9  | 10 | 96  | 26 | 0,5 | 4  |
| 695 | 3  | 3  | 33  | 9  | 0,5 | 4  |
| 696 | 24 | 26 | 83  | 22 | 1   | 8  |

S-82

|     | Cu | ppm | Zn  | ppm | Pb. | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 1   | 12 | 13  | 83  | 21  | 0,5 | 4   |
| 8   | 3  | 3   | 48  | 13  | 0,5 | 4   |
| 9   | 39 | 43  | 225 | 65  | 1   | 8   |
| 0   | 4  | 4   | 54  | 12  | 0,5 | 3   |
| 1   | 9  | 10  | 115 | 31  | 1   | 8   |
| 2   | 12 | 11  | 138 | 31  | 1   | 7   |
| 3   | 4  | 4   | 42  | 11  | 0,5 | 4   |
| 4   | 10 | 11  | 121 | 32  | 1   | 8   |
| 5   | 13 | 14  | 112 | 29  | 0,5 | 4   |
| 6   | 4  | 4   | 97  | 23  | 0,5 | 3   |
| 7   | 8  | 9   | 112 | 29  | 0,5 | 4   |
| 8   | 8  | 9   | 127 | 34  | 0,5 | 4   |
| 9   | 10 | 10  | 170 | 39  | 0,5 | 3   |
| 0   | 8  | 9   | 212 | 62  | 1   | 8   |
| 1   | 2  | 2   | 47  | 11  | 0,5 | 3   |
| 2   | 13 | 14  | 128 | 34  | 1   | 8   |
| 3   | 9  | 10  | 169 | 45  | 1   | 8   |
| 4   | 4  | 4   | 153 | 40  | 0,5 | 4   |
| 5   | 6  | 7   | 154 | 41  | 1   | 8   |
| 716 | 3  | 3   | 85  | 22  | 0,5 | 4   |

SK

| 1 | 7 | 7 | 148 | 36 | 0,5 | 4 |
|---|---|---|-----|----|-----|---|
| 2 | 4 | 4 | 139 | 35 | 1   | 7 |
| 3 |   |   |     |    |     |   |
| 4 |   |   |     |    |     |   |
| 5 |   |   |     |    |     |   |
| 6 |   |   |     |    |     |   |
| 7 |   |   |     |    |     |   |

PROJECT No.:

Rocks

FILE No.:

AREA

Sivilvängen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

| Sample Number | Date    | UTM | LINE  | STATION | Photo or Map | Type | Texture | Origin | Mineral | Colour | pH | Cusec or Depth | Rock Type | Min | Print | Boil | Ash                           |
|---------------|---------|-----|-------|---------|--------------|------|---------|--------|---------|--------|----|----------------|-----------|-----|-------|------|-------------------------------|
| 1             | 6 7 10  | 15  | 19    | 23      | 30 31 32     | 35   | 38      | 40     | 42      | 44     | 48 | 51             | 52        | 53  | 54    | 55   |                               |
| S-R-1         |         |     | 3890N | 0+90φ   |              |      |         |        |         |        | •  | •              |           |     |       |      | { Cu in keratophyre           |
| S-R-2         |         |     | 4050N | 0+50φ   |              |      |         |        |         |        | •  | •              |           |     |       |      | {                             |
| S-R-3         |         |     | 4000N | 8+80V   |              |      |         |        |         |        | •  | •              |           |     |       |      | Graphite schist               |
| S-R-4         |         |     | 3950N | 8+45V   |              |      |         |        |         |        | •  | •              |           |     |       |      | Sediments (Fe rich)           |
| S-R-5         |         |     | 4230N | 2+50φ   |              |      |         |        |         |        | •  | •              |           |     |       |      | Iron Formation in Kerat (Mag) |
| S-R-6         |         |     | 4200N | 400φ    |              |      |         |        |         |        | •  | •              |           |     |       |      | Biotite Schist                |
| S-R-7         |         |     | 4300N | 30φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | Keratophy (Py)                |
| S-R-8         |         |     | 4350N | 80φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " —                         |
| S-R-9         |         |     | 4350N | 20φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | Keratophy                     |
| S-R-10        |         |     | 4420N | 60φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Py)                    |
| S-R-11        |         |     | 4220N | 10φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " —                         |
| S-R-12        |         |     | 4270N | 50φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Py, Cu, Zn)            |
| S-R-13        |         |     | 4250N | 80φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Py)                    |
| S-R-14        |         |     | 4250N | 50φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Py)                    |
| S-R-15        |         |     | 4965N | 75φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | — " —                         |
| S-R-16        | 18/6-82 |     | 4450N | 0+65φ   |              |      |         |        |         |        | •  | •              |           |     |       |      | keratophyre with Py           |
| S-R-17        | "       |     | 4525N | 300V    |              |      |         |        |         |        | •  | •              |           |     |       |      | Graphite zone                 |
| S-R-18        | "       |     | 5190N | 20V     |              |      |         |        |         |        | •  | •              |           |     |       |      | Keratophy (Cu) skarp          |
| S-R-19        | 22/6-82 |     | 5000N | 465φ    |              |      |         |        |         |        | •  | •              |           |     |       |      | Keratophy (Py Cu) skarp       |
| S-R-20        | — " —   |     | 5100N | 480φ    |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Py)                    |
| S-R-21        | — " —   |     | 5280N | 0W      |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (Cu)                    |
| S-R-22        | 23/6-82 |     | 5520N | 50φ     |              |      |         |        |         |        | •  | •              |           |     |       |      | Keratophy (Zn) skarp          |
| S-R-23        | — " —   |     | — " — | — " —   |              |      |         |        |         |        | •  | •              |           |     |       |      | — " — (SR) — " —              |

PROJECT No. 1

FILE No.

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 940-5814

YEAR: 82

COLLECTOR: J.C.

AREA Sivilrangen

| Sample Number | Date    | UTM | Line | Stat  | Photo or Map | Type | Character | Texture | Origin | Horizon | Colour | pH | Core or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|---------|-----|------|-------|--------------|------|-----------|---------|--------|---------|--------|----|---------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6       | 7   | 10   | 13    | 19           | 23   | 30        | 31      | 32     | 35      | 38     | 40 | 42            | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-1        | 14/5/82 |     |      | 3+00S | 3+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| S-82-2        |         |     |      |       | 3+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| S-82-3        |         |     |      |       | 4+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| S-82-4        |         |     |      |       | 4+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| S-82-5        |         |     |      |       | 5+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 6             |         |     |      |       | 5+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 7             |         |     |      |       | 6+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 8             |         |     |      |       | 6+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 9             |         |     |      |       | 7+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 10            |         |     |      |       | 7+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 11            |         |     |      |       | 8+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 12            |         |     |      |       | 8+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 13            |         |     |      |       | 9+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 14            |         |     |      |       | 9+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 15            |         |     |      | 3+00S | 10+00V       |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 16            |         |     |      | 2+00S | 10+00V       |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 17            |         |     |      |       | 9+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 18            |         |     |      |       | 9+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 19            |         |     |      |       | 8+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 20            |         |     |      |       | 8+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 21            |         |     |      |       | 8+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 22            |         |     |      |       | 7+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 23            |         |     |      |       | 6+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 24            |         |     |      |       | 6+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 25            |         |     |      |       | 5+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 26            |         |     |      |       | 5+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 27            |         |     |      |       | 4+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 28            |         |     |      |       | 4+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| 29            |         |     |      |       | 3+50V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |
| S-82-30       |         |     |      | 2+00S | 3+00V        |      |           |         |        |         |        | .  | .             |           |     |            |     |    |    |    |

PROJECT No. 1

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5514

YEAR: 82

COLLECTOR: JC

AREA Silv/Vangen

| Sample Number | Date     | UTM | Line  | Stat.  | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cuscut or Depth | Rock Type | Min | Frost Bolt | O <sub>2</sub> | Ash |    |    |
|---------------|----------|-----|-------|--------|--------------|------|---------|---------|--------|---------|--------|----|-----------------|-----------|-----|------------|----------------|-----|----|----|
| 1             | 6        | 7   | 10    | 15     | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42              | 44        | 48  | 51         | 52             | 53  | 54 | 55 |
| S-82-31       | 12/5/82  |     | 3100S | B/L    |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 32            |          |     | 0+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 33            |          |     | 1+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 34            |          |     | 1+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 35            |          |     | 2+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 36            |          |     | 3+00S | 2+50V  |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-37       |          |     | 2+00S | 2+50V  |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-38       | 20/5/82  |     | 1+00S | 3+00V  |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-39       |          |     | 3+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 40            |          |     | 4+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 41            |          |     | 4+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 42            |          |     | 5+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 43            |          |     | 5+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-44       |          |     | 6+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 45            |          |     | 6+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 46            |          |     | 7+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 47            |          |     | 7+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 48            |          |     | 8+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-49       |          |     | 8+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 50            |          |     | 9+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 51            |          |     | 9+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 52            |          |     | 1+00S | 10+00V |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 53            |          |     | 0+00S | 10+00V |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-54       |          |     | 9+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 55            |          |     | 9+00V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| 56            |          |     | 8+50V |        |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-57       |          |     | 0+00S | 8+00V  |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |
| S-82-58       | 24/05/82 |     | 1+00N | 3+50V  |              |      |         |         |        |         |        |    | .               | .         |     |            |                |     |    |    |

PROJECT No.: \_\_\_\_\_

FILE NO. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 83

COLLECTOR: J.C.

AREA Sivilvängen

| Sample Number | Date    | UTM | LIVE  | SEED   | Photo or Map | Type | Chemical | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bol | O  | Ash |
|---------------|---------|-----|-------|--------|--------------|------|----------|---------|--------|---------|--------|----|----------------|-----------|-----|-----------|----|-----|
|               |         |     |       |        |              | 30   | 31       | 32      | 35     | 38      | 40     | 42 | 44             | 48        | 51  | 52        | 53 | 54  |
| S-82-59       | 24/5/82 |     | H60N  | 4+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 60            |         |     |       | 4+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 61            |         |     |       | 5+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 62            |         |     |       | 5+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 63            |         |     |       | 6+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| S-82-64       |         |     |       | 6+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 65            |         |     |       | 7+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 66            |         |     |       | 7+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 67            |         |     |       | 8+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 68            |         |     |       | 8+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| S-82-69       |         |     |       | 9+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 70            |         |     |       | 9+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 71            |         |     | 1+00N | 10+00V |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 72            |         |     | 2+00N | 10+00V |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 73            |         |     |       | 9+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| S-82-74       |         |     |       | 9+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 75            |         |     |       | 8+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 76            |         |     |       | 8+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 77            |         |     |       | 7+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 78            |         |     |       | 7+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| S-82-79       |         |     |       | 6+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 80            |         |     |       | 6+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 81            |         |     |       | 5+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 82            |         |     |       | 5+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 83            |         |     |       | 4+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| S-82-84       |         |     |       | 4+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 85            |         |     | 2+00N | 3+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 86            |         |     | 4+00N | 3+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 87            |         |     |       | 4+00V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |
| 88            |         |     |       | 4+50V  |              |      |          |         |        |         |        | .  | .              |           |     |           |    |     |

AREA Sundvarren

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE No.: \_\_\_\_\_

YEAR: 82.

COLLECTOR: JC

| Sample Number | Date    | UTM | <del>Lat</del><br>Line | <del>Long</del><br>Stk. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bat | +  | Ash |    |    |
|---------------|---------|-----|------------------------|-------------------------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|-----------|----|-----|----|----|
| 1             | 6       | 7   | 10                     | 15                      | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51        | 52 | 53  | 54 | 55 |
| S-82-89       | 24/5/82 |     | 4+00N                  | 5+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 90            |         |     |                        | 5+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 91            |         |     |                        | 6+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 92            |         |     |                        | 6+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 93            |         |     |                        | 7+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| S-82-94       |         |     |                        | 7+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 95            |         |     |                        | 8+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 96            |         |     |                        | 8+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 97            |         |     |                        | 9+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 98            |         |     |                        | 9+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| S-82-99       |         |     | 4+00N                  | 10+00V                  |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 100           |         |     | 5+00N                  | 10+00V                  |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 101           |         |     |                        | 9+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 102           |         |     |                        | 9+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 103           |         |     |                        | 8+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| S-82-104      |         |     |                        | 8+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 105           |         |     |                        | 7+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 106           |         |     |                        | 7+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 107           |         |     |                        | 6+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 108           |         |     |                        | 6+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| S-82-109      |         |     |                        | 5+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 110           |         |     |                        | 5+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 111           |         |     |                        | 4+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 112           |         |     |                        | 4+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 113           |         |     | 5+00N                  | 3+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| S-82-114      |         |     | 6+00N                  | 3+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 115           |         |     |                        | 4+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 116           |         |     |                        | 4+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 117           |         |     |                        | 5+00V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |
| 118           |         |     |                        | 5+50V                   |              |      |         |         |        |         |        |    | .              | .         |     |           |    |     |    |    |

FILE No. \_\_\_\_\_

## YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

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| Sample Number | Date    | UTM | <del>Lmr</del> | <del>Stet.</del> | Photo or Map | Type Chart | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Final Boil | Ash |    |    |    |    |
|---------------|---------|-----|----------------|------------------|--------------|------------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|----|
| 1             | 6       | 7   | 10             | 15               | 19           | 23         | 30      | 31     | 32      | 35     | 38 | 40             | 42        | 44  | 48         | 51  | 52 | 53 | 54 | 55 |
| S-82-119      | 24/5/82 |     | 600N           | 6100V            |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 120           |         |     |                | 650V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 121           |         |     |                | 700V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 122           |         |     |                | 750V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-123      |         |     |                | 800V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 124           |         |     |                | 850V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 125           |         |     |                | 900V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 126           |         |     |                | 950V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 127           |         |     |                | 600N/1000V       |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-128      |         |     |                | 300N 350V        |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 129           |         |     |                | 400V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 130           |         |     |                | 450V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 131           |         |     |                | 500V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 132           |         |     |                | 550V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-133      |         |     |                | 600V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 134           |         |     |                | 650V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 135           |         |     |                | 700V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 136           |         |     |                | 750V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 137           |         |     |                | 800V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-138      |         |     |                | 850V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 139           |         |     |                | 900V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 140           |         |     |                | 950V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 141           |         |     |                | 300N/1000V       |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 142           |         |     |                | 700N/1000V       |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-143      |         |     |                | 950V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 144           |         |     |                | 900V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 145           |         |     |                | 850V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 146           |         |     |                | 800V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 147           |         |     |                | 750V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 148           |         |     |                | 700V             |              |            |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |

PROJECT No.: \_\_\_\_\_

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 10TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEARS \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA Sivilvängen

| Sample Number | Date | UTM | <del>Line</del><br>Line | <del>Stat.</del><br>Stat. | Photo or Map | Type  | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type |     |            |     |    |    |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|-------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
|               |      |     |                         |                           |              |       |        |         |        |         |        |    |                |           | Min | Frost Ball | Ash |    |    |    |
|               | 6    | 7   | 10                      | 15                        | 19           | 23    | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-149      |      |     |                         |                           | 700N         | 650V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 150           |      |     |                         |                           |              | 8+00V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 151           |      |     |                         |                           |              | 5+50V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 152           |      |     |                         |                           |              | 5+00V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 153           |      |     |                         |                           |              | 4+50V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 154           |      |     |                         |                           |              | 4+00V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-155      |      |     |                         |                           | 700N         | 3+50V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
|               |      |     |                         |                           |              |       |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-156      |      |     |                         |                           | 4000N        | B/L   |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 157           |      |     |                         |                           |              | 0+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 158           |      |     |                         |                           |              | 1+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 159           |      |     |                         |                           |              | 1+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 160           |      |     |                         |                           |              | 2+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 161           |      |     |                         |                           |              | 2+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 162           |      |     |                         |                           | 4000N        | 3+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 163           |      |     |                         |                           |              | 3+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 164           |      |     |                         |                           |              | 4+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 165           |      |     |                         |                           |              | 4+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 166           |      |     |                         |                           |              | 5+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 167           |      |     |                         |                           | 4000N        | 5+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 168           |      |     |                         |                           |              | 6+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 169           |      |     |                         |                           |              | 6+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 170           |      |     |                         |                           |              | 7+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 171           |      |     |                         |                           |              | 7+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 172           |      |     |                         |                           | 4000N        | 8+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 173           |      |     |                         |                           | 4200N        | B/L   |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 174           |      |     |                         |                           | 4200N        | 0+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 175           |      |     |                         |                           |              | 1+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 176           |      |     |                         |                           |              | 1+50φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 177           |      |     |                         |                           |              | 2+00φ |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |

AREA

## GEOCHEMICAL SAMPLE DATA SHEET

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

| Sample Number | Date | UTM | <del>Elev</del><br>Type | <del>Stat.</del><br>Stat. | Photo or Map | Type Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|--------------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|----|
| 1             | 6    | 7   | 10                      | 15                        | 19           | 23           | 30      | 31     | 32      | 35     | 38 | 40             | 42        | 44  | 48         | 51  | 52 | 53 | 54 | 55 |
| S-82-178      |      |     |                         |                           | 4200N        | 2+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 179           |      |     |                         |                           |              | 3+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 180           |      |     |                         |                           |              | 3+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 181           |      |     |                         |                           |              | 4+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-182      |      |     |                         |                           |              | 4+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 183           |      |     |                         |                           |              | 5+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 184           |      |     |                         |                           |              | 5+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 185           |      |     |                         |                           |              | 6+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 186           |      |     |                         |                           |              | 6+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-187      |      |     |                         |                           |              | 7+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 188           |      |     |                         |                           |              | 7+50φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 189           |      |     |                         |                           |              | 8+00φ        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
|               |      |     |                         |                           |              |              |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-190      |      |     |                         |                           | 4400N        | 0+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 191           |      |     |                         |                           |              | 0+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 192           |      |     |                         |                           |              | 1+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 193           |      |     |                         |                           |              | 2+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 194           |      |     |                         |                           |              | 2+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 195           |      |     |                         |                           |              | 3+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 196           |      |     |                         |                           |              | 3+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 197           |      |     |                         |                           |              | 4+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 198           |      |     |                         |                           |              | 4+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 199           |      |     |                         |                           |              | 5+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 200           |      |     |                         |                           |              | 5+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 201           |      |     |                         |                           |              | 6+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
|               |      |     |                         |                           |              |              |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| S-82-202      |      |     |                         |                           | 4600N        | 0+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 203           |      |     |                         |                           |              | 0+50V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 204           |      |     |                         |                           |              | 1+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |
| 205           |      |     |                         |                           |              | 2+00V        |         |        |         |        |    | .              | .         |     |            |     |    |    |    |    |

PROJECT No. \_\_\_\_\_

FILE NO. 100-443887-100

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-3814

YEAR: 82

COLLECTOR:

AREA *Sivirangere*

| Sample Number | Date | UTM | Easting | Northing | Photo or Map | Type  | Character | Texture | Grain | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Ball | Ash |    |    |    |
|---------------|------|-----|---------|----------|--------------|-------|-----------|---------|-------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10      | 15       | 19           | 23    | 30        | 31      | 32    | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-206      |      |     |         | 4600N    |              | 2+50V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 207           |      |     |         |          |              | 3+00V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 208           |      |     |         |          |              | 3+50V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 209           |      |     |         |          |              | 4+00V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 210           |      |     |         |          |              | 4+50V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 211           |      |     |         |          |              | 5+00V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| 212           |      |     |         |          |              | 5+50V |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-213      |      |     |         | 4400N    |              | 0+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-214      |      |     |         |          |              | 1+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-215      |      |     |         |          |              | 1+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-216      |      |     |         |          |              | 2+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-217      |      |     |         |          |              | 2+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-218      |      |     |         |          |              | 3+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-219      |      |     |         |          |              | 3+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-220      |      |     |         |          |              | 4+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-221      |      |     |         |          |              | 4+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-222      |      |     |         |          |              | 5+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-223      |      |     |         |          |              | 5+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-224      |      |     |         |          |              | 6+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-225      |      |     |         |          |              | 6+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-226      |      |     |         |          |              | 7+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -227          |      |     |         |          |              | 7+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -228          |      |     |         |          |              | 8+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| S-82-229      |      |     |         | 4600N    |              | 0+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -230          |      |     |         |          |              | 1+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -231          |      |     |         |          |              | 1+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -232          |      |     |         |          |              | 2+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -233          |      |     |         |          |              | 2+50p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |
| -234          |      |     |         |          |              | 3+00p |           |         |       |         |        | .  | .              | .         |     |            |     |    |    |    |

PROJECT No.: \_\_\_\_\_

AREA Silvungen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE NO.

YEAR: 82

COLLECTOR:

| Sample Number | Date    | UTM | <del>Line</del> Stat | Photo or Map | Type Chart | Texture | Origin | Horizon | Colour | pH | Cases or Depth | Rock Type | + Min | + Frost Belt | + Ash |    |
|---------------|---------|-----|----------------------|--------------|------------|---------|--------|---------|--------|----|----------------|-----------|-------|--------------|-------|----|
| 1             | 6-7     | 10  | 19                   | 23           | 30-31-32   | 35      | 38     | 40      | 42     | 44 | 48             | 51        | 52    | 53           | 54    | 55 |
| S-82-235      |         |     | 4600N                | 3+500        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| -236          |         |     |                      | 4+000        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-237      | 21/6/82 |     | 4800N                | B/L          |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 238           |         |     | 4800W                | 0+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 239           |         |     |                      | 1+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 240           |         |     |                      | 1+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 241           |         |     |                      | 2+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 242           |         |     |                      | 2+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-243      |         |     |                      | 3+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 244           |         |     |                      | 3+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-245      |         |     | 4800N                | 4+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-246      |         |     | 5000N                | 4+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 247           |         |     |                      | 3+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 248           |         |     |                      | 3+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 249           |         |     |                      | 2+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 250           |         |     |                      | 2+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 251           |         |     |                      | 1+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 252           |         |     |                      | 1+00V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-253      |         |     | 5000N                | 0+50V        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-254      |         |     | 5000N                | B/L          |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 255           |         |     |                      | 0+50d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 256           |         |     |                      | 1+00d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 257           |         |     |                      | 1+50d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 258           |         |     |                      | 2+00d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 259           |         |     |                      | 2+50d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| 260           |         |     |                      | 3+00d        |            |         |        |         |        | .  | .              |           |       |              |       |    |
| S-82-261      |         |     |                      | 3+50d        |            |         |        |         |        | .  | .              |           |       |              |       |    |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5834

YEAR: 92.

COLLECTOR \_\_\_\_\_

AREA Sivilsangen

| Sample Number  | Date    | UTM | <del>Line</del><br>Line | <del>Stat</del><br>Stat | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Soil | O <sub>2</sub> | Ash |    |    |
|----------------|---------|-----|-------------------------|-------------------------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----------------|-----|----|----|
| 1              | 6       | 7   | 10                      | 15                      | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52             | 53  | 54 | 55 |
| S-82-262       | 21/4/82 |     | 5000N                   | 400φ                    |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 263            |         |     |                         | 4+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 264            |         |     |                         | 5+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 265            |         |     |                         | 5+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-266       |         |     |                         | 6+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 267            |         |     |                         | 6+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 268            |         |     |                         | 7+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 269            |         |     |                         | 7+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-270       |         |     | 5000N                   | 8+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-271       |         |     | 5200N                   | 800φ                    |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 272            |         |     |                         | 7+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 273            |         |     |                         | 700φ                    |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 274            |         |     |                         | 8+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-275       |         |     |                         | 6+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 276            |         |     |                         | 5+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 277            |         |     |                         | 500φ                    |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 278            |         |     |                         | 4+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 279            |         |     |                         | 4+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-280       |         |     | 5200N                   | 3+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 281            |         |     |                         | 3+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 282            |         |     |                         | 2+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 283            |         |     |                         | 2+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 284            |         |     |                         | 1+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-285       |         |     |                         | 1+00φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 286            |         |     |                         | 0+50φ                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 287            |         |     | 5200N                   | B/C                     |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| <del>288</del> |         |     |                         |                         |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| 288            |         |     |                         | 0+50V                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |
| S-82-289       |         |     |                         | 1+00V                   |              |      |        |         |        |         |        | .  | .              | .         |     |            |                |     |    |    |

PROJECT No. \_\_\_\_\_

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

M|N-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

AREA Level 0 canyon

| Sample Number | Date    | UTM | <del>Elev</del><br>Line | <del>Nat</del><br>Stat. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Cellular | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|---------|-----|-------------------------|-------------------------|--------------|------|---------|---------|--------|---------|----------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6       | 7   | 10                      | 15                      | 19           | 23   | 30      | 31      | 32     | 35      | 38       | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-290      | 21/4/82 |     | 5200N                   | M50V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 291           |         |     |                         | 2100V                   |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 292           |         |     |                         | 2150V                   |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 293           |         |     |                         | 3100V                   |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 294           |         |     |                         | 3150V                   |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 295           |         |     | 5200N                   | 4100V                   |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
|               |         |     |                         |                         |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| S-82-296      | 22/6/82 |     | 5400N                   | 450V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 297           |         |     |                         | 350V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 298           |         |     |                         | 300V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 299           |         |     |                         | 250V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 300           |         |     |                         | 200V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 301           |         |     |                         | 150V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 302           |         |     |                         | 100V                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| S-82-303      |         |     | 5400N                   | 50V                     |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 304           |         |     |                         | B/L                     |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 305           |         |     |                         | 50φ                     |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 306           |         |     |                         | 100φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 307           |         |     |                         | 150φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| S-82-308      |         |     | 5400N                   | 200φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 309           |         |     |                         | 250φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 310           |         |     |                         | 300φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 311           |         |     |                         | 350φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 312           |         |     |                         | 400φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| S-82-313      |         |     | 5400N                   | 450φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 314           |         |     |                         | 500φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 315           |         |     |                         | 550φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 316           |         |     |                         | 600φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| 317           |         |     |                         | 650φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |
| S-82-318      |         |     | 5400N                   | 700φ                    |              |      |         |         |        |         |          | .  | .              | .         |     |            |     |    |    |    |

PROJECT No.:

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 20

COLLECTOR \_\_\_\_\_

AREA

Sivilvargem

| Sample Number | Date    | UTM | <del>E</del><br>Easting | <del>N</del><br>Northing | Photo or Map | Type | Character | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bull | +  | +  | Ash |    |    |
|---------------|---------|-----|-------------------------|--------------------------|--------------|------|-----------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|----|-----|----|----|
| 1             | 6       | 7   | 10                      | 15                       |              | 19   | 23        | 30      | 31     | 32      | 35     | 38 | 40             | 42        | 44  | 48         | 51 | 52 | 53  | 54 | 55 |
| S-82-319      | 22/6/82 |     | 5400N                   | 750φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 320           |         |     |                         | 800φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 321           |         |     | 5600N                   | 800φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 322           |         |     |                         | 750φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 323           |         |     |                         | 600φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 324           |         |     |                         | 550φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 325           |         |     |                         | 500φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 326           |         |     |                         | 450φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 327           |         |     |                         | 400φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 328           |         |     | 5600N                   | 350φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 329           |         |     |                         | 300φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 330           |         |     |                         | 250φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 331           |         |     |                         | 200φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 332           |         |     |                         | 150φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 333           |         |     | 5600N                   | 100φ                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 334           |         |     |                         | 50φ                      |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 335           |         |     |                         | B/L                      |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 336           |         |     |                         | 50V                      |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 337           |         |     |                         | 100V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 338           |         |     | 5600N                   | 150V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 339           |         |     |                         | 200V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 340           |         |     |                         | 250V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 341           |         |     |                         | 300V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 342           |         |     |                         | 350V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 343           |         |     | 5600N                   | 400V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 344           |         |     | 5800N                   | 400V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 345           |         |     |                         | 350V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 346           |         |     |                         | 300V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 347           |         |     |                         | 250V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |
| 348           |         |     | 5800N                   | 200V                     |              |      |           |         |        |         |        |    | .              | .         |     |            |    |    |     |    |    |

PROJECT No. \_\_\_\_\_

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

AREA

Sivil vangen

| Sample Number | Date    | UTM | Line  | Stat. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|---------|-----|-------|-------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
|               | 6       | 7   | 10    | 15    | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-349      | 22/6/82 |     | 5800N | 150V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 350           |         |     |       | 100V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 351           |         |     |       | 050V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 352           |         |     |       | B/L   |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-353      |         |     | 5800N | 050φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 354           |         |     |       | 100φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 355           |         |     |       | 150φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 356           |         |     |       | 200φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 357           |         |     |       | 250φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-358      |         |     | 5800N | 300φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 359           |         |     |       | 350φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 360           |         |     |       | 400φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 361           |         |     |       | 450φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 362           |         |     |       | 500φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-363      |         |     | 5800N | 550φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 364           |         |     |       | 600φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 365           |         |     |       | 650φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 366           |         |     |       | 700φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 367           |         |     |       | 750φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-368      |         |     | 5800N | 800φ  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-369      | 23/6/82 |     | 1400S | 500V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 370           |         |     |       | 550V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 371           |         |     |       | 600V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 372           |         |     |       | 650V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-373      |         |     |       | 700V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 374           |         |     |       | 750V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 375           |         |     |       | 800V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 376           |         |     |       | 850V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 377           |         |     | 1400S | 900V  |              |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |

PROJECT No. \_\_\_\_\_

FILE NO: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

205 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 83

COLLECTOR:

AREA Suehwangen

| Sample Number | Date    | UTM | Line | Stn. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cased or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|---------|-----|------|------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6       | 7   | 10   | 15   | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-318      | 23/1/82 |     | 1400 | 5    | 950V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 379           |         |     |      |      | 1000V        |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 380           |         |     | 1600 | 5    | 1000V        |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 381           |         |     |      |      | 950V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-382      |         |     |      |      | 900V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 383           |         |     |      |      | 850V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 384           |         |     |      |      | 800V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 385           |         |     |      |      | 750V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 386           |         |     |      |      | 700V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-387      |         |     | 1600 | 5    | 650V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 388           |         |     |      |      | 600V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 389           |         |     |      |      | 550V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 390           |         |     | 1600 | 5    | 500V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 391           |         |     | 1800 | 5    | 500V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-392      |         |     |      |      | 550V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 393           |         |     |      |      | 600V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 394           |         |     |      |      | 650V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 395           |         |     |      |      | 700V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 396           |         |     |      |      | 750V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-397      |         |     | 1800 | 5    | 800V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 398           |         |     |      |      | 850V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 399           |         |     |      |      | 900V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 400           |         |     |      |      | 950V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 401           |         |     | 1800 | 5    | 1000V        |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-402      |         |     | 2000 | 5    | 1000V        |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 403           |         |     |      |      | 950V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 404           |         |     |      |      | 900V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 405           |         |     |      |      | 850V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| 406           |         |     |      |      | 800V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |
| S-82-407      |         |     | 2000 | 5    | 750V         |      |         |         |        |         |        |    | .              | .         |     |            |     |    |    |    |

PROJECT No: \_\_\_\_\_

FILE No. 2 \_\_\_\_\_

AREA Sivilkangen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: ૯૨

COLLECTOR.

| Sample Number | Date | UTM | <del>Line</del><br>Line | <del>Stat.</del><br>Stat. | Photo or Map | Type  | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|-------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10                      | 15                        | 19           | 23    | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82-408      |      |     |                         |                           | 2000S        | 700V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 409           |      |     |                         |                           |              | 650V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 410           |      |     |                         |                           |              | 600V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 411           |      |     |                         |                           |              | 550V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 412           |      |     |                         |                           | 2000S        | 500V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 413           |      |     |                         |                           | 2200S        | 500V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 414           |      |     |                         |                           |              | 550V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 415           |      |     |                         |                           |              | 600V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 416           |      |     |                         |                           |              | 650V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-417      |      |     |                         |                           |              | 700V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 418           |      |     |                         |                           | 2200S        | 750V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 419           |      |     |                         |                           |              | 800V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 420           |      |     |                         |                           |              | 850V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 421           |      |     |                         |                           |              | 900V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-422      |      |     |                         |                           |              | 950V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 423           |      |     |                         |                           | 2200S        | 1000V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 424           |      |     |                         |                           | 2400S        | 1000V |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 425           |      |     |                         |                           |              | 950V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 426           |      |     |                         |                           |              | 900V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-427      |      |     |                         |                           |              | 850V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 428           |      |     |                         |                           |              | 800V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 429           |      |     |                         |                           | 2400S        | 750V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 430           |      |     |                         |                           |              | 700V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 431           |      |     |                         |                           |              | 650V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82-432      |      |     |                         |                           |              | 600V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 433           |      |     |                         |                           |              | 550V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 434           |      |     |                         |                           | 2400S        | 500V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 435           |      |     |                         |                           | 2600S        | 500V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 436           |      |     |                         |                           |              | 550V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 437           |      |     |                         |                           |              | 600V  |        |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |

PROJECT No.: \_\_\_\_\_

AREA Siwilwangen.

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE NO. 100-443887-100

YEAR

COLLECTOR:

| Sample Number | Date    | UTM | <del>Line</del><br>Live | <del>Stat.</del><br>Stat. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cuscut or Depth | Rock Type | Min | Frost Bolt | +  | +  | Ash |    |
|---------------|---------|-----|-------------------------|---------------------------|--------------|------|---------|---------|--------|---------|--------|----|-----------------|-----------|-----|------------|----|----|-----|----|
|               | 6       | 7   | 10                      | 15                        | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42              | 44        | 48  | 51         | 52 | 53 | 54  | 55 |
| S-82-438      | 23/6/82 |     | 2600S                   | 650V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 439           |         |     |                         | 700V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 440           |         |     |                         | 750V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 441           |         |     |                         | 800V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 442           |         |     | 2600S                   | 850V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 443           |         |     |                         | 900V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 444           |         |     |                         | 950V                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| S-82-445      |         |     | 2600S                   | 1000V                     |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
|               |         |     |                         |                           |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| S-82-446      |         |     | 4600N                   | 450φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 447           |         |     |                         | 500φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 448           |         |     |                         | 550φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 449           |         |     |                         | 600φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 450           |         |     |                         | 650φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 451           |         |     |                         | 700φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 452           |         |     |                         | 750φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 453           |         |     | 4600N                   | 800φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 454           |         |     | 4800N                   | 800φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 455           |         |     |                         | 750φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 456           |         |     |                         | 700φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 457           |         |     |                         | 650φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 458           |         |     |                         | 600φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 459           |         |     |                         | 550φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 460           |         |     |                         | 500φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 461           |         |     |                         | 450φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 462           |         |     |                         | 400φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 463           |         |     |                         | 350φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 464           |         |     |                         | 300φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 465           |         |     |                         | 250φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |
| 466           |         |     |                         | 200φ                      |              |      |         |         |        |         |        |    | •               | •         |     |            |    |    |     |    |

PROJECT No.                     

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 88

COLLECTOR: \_\_\_\_\_

AREA Silvängen

| Sample Number | Date | UTM | <del>Core</del><br>Line | <del>State</del><br>Stat. | Photo or Map | Type | Charact | Texture | Origin | Horizon | Color | pH | Cores or Depth | Rock Type |     |            |    |     |
|---------------|------|-----|-------------------------|---------------------------|--------------|------|---------|---------|--------|---------|-------|----|----------------|-----------|-----|------------|----|-----|
|               |      |     |                         |                           |              |      |         |         |        |         |       |    |                |           | Min | Frost Ball | O  | Ash |
| 67            | 10   | 15  | 19                      | 23                        | 30           | 31   | 32      | 35      | 38     | 40      | 42    | 44 | 48             | 51        | 52  | 53         | 54 | 55  |
| S-82-467      |      |     | 4800N                   | 150 φ                     |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 468           |      |     |                         | 100 φ                     |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 469           |      |     | 4800N                   | 050 φ                     |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
|               |      |     |                         |                           |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| S-82-470      |      |     | 6000N                   | 400V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 471           |      |     |                         | 350V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 472           |      |     |                         | 300V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 473           |      |     |                         | 250V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 474           |      |     |                         | 200V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 475           |      |     | 6000N                   | 150V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 476           |      |     |                         | 100V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 477           |      |     |                         | 050V                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 478           |      |     |                         | B/C                       |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 479           |      |     |                         | 0500                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 480           |      |     | 6000N                   | 100φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 481           |      |     |                         | 150φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 482           |      |     |                         | 200φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 483           |      |     |                         | 250φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 484           |      |     |                         | 300φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 485           |      |     | 6000N                   | 350φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 486           |      |     |                         | 400φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 487           |      |     |                         | 450φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 488           |      |     |                         | 500φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 489           |      |     |                         | 550φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 490           |      |     | 6000N                   | 600φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 491           |      |     |                         | 650φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 492           |      |     |                         | 700φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 493           |      |     |                         | 750φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
| 494           |      |     | 6000N                   | 800φ                      |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |
|               |      |     |                         |                           |              |      |         |         |        |         |       | .  | .              |           |     |            |    |     |

AREA

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

701 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 280-5814

FILE No.

YEAR: 82

COLLECTOR

| Sample Number | Date    | UTM | <del>Lat</del> | <del>Long</del> | Photo or Map | Type | Chert | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Blt | O  | Ash |    |    |
|---------------|---------|-----|----------------|-----------------|--------------|------|-------|---------|--------|---------|--------|----|----------------|-----------|-----|-----------|----|-----|----|----|
|               |         |     | Long           | Elev            |              |      |       |         |        |         |        |    |                |           |     |           |    |     |    |    |
| 1             | 6       | 7   | 10             | 15              | 19           | 23   | 30    | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51        | 52 | 53  | 54 | 55 |
| S-82-495      |         |     |                |                 | 6200N        | 050V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 496           |         |     |                |                 |              | 100V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 497           |         |     |                |                 |              | 150V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 498           |         |     |                |                 |              | 200V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 499           |         |     |                |                 |              | 250V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 500           |         |     |                |                 |              | 300V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 501           |         |     |                |                 |              | 350V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 502           |         |     |                |                 | 6200N        | 400V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 503           |         |     |                |                 | 6400N        | 400V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| S-82-504      |         |     |                |                 |              | 350V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 505           |         |     |                |                 |              | 300V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 506           |         |     |                |                 |              | 250V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 507           |         |     |                |                 |              | 200V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 508           |         |     |                |                 |              | 150V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 509           |         |     |                |                 |              | 100V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| S-82-510      |         |     |                |                 | 6400N        | 050V |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| S-82-511      | 29/6/82 |     |                |                 | 6200N        | B/L  |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 512           |         |     |                |                 |              | 50φ  |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 513           |         |     |                |                 |              | 100φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 514           |         |     |                |                 |              | 150φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 515           |         |     |                |                 |              | 200φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| S-82-516      |         |     |                |                 |              | 250φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 517           |         |     |                |                 |              | 300φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 518           |         |     |                |                 |              | 350φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 519           |         |     |                |                 |              | 400φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 520           |         |     |                |                 |              | 450φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 521           |         |     |                |                 |              | 500φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| 522           |         |     |                |                 |              | 550φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |
| S-82-523      |         |     |                |                 | 6200N        | 600φ |       |         |        |         |        | .  | .              | .         |     |           |    |     |    |    |

PROJECT No.:

FILE No.:

AREA:

Livilwangen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

| PHONE (804) 980-3814 |      |     |                         |                           |              |      |         |         |        |         |        |    |                |           |     |            |    |    |     |    |
|----------------------|------|-----|-------------------------|---------------------------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|----|-----|----|
| Sample Number        | Date | UTM | <del>Line</del><br>Line | <del>Start</del><br>Start | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | First Boil | +  | +  | Ash |    |
| 1                    | 6    | 7   | 10                      | 15                        | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52 | 53 | 54  | 55 |
| 5-82-524             |      |     | 6200N                   | 650d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 525                  |      |     |                         | 700d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 526                  |      |     |                         | 750d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 527                  |      |     | 6200N                   | 800d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 5-82-528-29/6        |      |     | 6200N                   | 400V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 529                  |      |     |                         | 350V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 530                  |      |     |                         | 300V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 531                  |      |     |                         | 250V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 532                  |      |     |                         | 200V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 533                  |      |     |                         | 150V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 534                  |      |     |                         | 100V                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 535                  |      |     |                         | 50V                       |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 536                  |      |     |                         | B/L                       |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 537                  |      |     |                         | 50d                       |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 538                  |      |     |                         | 100d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 539                  |      |     |                         | 150d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 540                  |      |     |                         | 200d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 541                  |      |     |                         | 250d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 542                  |      |     |                         | 300d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 543                  |      |     |                         | 350d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 544                  |      |     |                         | 400d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 545                  |      |     |                         | 450d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 546                  |      |     |                         | 500d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 547                  |      |     |                         | 550d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 548                  |      |     |                         | 600d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 549                  |      |     |                         | 650d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 550                  |      |     |                         | 700d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 551                  |      |     |                         | 750d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| 552                  |      |     |                         | 800d                      |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |
| <del>553</del>       |      |     |                         |                           |              |      |         |         |        |         |        |    | •              | •         |     |            |    |    |     |    |

PROJECT No. 2

FILE No.

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

YEAR: 2020

AREA

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

COLLECTOR:

| Sample Number | Date | UTM | Line  | Start | Photo or Map | Type | Color | Texture | Origin | Horizon | Colour | pH | Cusec of Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|------|-----|-------|-------|--------------|------|-------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10    | 15    | 19           | 23   | 30    | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| S-82 553      | 29/6 |     | 6800N | 400V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 554           |      |     |       | 350V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 555           |      |     |       | 300V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 556           |      |     |       | 250V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 557           |      |     |       | 200V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 558           |      |     |       | 150V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 559           |      |     |       | 100V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 560           |      |     |       | 50V   |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 561           |      |     |       | B/L   |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 562           |      |     |       | 500   |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 563           |      |     |       | 1000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 564           |      |     |       | 1500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 565           |      |     |       | 2000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 566           |      |     |       | 2500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 567           |      |     |       | 3000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 568           |      |     |       | 3500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 569           |      |     |       | 4000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 570           |      |     |       | 4500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 571           |      |     |       | 5000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 572           |      |     |       | 5500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 573           |      |     |       | 6000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 574           |      |     |       | 6500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 575           |      |     |       | 7000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 576           |      |     |       | 7500  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 577           |      |     |       | 8000  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| S-82 578      |      |     | 7000N | 400V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 579           |      |     |       | 350V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 580           |      |     |       | 300V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |
| 581           |      |     |       | 250V  |              |      |       |         |        |         |        |    | .              | .         | .   |            |     |    |    |    |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

703 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

AREA \_\_\_\_\_

[illegible]

PROJECT No. \_\_\_\_\_

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

7015 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

AREA \_\_\_\_\_

[illegible]

PROJECT No. 4

FILE NO. 100-443888-100

AREA

*Sivilvangeren.*

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 10th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR:

COLLECTOR:

| PHONE 047 780-3874 |      |     |                         |                           |              |            |         |        |         |        |    |                |           |              |            |    |     |    |
|--------------------|------|-----|-------------------------|---------------------------|--------------|------------|---------|--------|---------|--------|----|----------------|-----------|--------------|------------|----|-----|----|
| Sample Number      | Date | UTM | <del>Line</del><br>line | <del>Stob.</del><br>Stob. | Photo or Map | Type Chart | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Mineral Ball |            |    |     |    |
|                    |      |     |                         |                           |              |            |         |        |         |        |    |                |           | Min          | First Ball | Q  | Ash |    |
| 67                 | 10   | 15  | 19                      | 23                        | 30           | 31         | 32      | 33     | 38      | 40     | 42 | 44             | 48        | 51           | 52         | 53 | 54  | 55 |
| S-82-640           |      |     | 640N                    | 600φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 641                |      |     |                         | 650φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 642                |      |     |                         | 700φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 643                |      |     |                         | 750φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| S-82-644           |      |     |                         | 800φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
|                    |      |     |                         | <del>850φ</del>           |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| S-82-645           |      |     | 740N                    | 710N                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 646                |      |     |                         | 350V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 647                |      |     |                         | 300V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 648                |      |     |                         | 250V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 649                |      |     |                         | 200V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 650                |      |     |                         | 150V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 651                |      |     |                         | 100V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 652                |      |     |                         | 050V                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 653                |      |     | 740N                    | B/L                       |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 654                |      |     |                         | 050φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 655                |      |     |                         | 100φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 656                |      |     |                         | 150φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 657                |      |     |                         | 200φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 658                |      |     |                         | 250φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 659                |      |     |                         | 300φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 660                |      |     |                         | 350φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 661                |      |     |                         | 400φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 662                |      |     |                         | 450φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 663                |      |     | 740N                    | 500φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 664                |      |     |                         | 550φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 665                |      |     |                         | 600φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 666                |      |     |                         | 650φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 667                |      |     |                         | 700φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |
| 668                |      |     |                         | 750φ                      |              |            |         |        |         |        |    | •              | •         |              |            |    |     |    |

PROJECT No.: \_\_\_\_\_

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR \_\_\_\_\_

AREA Sivilcampen.

[illegible]

PROJECT No. 2 \_\_\_\_\_

FILE NO. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA beveiligingen

[illegible]

Solve/len

|        | Cu    | Zn  | Pb  |
|--------|-------|-----|-----|
| LS-R-1 | 1229  | 322 | 279 |
| LS-R-2 | 127%? | ?   | 4/5 |
| LS-R-3 | 1294  | 302 | 155 |
| LS-R-4 | 120   | 407 | 255 |
| LS-R-5 | 134   | 282 | 50  |
|        |       |     |     |

Rock

PROJECT No.:

AREA Loma Prieta / Salvo

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE No.:

YEAR: 82

COLLECTOR

[illegible]

PROJECT No.:

FILE No.:

AREA

Lomajvoola / Solwe

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 260-5814

YEAR: 82

COLLECTOR:

| Sample Number | Date | UTM | Line   | Sta.  | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cores or Depth | Rock Type | Min | Foot | Boil | Ash |    |
|---------------|------|-----|--------|-------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------|------|-----|----|
| 1             | 6-7  | 10  | 15     | 19    | 23           | 30   | 31      | 32      | 35     | 38      | 40     | 42 | 44             | 48        | 51  | 52   | 53   | 54  | 55 |
| LS-82-1       |      |     | 10+00N | 4+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 2             |      |     |        | 3+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 3             |      |     |        | 3+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 4             |      |     |        | 2+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 5             |      |     |        | 2+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 6             |      |     |        | 1+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 7             |      |     |        | 1+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 8             |      |     |        | 0+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 9             |      |     |        | B/L   |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| LS-82-10      |      |     |        | 0+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| LS-82-11      |      |     | 10+00N | 1+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 12            |      |     | 9+00N  | 1+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 13            |      |     |        | 0+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 14            |      |     |        | B/L   |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 15            |      |     |        | 0+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 16            |      |     |        | 1+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 17            |      |     |        | 1+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 18            |      |     |        | 2+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 19            |      |     |        | 2+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| LS-82-20      |      |     |        | 3+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 21            |      |     |        | 3+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 22            |      |     | 9+00N  | 4+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 23            |      |     | 8+00N  | 4+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 24            |      |     |        | 3+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 25            |      |     |        | 3+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 26            |      |     |        | 2+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 27            |      |     |        | 2+00V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 28            |      |     |        | 1+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| 29            |      |     |        | 100V  |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |
| LS-82-30      |      |     | 8+00N  | 0+50V |              |      |         |         |        |         |        | .  | .              |           |     |      |      |     |    |

PROJECT No. 7

FILE NO.

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR

AREA zona, duela / solve

[illegible]

PROJECT No.                     

AREA *Lamproloma* (Salove)

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE No: \_\_\_\_\_

YEAR: 82

COLLECTOR:

| Sample Number | Date | UTM | <del>Zone</del><br>Line | <del>Station</del><br>Stn | Photo or Map | Type | Character | Texture | Origin | Horizont | Colour | pH | Cause or Depth | Rock Type | Min | +  | +  | +  | +  |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|------|-----------|---------|--------|----------|--------|----|----------------|-----------|-----|----|----|----|----|----|
| 1             | 6    | 7   | 10                      | 15                        | 19           | 23   | 30        | 31      | 32     | 35       | 38     | 40 | 42             | 44        | 48  | 51 | 52 | 53 | 54 | 55 |
| LS-82-61      |      |     |                         |                           |              |      | 1+00N     | 2+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 62            |      |     |                         |                           |              |      |           | 3+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 63            |      |     |                         |                           |              |      |           | 3+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 64            |      |     |                         |                           |              |      | 1+00N     | 4+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 65            |      |     |                         |                           |              |      | 2+00N     | 4+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 66            |      |     |                         |                           |              |      |           | 3+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 67            |      |     |                         |                           |              |      |           | 3+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 68            |      |     |                         |                           |              |      |           | 2+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 69            |      |     |                         |                           |              |      |           | 2+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| LS-82-70      |      |     |                         |                           |              |      |           | 1+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 71            |      |     |                         |                           |              |      |           | 1+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 72            |      |     |                         |                           |              |      |           | 0+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 73            |      |     |                         |                           |              |      |           | B/L     |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 74            |      |     |                         |                           |              |      |           | 0+50φ   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 75            |      |     |                         |                           |              |      | 2+00N     | 1+00φ   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 76            |      |     |                         |                           |              |      | 3+00N     | 1+00φ   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 77            |      |     |                         |                           |              |      |           | 0+50φ   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 78            |      |     |                         |                           |              |      |           | B/L     |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 79            |      |     |                         |                           |              |      |           | 0+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| LS-82-80      |      |     |                         |                           |              |      |           | 1+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 81            |      |     |                         |                           |              |      |           | 1+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 82            |      |     |                         |                           |              |      |           | 2+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 83            |      |     |                         |                           |              |      |           | 2+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 84            |      |     |                         |                           |              |      |           | 3+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 85            |      |     |                         |                           |              |      |           | 3+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 86            |      |     |                         |                           |              |      | 3+00N     | 4+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 87            |      |     |                         |                           |              |      | 4+00N     | 4+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 88            |      |     |                         |                           |              |      |           | 3+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| 89            |      |     |                         |                           |              |      |           | 3+00V   |        |          |        |    | .              | .         |     |    |    |    |    |    |
| LS-82-90      |      |     |                         |                           |              |      |           | 2+50V   |        |          |        |    | .              | .         |     |    |    |    |    |    |

PROJECT No. \_\_\_\_\_

AREA Lomzprola / Splve

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE NO. \_\_\_\_\_

YEAR: 82

COLLECTOR: \_\_\_\_\_

| Sample Number | Date | UTM | Lane | Stat. | Photo or Map | Type  | Charat | Texture | Origin | Hardness | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|------|-----|------|-------|--------------|-------|--------|---------|--------|----------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10   | 15    | 19           | 23    | 30     | 31      | 32     | 35       | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| LS-82-91      |      |     |      |       | 4+00N        | 2+00V |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 92            |      |     |      |       | 1+00N        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 93            |      |     |      |       | 1+00N        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 94            |      |     |      |       | 0+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 95            |      |     |      |       | B/C          |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 96            |      |     |      |       | 0+00φ        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 97            |      |     |      |       | 4+00N        | 1+00φ |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 98            |      |     |      |       | 5+00N        | 1+00φ |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 99            |      |     |      |       | 0+00φ        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| LS-82-100     |      |     |      |       | B/C          |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 101           |      |     |      |       | 0+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 102           |      |     |      |       | 1+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 103           |      |     |      |       | 1+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 104           |      |     |      |       | 2+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 105           |      |     |      |       | 2+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 106           |      |     |      |       | 3+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 107           |      |     |      |       | 3+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 108           |      |     |      |       | 5+00N        | 4+00V |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 109           |      |     |      |       | 6+00N        | 4+00V |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| LS-82-110     |      |     |      |       | 3+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 111           |      |     |      |       | 3+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 112           |      |     |      |       | 2+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 113           |      |     |      |       | 2+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 114           |      |     |      |       | 1+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 115           |      |     |      |       | 1+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 116           |      |     |      |       | 0+00V        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 117           |      |     |      |       | B/C          |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| 118           |      |     |      |       | 0+00φ        |       |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |
| LS-82-119     |      |     |      |       | 6+00N        | 1+00φ |        |         |        |          |        |    | .              | .         | .   |            |     |    |    |    |

|              | Cu  | ppm        | Zn  | ppm | Pb | ppm |
|--------------|-----|------------|-----|-----|----|-----|
| LS - 82 - 1  | 10  | 9          | 94  | 21  | 2  | 12  |
| LS - 82 - 2  | 131 | <u>120</u> | 174 | 39  | 2  | 12  |
| LS - 82 - 3  | 18  | 17         | 189 | 42  | 3  | 18  |
| LS - 82 - 4  | 46  | 42         | 232 | 52  | 35 | 21  |
| LS - 82 - 5  | 21  | 19         | 86  | 19  | 2  | 12  |
| LS - 82 - 6  | 14  | 13         | 174 | 39  | 2  | 12  |
| LS - 82 - 7  | 48  | 44         | 240 | 54  | 2  | 12  |
| LS - 82 - 8  | 14  | 13         | 162 | 36  | 2  | 12  |
| LS - 82 - 9  | 8   | 7          | 86  | 19  | 2  | 12  |
| LS - 82 - 10 | 13  | 12         | 132 | 30  | 2  | 12  |
| LS - 82 - 11 | 7   | 6          | 116 | 26  | 2  | 12  |
| LS - 82 - 12 | 24  | 21         | 103 | 22  | 2  | 11  |
| LS - 82 - 13 | 25  | 23         | 188 | 42  | 2  | 12  |
| LS - 82 - 14 | 25  | 23         | 260 | 58  | 4  | 24  |
| LS - 82 - 15 | 44  | 41         | 225 | 50  | 2  | 12  |
| LS - 82 - 16 |     |            |     |     |    |     |
| LS - 82 - 17 |     |            |     |     |    |     |
| LS - 82 - 18 |     |            |     |     |    |     |
| LS - 82 - 19 |     |            |     |     |    |     |
| LS - 82 - 20 |     |            |     |     |    |     |
| LS - 82 - 21 |     |            |     |     |    |     |
| LS - 82 - 22 |     |            |     |     |    |     |
| LS - 82 - 23 |     |            |     |     |    |     |
| LS - 82 - 24 |     |            |     |     |    |     |
| LS - 82 - 25 |     |            |     |     |    |     |
| LS - 82 - 26 |     |            |     |     |    |     |
| LS - 82 - 27 |     |            |     |     |    |     |
| LS - 82 - 28 |     |            |     |     |    |     |
| LS - 82 - 29 |     |            |     |     |    |     |

|           | an         | Hz         | zw  |            | Pb, |    |
|-----------|------------|------------|-----|------------|-----|----|
| LS 82 87  | 17         | 16         | 346 | 88         | 4   | 24 |
| LS 82 88  | 9          | 8          | 207 | 44         | 2   | 12 |
| LS 82 89  | 9          | 8          | 102 | 24         | 2   | 12 |
| LS 82 90  | 27         | 25         | 94  | 21         | 2   | 12 |
| LS 82 91  | 21         | 19         | 180 | 35         | 2   | 12 |
| LS 82 92  | <u>201</u> | <u>187</u> | 208 | <u>46</u>  | 3   | 18 |
| LS 82 93  | 49         | 45         | 240 | 54         | 4   | 24 |
| LS 82 94  | 28         | 26         | 333 | 79         | 2,5 | 15 |
| LS 82 95  | 21         | 20         | 166 | 37         | 2,5 | 15 |
| LS 82 96  | 21         | 19         | 48  | 11         | 2   | 12 |
| LS 82 97  | 13         | 12         | 32  | 8          | 2   | 12 |
| LS 82 98  | 12         | 11         | 174 | 39         | 2   | 12 |
| LS 82 99  | 45         | 42         | 407 | <u>107</u> | 2   | 12 |
| LS 82 100 |            |            |     |            |     |    |
| LS 82 101 |            |            |     |            |     |    |
| LS 82 102 |            |            |     |            |     |    |
| LS 82 103 |            |            |     |            |     |    |
| LS 82 104 |            |            |     |            |     |    |
| LS 82 105 |            |            |     |            |     |    |
| LS 82 106 |            |            |     |            |     |    |
| LS 82 107 |            |            |     |            |     |    |
| LS 82 108 |            |            |     |            |     |    |
| LS 82 109 |            |            |     |            |     |    |
| LS 82 110 |            |            |     |            |     |    |
| LS 82 111 |            |            |     |            |     |    |
| LS 82 112 |            |            |     |            |     |    |
| LS 82 113 |            |            |     |            |     |    |
| LS 82 114 |            |            |     |            |     |    |
| LS 82 115 |            |            |     |            |     |    |

KS-82

Rand

|          | Cu  | ppm | Zn                | ppm | Pb | ppm |
|----------|-----|-----|-------------------|-----|----|-----|
| KS-82-1  | 10  | 9   | 94                | 21  | 2  | 12  |
| KS-82-2  | 131 | 120 | 174               | 39  | 2  | 12  |
| KS-82-3  | 18  | 17  | 189               | 42  | 3  | 18  |
| KS-82-4  | 46  | 42  | 232               | 52  | 35 | 21  |
| KS-82-5  | 21  | 19  | 86                | 19  | 2  | 12  |
| KS-82-6  | 14  | 13  | 174               | 39  | 2  | 12  |
| KS-82-7  | 48  | 44  | 240               | 54  | 2  | 12  |
| KS-82-8  | 14  | 13  | 162               | 36  | 2  | 12  |
| KS-82-9  | 8   | 7   | 86                | 19  | 2  | 12  |
| KS-82-10 | 13  | 12  | 132               | 30  | 2  | 12  |
| KS-82-11 | 7   | 6   | 116               | 26  | 2  | 12  |
| KS-82-12 | 24  | 21  | 103               | 22  | 2  | 11  |
| KS-82-13 | 25  | 23  | 188               | 42  | 2  | 12  |
| KS-82-14 | 25  | 23  | 260               | 58  | 4  | 24  |
| KS-82-15 | 44  | 41  | 225               | 50  | 2  | 12  |
| KS-82-16 | 28  | 25  | 276               | 56  | 4  | 20  |
| KS-82-17 | 27  | 24  | 227               | 46  | 4  | 20  |
| KS-82-18 | 97  | 86  | 415               | 103 | 4  | 20  |
| KS-82-19 | 25  | 22  | 35                | 7   | 2  | 10  |
| KS-82-20 | 10  | 8   | 70                | 13  | 4  | 18  |
| KS-82-21 | 3   | 3   | 15                | 3   | 2  | 10  |
| KS-82-22 | 8   | 7   | <sup>187</sup> 24 | 35  | 25 | 20  |
| KS-82-23 | 13  | 12  | 52                | 11  | 4  | 20  |
| KS-82-24 | 5   | 4   | 30                | 6   | 4  | 20  |
| KS-82-25 | 14  | 13  | 88                | 18  | 3  | 15  |
| KS-82-26 | 3   | 3   | 15                | 3   | 3  | 14  |
| KS-82-27 | 85  | 76  | 255               | 51  | 6  | 30  |
| KS-82-28 | 28  | 25  | 226               | 45  | 2  | 10  |
| KS-82-29 | 35  | 31  | 306               | 67  | 9  | 45  |

Komplexed  
Solub

Plated

Komplexed  
Solub

200/15

LS-82

|          | cu  | ppm | EW  | ppm | PL | ppm |
|----------|-----|-----|-----|-----|----|-----|
| LS-82-30 | 11  | 10  | 78  | 16  | 25 | 12  |
| LS-82-31 | 47  | 42  | 228 | 46  | 55 | 27  |
| LS-82-32 | 49  | 44  | 181 | 37  | 4  | 20  |
| LS-82-33 | 70  | 60  | 246 | 48  | 6  | 29  |
| LS-82-34 | 31  | 25  | 173 | 31  | 3  | 14  |
| LS-82-35 | 65  | 53  | 252 | 46  | 4  | 19  |
| LS-82-36 | 19  | 15  | 140 | 25  | 4  | 19  |
| LS-82-37 | 44  | 36  | 300 | 59  | 45 | 22  |
| LS-82-38 | 14  | 11  | 118 | 21  | 3  | 14  |
| LS-82-39 | 31  | 25  | 240 | 44  | 7  | 34  |
| LS-82-40 | 205 | 167 | 132 | 24  | 4  | 19  |
| LS-82-41 | 12  | 10  | 177 | 32  | 4  | 19  |
| LS-82-42 | 4   | 3   | 34  | 6   | 15 | 7   |
| LS-82-43 | 4   | 3   | 55  | 10  | 15 | 7   |
| LS-82-44 | 6   | 5   | 140 | 25  | 3  | 14  |
| LS-82-45 | 23  | 19  | 290 | 53  | 3  | 14  |
| LS-82-46 | 9   | 7   | 93  | 17  | 2  | 9   |
| LS-82-47 | 9   | 7   | 87  | 16  | 2  | 10  |
| LS-82-48 | 8   | 6   | 137 | 24  | 25 | 12  |
| LS-82-49 | 22  | 17  | 104 | 18  | 3  | 14  |
| LS-82-50 | 17  | 12  | 140 | 23  | 4  | 17  |
| LS-82-51 | 15  | 12  | 119 | 22  | 4  | 19  |
| LS-82-52 | 39  | 32  | 186 | 34  | 5  | 24  |
| LS-82-53 | 41  | 32  | 183 | 31  | 5  | 23  |
| LS-82-54 | 25  | 20  | 200 | 36  | 3  | 14  |
| LS-82-55 | 9   | 7   | 350 | 74  | 3  | 14  |
| LS-82-56 | 19  | 16  | 324 | 69  | 3  | 14  |
| LS-82-57 | 7   | 5   | 91  | 13  | 3  | 12  |
| LS-82-58 | 61  | 47  | 210 | 36  | 4  | 18  |

Total Value 45

Plot

Humus

# LS-82

|                 |               | Cu            | p.p.m | Zn  | p.p.m | Pb  | p.p.m |
|-----------------|---------------|---------------|-------|-----|-------|-----|-------|
| LS-82           | 59            | 30            | 22    | 183 | 29    | 2   | 9     |
| LS-82           | 60            | 72            | 59    | 370 | 77    | 4   | 19    |
| S-82            | 61            | 59            | 49    | 200 | 37    | 3   | 15    |
| S-82            | 62            | 30            | 23    | 122 | 21    | 3   | 14    |
| S-82            | 63            | 47            | 38    | 134 | 24    | 3   | 14    |
| S-82            | 64            | 7             | 5     | 180 | 34    | 2   | 9     |
| S-82            | 65            | 24            | 20    | 165 | 36    | 2   | 10    |
| S-82            | 66            | 34            | 28    | 197 | 42    | 3   | 16    |
| <del>S-82</del> | <del>66</del> | <del>52</del> |       |     |       |     |       |
| ● S-82          | 67            | 52 16         | 42    | 250 | 53    | 3   | 15    |
| S-82            | 68            | 16 10         | 13    | 142 | 30    | 2   | 10    |
| S-82            | 69            | 10 54         | 8     | 112 | 24    | 2   | 10    |
| S-82            | 70            | 54 N          | 32    | 315 | 49    | 3   | 13    |
| S-82            | 71            | 11 6          | 9     | 115 | 24    | 1.5 | 7     |
| S-82            | 72            | 6 37          | 5     | 100 | 22    | 2.5 | 13    |
| S-82            | 73            | 37            | 30    | 137 | 29    | 2   | 10    |
| S-82            | 74            | 219           | 2     | 25  | 5     | 1   | 5     |
| S-82            | 75            | 120           | 8     | 230 | 49    | 2.5 | 13    |
| ● S-82          | 76            | 116           | 95    | 206 | 44    | 4   | 21    |
| S-82            | 77            | 7             | 6     | 136 | 30    | 2   | 10    |
| S-82            | 78            | 28            | 23    | 226 | 49    | 3.5 | 18    |
| S-82            | 79            | 14            | 11    | 151 | 31    | 1.5 | 8     |
| S-82            | 80            | 55            | 43    | 248 | 51    | 4   | 20    |
| S-82            | 81            | 87            | 69    | 257 | 54    | 4   | 20    |
| S-82            | 82            | 43            | 38    | 156 | 33    | 3.5 | 18    |
| S-82            | 83            | 18            | 15    | 151 | 32    | 2   | 10    |
| S-82            | 84            | 82            | 66    | 103 | 22    | 2   | 10    |
| S-82            | 85            | 46            | 37    | 133 | 28    | 2   | 10    |
| S-82            | 86            | 20            | 26    | 100 | 21    | 1.5 | 8     |

Toluid  
Volk 1/5  
Hermann

210

LS-82

|           | Cu  | Zn  | Pb  |     |        |
|-----------|-----|-----|-----|-----|--------|
| LS 82 87  | 17  | 16  | 346 | 88  | 4 24   |
| LS 82 88  | 9   | 8   | 207 | 44  | 2 12   |
| LS 82 89  | 9   | 8   | 102 | 24  | 2 12   |
| LS 82 90  | 27  | 25  | 94  | 21  | 2 12   |
| LS 82 91  | 21  | 19  | 160 | 35  | 2 12   |
| LS 82 92  | 201 | 187 | 206 | 46  | 3 18   |
| LS 82 93  | 49  | 45  | 240 | 54  | 4 24   |
| LS 82 94  | 28  | 26  | 333 | 79  | 2,5 15 |
| LS 82 95  | 21  | 20  | 166 | 37  | 2,5 15 |
| LS 82 96  | 21  | 19  | 48  | 11  | 2 12   |
| LS 82 97  | 13  | 12  | 37  | 8   | 2 12   |
| LS 82 98  | 12  | 11  | 174 | 39  | 2 12   |
| LS 82 99  | 45  | 42  | 407 | 107 | 2 12   |
| LS 82 100 | 19  | 16  | 112 | 21  | 5 23   |
| LS 82 101 | 7   | 6   | 98  | 20  | 2 10   |
| LS 82 102 | 13  | 11  | 129 | 26  | 2 10   |
| LS 82 103 | 34  | 30  | 265 | 53  | 9 44   |
| LS 82 104 | 5   | 4   | 43  | 8   | 1 5    |
| LS 82 105 | 8   | 7   | 100 | 19  | 3 14   |
| LS 82 106 | 18  | 16  | 197 | 40  | 4 20   |
| LS 82 107 | 9   | 8   | 172 | 35  | 4,5 22 |
| LS 82 108 | 15  | 12  | 322 | 68  | 4 19   |
| LS 82 109 | 45  | 38  | 257 | 49  | 3 14   |
| LS 82 110 | 115 | 93  | 195 | 41  | 2,5 13 |
| LS 82 111 | 28  | 23  | 133 | 29  | 2 10   |
| LS 82 112 | 37  | 30  | 168 | 36  | 5 26   |
| LS 82 113 | 26  | 21  | 254 | 53  | 3,5 18 |
| LS 82 114 | 31  | 25  | 163 | 35  | 5 26   |
| LS 82 115 | 5   | 4   | 70  | 15  | 3 14   |

*Total*

LS-82

|       |     | Cu | ppm | Zn  | ppm | Pb | ppm |
|-------|-----|----|-----|-----|-----|----|-----|
| LS 82 | 116 | 18 | 15  | 144 | 31  | 3  | 16  |
| LS 82 | 117 | 42 | 32  | 293 | 53  | 6  | 28  |
| LS 82 | 118 | 35 | 29  | 325 | 74  | 5  | 25  |
| LS 82 | 119 | 81 | 66  | 220 | 43  | 4  | 20  |

|      |     | Cu  |    | Zn  |     | Pb  |    |
|------|-----|-----|----|-----|-----|-----|----|
| S-82 | 118 | 8   | 7  | 200 | 39  | 3   | 15 |
| S-82 | 119 | 14  | 11 | 225 | 42  | 3   | 15 |
| S-82 | 120 | 36  | 27 | 309 | 66  | 3   | 14 |
| S-82 | 121 | 10  | 8  | 179 | 35  | 3   | 15 |
| S-82 | 122 | 28  | 23 | 336 | 76  | 4   | 20 |
| S-82 | 123 | 39  | 32 | 306 | 71  | 4   | 20 |
| S-82 | 124 | 9   | 6  | 172 | 30  | 4   | 18 |
| S-82 | 125 | 14  | 11 | 342 | 77  | 3   | 15 |
| S-82 | 126 | 14  | 11 | 170 | 33  | 3   | 15 |
| S-82 | 127 | 3   | 2  | 72  | 14  | 2.5 | 13 |
| S-82 | 128 | 10  | 8  | 200 | 37  | 3   | 14 |
| S-82 | 129 | 51  | 42 | 480 | 114 | 4   | 20 |
| S-82 | 130 | 19  | 15 | 296 | 55  | 3   | 14 |
| S-82 | 131 | 23  | 18 | 461 | 104 | 4   | 19 |
| S-82 | 132 | 17  | 14 | 238 | 47  | 3   | 15 |
| S-82 | 133 | 21  | 17 | 234 | 46  | 3   | 15 |
| S-82 | 134 | 31  | 26 | 256 | 55  | 3   | 17 |
| S-82 | 135 | 110 | 83 | 357 | 80  | 4   | 20 |
| S-82 | 136 | 5   | 4  | 60  | 10  | 4   | 19 |
| S-82 | 137 | 92  | 70 | 380 | 85  | 4   | 20 |
| S-82 | 138 | 16  | 12 | 194 | 37  | 2   | 10 |
| S-82 | 139 | 63  | 49 | 220 | 44  | 2   | 10 |
| S-82 | 140 | 20  | 15 | 165 | 33  | 3   | 15 |
| S-82 | 141 | 74  | 57 | 233 | 46  | 3   | 15 |

*Handwritten signature/initials*

II  
Fadalen

#

Fanalau I

Cu

Zn

Pb

Ag

F-1-1

2

156

118

103

3

4

5

1202

234

146

6

4704

8318

7

8

8981

12930

205

9

10

11

12

267

13

1634

14

427

15

# Fadalen II

F2-1

Cu  
310

Zn  
673

Pb  
4044

Rocko

YEAR

Fädalen - 1

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

COLLECTOR:

[illegible]

|       | Cu    | Zn   | Pb |
|-------|-------|------|----|
| F-R-1 | .96%  | .66% | 94 |
| F-R-2 | 1.26% | 1161 | 93 |

Faden #  
 From Pit

Rocks

FILE No.:

AREA

## Fadaker, I

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

[illegible]

PROJECT No. 1

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 280-5814

YEAR: 82

COLLECTOR.

AREA Fadalen I

AREA Radalen 1

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

F. No. \_\_\_\_\_

YEAR: 82

COLLECTOR: \_\_\_\_\_

[illegible]

| SAMPLE | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| F2-1   | <2     | 8.0    | 36.0   | <0.5   | 6      |
| F2-2   | <2     | 2.0    | 33.0   | <0.5   | 6      |
| F2-3   | <2     | 2.5    | 29.0   | <0.5   | 6      |
| F2-4   | <2     | 3.0    | 10.0   | <0.5   | 8      |
| F2-5   | 3      | 11.0   | 41.0   | <0.5   | 8      |
| F2-6   | 3      | 55.0   | 70.0   | 0.5    | 8      |
| F2-7   | <2     | 22.0   | 77.0   | 0.5    | 8      |
| F2-8   | <2     | 19.0   | 73.0   | <0.5   | 8      |
| F2-9   | 2      | 10.0   | 32.0   | <0.5   | 12     |
| F2-10  | ✓14    | 21.0   | 38.0   | <0.5   | 10     |
| F2-11  | 6      | 30.0   | 79.0   | 0.5    | 10     |
| F2-12  | 3      | 8.5    | 27.0   | <0.5   | 8      |
| F2-13  | <2     | 4.5    | 26.0   | <0.5   | 6      |
| F2-14  | <2     | 16.0   | 63.0   | <0.5   | 8      |
| F2-15  | <2     | 1.5    | 13.0   | <0.5   | 6      |
| F2-16  | <2     | 5.5    | 27.0   | 0.5    | 8      |
| F2-17  | 2      | 3.5    | 17.0   | <0.5   | 6      |
| F2-18  | <2     | 5.0    | 26.0   | <0.5   | 6      |
| F2-19  | <2     | 2.5    | 31.0   | <0.5   | 6      |
| F2-20  | <2     | 28.0   | 150.   | 0.5    | 12     |
| F2-21  | <2     | 6.0    | 27.0   | <0.5   | 6      |
| F2-22  | <2     | 9.0    | 25.0   | 0.5    | 8      |
| F2-23  | 2      | 16.0   | 28.0   | <0.5   | 10     |
| F2-24  | 5      | 34.0   | 54.0   | 0.5    | 10     |
| F2-25  | <2     | 2.5    | 13.0   | <0.5   | 4      |
| F2-26  | 5      | 13.0   | 25.0   | <0.5   | 8      |
| F2-27  | <2     | 11.0   | 44.0   | <0.5   | 10     |
| F2-28  | ✓7     | 5.5    | 34.0   | <0.5   | 8      |
| F2-29  | ✓35    | 17.0   | 52.0   | 1.0    | 14     |
| F2-30  | 2      | 23.0   | 66.0   | 0.5    | 14     |
| F2-31  | ✓92    | 9.5    | 39.0   | <0.5   | 8      |
| F2-32  | 2      | 31.0   | 59.0   | <0.5   | 10     |
| F2-33  | <2     | 6.0    | 40.0   | <0.5   | 8      |
| F2-34  | <2     | 9.5    | 38.0   | <0.5   | 8      |
| F2-35  | <2     | 6.0    | 28.0   | <0.5   | 8      |
| F2-36  | <2     | 10.0   | 45.0   | <0.5   | 6      |
| F2-37  | ✓10    | 4.5    | 26.0   | <0.5   | 6      |
| F2-38  | 2      | 7.5    | 45.0   | <0.5   | 8      |
| F2-39  | <2     | 5.5    | 22.0   | 0.5    | 8      |
| F2-40  | 2      | 4.5    | 15.0   | <0.5   | 6      |
| F2-41  | 8      | 18.0   | 45.0   | 1.0    | 12     |
| F2-42  | <2     | 14.0   | 57.0   | <0.5   | 6      |
| F2-43  | <2     | 26.0   | 73.0   | 0.5    | 6      |
| F2-44  | <2     | 32.0   | 45.0   | 0.5    | 10     |
| F2-45  | <2     | 3.5    | 4.5    | <0.5   | 8      |
| F2-46  | <2     | 44.0   | 130.   | 1.0    | 18     |
| F2-47  | 5      | 11.0   | 27.0   | <0.5   | 6      |
| F2-48  | <2     | 5.5    | 24.0   | <0.5   | 6      |
| F2-49  | <2     | 16.0   | 80.0   | <0.5   | 6      |
| F2-50  | <2     | 14.0   | 63.0   | <0.5   | 10     |
| F2-51  | <2     | 11.0   | 29.0   | <0.5   | 8      |
| F2-52  | 4      | 13.0   | 46.0   | <0.5   | 8      |
| F2-53  | <2     | 6.0    | 33.0   | <0.5   | 10     |
| F2-54  | <2     | 7.0    | 19.0   | <0.5   | 6      |
| F2-55  | 2      | 8.5    | 48.0   | <0.5   | 6      |

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|
| F2-56    | <2     | 10.0   | 33.0   | <0.5   | 8      |
| F2-57    | <2     | 11.0   | 43.0   | <0.5   | 8      |
| F2-58    | <2     | 23.0   | 39.0   | <0.5   | 8      |
| F2-59    | NSS    | 45.0   | 42.0   | <0.5   | 14     |
| F2-60    | NSS    | 29.0   | 52.0   | 0.5    | 22     |
| F2-61    | 4      | 11.0   | 120.   | <0.5   | 16     |
| F2-62    | <2     | 6.5    | 18.0   | <0.5   | 8      |
| F2-63    | <2     | 6.5    | 20.0   | <0.5   | 8      |
| F2-64    | <2     | 11.0   | 37.0   | <0.5   | 8      |
| F2-65    | <2     | 8.0    | 21.0   | <0.5   | 8      |
| F2-66    | <2     | 22.0   | 66.0   | <0.5   | 8      |
| F2-67    | 10     | 18.0   | 48.0   | <0.5   | 10     |
| F2-68    | <2     | 11.0   | 25.0   | <0.5   | 8      |
| F2-69    | <2     | 11.0   | 45.0   | <0.5   | 8      |
| F2-70    | <2     | 16.0   | 55.0   | <0.5   | 10     |
| F2-71    | 150    | 9.5    | 170.   | <0.5   | 8      |
| F2-72    | 94     | 15.0   | 28.0   | <0.5   | 6      |
| F2-73    | 54     | 59.0   | 39.0   | 0.5    | 16     |
| F2-74    | 4      | 5.0    | 6.5    | <0.5   | 2      |
| F2-75    | 29     | 19.0   | 72.0   | <0.5   | 10     |
| F2-76    | 12     | 32.0   | 62.0   | <0.5   | 8      |
| F2-77    | 170    | 43.0   | 86.0   | <0.5   | 8      |
| F2-78    | 65     | 26.0   | 49.0   | <0.5   | 8      |
| F2-79    | 12     | 13.0   | 69.0   | <0.5   | 8      |
| F2-80    | <2     | 3.0    | 9.0    | <0.5   | 8      |
| F2-81    | 16     | 58.0   | 68.0   | 0.5    | 12     |
| F2-82    | <2     | 32.0   | 47.0   | <0.5   | 8      |
| F2-83    | <2     | 25.0   | 67.0   | 0.5    | 14     |
| F2-84    | 29     | 25.0   | 49.0   | <0.5   | 12     |
| F2-85    | 15     | 3.5    | 7.0    | <0.5   | 8      |
| F2-86    | 34     | 96.0   | 49.0   | 0.5    | 20     |
| F2-87    | 6      | 82.0   | 67.0   | <0.5   | 8      |
| FS-82-1  | 4      | 110.   | 150.   | 0.5    | 10     |
| FS-82-2  | <2     | 34.0   | 26.0   | <0.5   | 6      |
| FS-82-3  | <2     | 47.0   | 47.0   | <0.5   | 4      |
| FS-82-4  | <2     | 52.0   | 67.0   | <0.5   | 6      |
| FS-82-5  | <2     | 31.0   | 38.0   | <0.5   | 4      |
| FS-82-6  | <2     | 29.0   | 42.0   | <0.5   | 6      |
| FS-82-7  | <2     | 14.0   | 39.0   | <0.5   | 6      |
| FS-82-8  | <2     | 26.0   | 46.0   | <0.5   | 6      |
| FS-82-9  | <2     | 37.0   | 35.0   | <0.5   | 4      |
| FS-82-10 | <2     | 12.0   | 27.0   | <0.5   | 6      |
| FS-82-11 | <2     | 85.0   | 74.0   | 0.5    | 10     |
| FS-82-12 | <2     | 6.0    | 10.0   | <0.5   | 6      |
| FS-82-13 | <2     | 65.0   | 49.0   | <0.5   | 6      |
| FS-82-14 | <2     | 27.0   | 31.0   | <0.5   | 4      |
| FS-82-15 | <2     | 43.0   | 39.0   | <0.5   | 4      |
| FS-82-16 | <2     | 43.0   | 34.0   | 0.5    | 8      |
| FS-82-17 | <2     | 5.5    | 13.0   | <0.5   | 4      |
| FS-82-18 | <2     | 40.0   | 23.0   | <0.5   | 4      |
| FS-82-19 | <2     | 39.0   | 29.0   | <0.5   | 6      |
| FS-82-20 | <2     | 24.0   | 22.0   | <0.5   | 4      |
| FS-82-21 | <2     | 20.0   | 28.0   | <0.5   | 4      |
| FS-82-22 | <2     | 15.0   | 28.0   | <0.5   | 4      |
| FS-82-23 | 2      | 2.5    | 12.0   | <0.5   | 6      |
| FS-82-24 | <2     | 42.0   | 24.0   | <0.5   | 6      |

11826-41  
 Dr. Kaur  
 11/1/82

F-82

|       | Cu     | ppm | Zn         | ppm | Pb. | ppm. |
|-------|--------|-----|------------|-----|-----|------|
| 4     | 6      | 6   | 96         | 25  | 1,5 | 12   |
| 5     | 28     | 30  | 215        | 67  | 1   | 8    |
| 6     | 10     | 11  | 118        | 31  | 1   | 8    |
| 7     | 9      | 10  | 147        | 40  | 1   | 9    |
| 8     | 13     | 14  | 109        | 29  | 1   | 9    |
| 9     | 7      | 8   | 125        | 34  | 1   | 9    |
| 10    | 13     | 14  | 176        | 48  | 1,5 | 13   |
| 11    | 6      | 6   | 74         | 20  | 1   | 9    |
| 12    | 5      | 5   | 45         | 12  | 1   | 9    |
| 13    | 15     | 16  | 94         | 24  | 1,5 | 13   |
| 14    | 21     | 22  | 217        | 63  | 2   | 18   |
| 15    | 5      | 5   | 39         | 11  | 0,5 | 4    |
| 16    | 10     | 11  | 150        | 41  | 1   | 9    |
| 17    | 14     | 15  | 144        | 39  | 1   | 9    |
| 18    | 15     | 16  | 161        | 43  | 1   | 9    |
| 19    | 6      | 5   | 34         | 8   | 1   | 7    |
| 20    | 6      | 7   | 60         | 16  | 1   | 9    |
| 21    | 16     | 17  | 190        | 51  | 1   | 9    |
| 22    | 15     | 16  | 144        | 39  | 1   | 9    |
| 23    | 9      | 10  | 85         | 23  | 1   | 9    |
| 24    | 13     | 14  | 102        | 28  | 1   | 9    |
| 25    | 4      | 4   | 16         | 4   | 0,5 | 4    |
| 26    | 34     | 37  | 182        | 50  | 1   | 9    |
| 27    | 18     | 20  | 169        | 46  | 1,5 | 13   |
| 28    | 42     | 46  | 302        | 102 | 2   | 18   |
| 29    | 20     | 22  | 153        | 41  | 1   | 9    |
| 30    | 10% 69 | 641 | 10% 58 490 | 135 | 2   | 15   |
|       |        |     | LS - 82    |     |     |      |
| 1057A | 19     | 21  | 153        | 42  | 1   | 9    |
| 1057B | 18     | 19  | 161        | 44  | 1   | 9    |

F-82 - 26 till 41  
 SL: Kainu  
 Kainu

F-82

|    | Cu | ppm | Zn  | ppm | Pb  | ppm |
|----|----|-----|-----|-----|-----|-----|
| 4  | 6  | 6   | 96  | 25  | 1.5 | 12  |
| 5  | 28 | 30  | 215 | 67  | 1   | 8   |
| 6  | 10 | 11  | 118 | 31  | 1   | 8   |
| 7  |    |     |     |     |     |     |
| 8  |    |     |     |     |     |     |
| 9  |    |     |     |     |     |     |
| 10 |    |     |     |     |     |     |
| 11 |    |     |     |     |     |     |
| 12 |    |     |     |     |     |     |
| 13 |    |     |     |     |     |     |
| 14 |    |     |     |     |     |     |
| 15 |    |     |     |     |     |     |
| 16 |    |     |     |     |     |     |
| 17 |    |     |     |     |     |     |
| 18 |    |     |     |     |     |     |
| 19 |    |     |     |     |     |     |
| 20 |    |     |     |     |     |     |
| 21 |    |     |     |     |     |     |
| 22 |    |     |     |     |     |     |
| 23 |    |     |     |     |     |     |
| 24 |    |     |     |     |     |     |
| 25 |    |     |     |     |     |     |
| 26 |    |     |     |     |     |     |
| 27 |    |     |     |     |     |     |
| 28 |    |     |     |     |     |     |
| 29 |    |     |     |     |     |     |
| 30 |    |     |     |     |     |     |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

2015 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

AREA Factorial II

| Sample Number | Date | UTM | Line | Station | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | +  | +  | +  | +  | Ash |
|---------------|------|-----|------|---------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|----|----|----|----|-----|
| 1             | 6    | 7   | 10   | 15      | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51 | 52 | 53 | 54 | 55  |
| F2-1          |      |     |      | L-0     | B/L          |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 2             |      |     |      |         | 100φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 3             |      |     |      |         | 150φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 4             |      |     |      |         | 200φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 5             |      |     |      | L-200W  | 200V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 6             |      |     |      |         | 150V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 7             |      |     |      |         | 100V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 8             |      |     |      |         | 050V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 9             |      |     |      |         | B/L          |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| F2-10         |      |     |      |         | 050φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 11            |      |     |      |         | 100φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 12            |      |     |      |         | 150φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 13            |      |     |      |         | 200φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 14            |      |     |      |         | 250φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 15            |      |     |      |         | 300φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 16            |      |     |      |         | 350φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 17            |      |     |      | L-200N  | 400φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 18            |      |     |      | L-400N  | 400φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 19            |      |     |      |         | 350φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| F2-20         |      |     |      |         | 300φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 21            |      |     |      |         | 250φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 22            |      |     |      |         | 200φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 23            |      |     |      |         | 150φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 24            |      |     |      |         | 100φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 25            |      |     |      |         | 050φ         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 26            |      |     |      |         | B/L          |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 27            |      |     |      |         | 050V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 28            |      |     |      |         | 100V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| 29            |      |     |      |         | 150V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |
| F2-30         |      |     |      |         | 200V         |      |        |         |        |         |        |    | .              | .         |     |    |    |    |    |     |

AREA Padchen II

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE No.: \_\_\_\_\_

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

| Sample Number | Date | UTM | <del>Foot</del><br>Line | <del>Meter</del><br>Start | Photo or Map | Type Chart | Texture | Origin | Horizon | Colour | pH | Cores or Depth | Rock Type | Frost Boil |    |    |     |    |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|------------|---------|--------|---------|--------|----|----------------|-----------|------------|----|----|-----|----|----|
|               |      |     |                         |                           |              |            |         |        |         |        |    |                |           | Min        | ±  | +  | Ash |    |    |
| 1             | 67   | 10  | 15                      | 19                        | 23           | 30         | 31      | 32     | 33      | 38     | 40 | 42             | 44        | 48         | 51 | 52 | 53  | 54 | 55 |
| F2-31         | 06/6 |     | L-O                     | 200v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 32            |      |     |                         | 150v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 33            |      |     |                         | 100v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 34            |      |     |                         | 300φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 35            |      |     |                         | 350φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 36            |      |     |                         | 400φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| F2-37         |      |     | L-60N                   | 200v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 38            |      |     |                         | 150v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 39            |      |     |                         | 100v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 40            |      |     |                         | 50v                       |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 41            |      |     |                         | N/L                       |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 42            |      |     |                         | 50φ                       |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 43            |      |     |                         | 100φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 44            |      |     |                         | 150φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 45            |      |     |                         | 200φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 46            |      |     |                         | 250φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 47            |      |     |                         | 300φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 48            |      |     |                         | 350φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 49            |      |     |                         | 400φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| F2-50         |      |     | L80N                    | 200v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 51            |      |     |                         | 150v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 52            |      |     |                         | 100v                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 53            |      |     |                         | 50v                       |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 54            |      |     |                         | N/L                       |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 55            |      |     |                         | 100φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 56            |      |     |                         | 150φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 57            |      |     |                         | 200φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 58            |      |     |                         | 250φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 59            |      |     |                         | 300φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |
| 60            |      |     |                         | 350φ                      |              |            |         |        |         |        |    | .              | .         |            |    |    |     |    |    |

AREA Kadalen II

MIN-EN Laboratories Ltd.

FILE NO.: \_\_\_\_\_

YEAR: \_\_\_\_\_

COLLECTOR \_\_\_\_\_

| Sample Number | Date | UTM | East   | North | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | +  | +  | Ash |    |    |
|---------------|------|-----|--------|-------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|----|-----|----|----|
| 1             | 6    | 7   | 10     | 15    | Line         | 19   | 23      | 30      | 31     | 32      | 35     | 38 | 40             | 42        | 44  | 48         | 51 | 52 | 53  | 54 | 55 |
| F2 61         | 06/6 |     | L800N  | 400φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| F2 62         | 06/6 |     | L1000N | 200V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 63            |      |     |        | 150V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 64            |      |     |        | 100V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 65            |      |     |        | 50V   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 66            |      |     |        | B/L   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 67            |      |     |        | 50φ   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 68            |      |     |        | 100φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 69            |      |     |        | 150φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 70            |      |     |        | 200φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 71            |      |     |        | 250φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 72            |      |     |        | 300φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 73            |      |     |        | 350φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 74            |      |     |        | 400φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| F2 75         | 06/6 |     | L1200N | 200V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 76            |      |     |        | 150V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 77            |      |     |        | 100V  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 78            |      |     |        | 50V   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 79            |      |     |        | B/L   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 80            |      |     |        | 50φ   |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 81            |      |     |        | 100φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 82            |      |     |        | 150φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 83            |      |     |        | 200φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 84            |      |     |        | 250φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 85            |      |     |        | 300φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 86            |      |     |        | 350φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |
| 87            |      |     |        | 400φ  |              |      |         |         |        |         |        |    | .              | .         | .   | .          |    |    |     |    |    |

For: Bk #15  
K. G. L. L. L.

|        | Au <sup>ppb</sup> | Cu   | Zn   | As  | Ag  | Pb  |
|--------|-------------------|------|------|-----|-----|-----|
| Tu-R-1 | 18                | 1500 | 190. | 25. | 2.5 | 8   |
| Tu-R-3 | 17                | 660  | 17.0 | 31  | 5.0 | 12. |

1. 2 4

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| LS-82-2608 | 5      | 12.0   | 41.0   | <0.5   | 8      |
| LS-82-2609 | <2     | 27.0   | 48.0   | <0.5   | 10     |
| LS-82-3338 | 4      | 25.0   | 31.0   | <0.5   | 6      |
| TU-82-1    | 3      | 10.0   | 63.0   | 0.5    | 14     |
| TU-82-2    | 3      | 7.0    | 16.0   | <0.5   | 8      |
| TU-82-3    | 5      | 8.5    | 29.0   | <0.5   | 12     |
| TU-82-4    | <2     | 5.0    | 17.0   | <0.5   | 8      |
| TU-82-5    | 71✓    | 18.0   | 79.0   | <0.5   | 8      |
| TU-82-6    | 23✓    | 17.0   | 56.0   | <0.5   | 8      |
| TU-82-7    | 19✓    | 17.0   | 60.0   | 0.5    | 12     |
| TU-82-8    | 20✓    | 35.0   | 110.   | 2.0✓   | 22     |
| TU-82-9    | <2     | 9.0    | 59.0   | 1.0    | 24     |
| TU-82-10   | 4      | 8.0    | 73.0   | <0.5   | 10     |
| TU-82-11   | 6      | 11.0   | 57.0   | <0.5   | 10     |
| TU-82-12   | 3      | 11.0   | 57.0   | <0.5   | 10     |
| TU-82-13   | 17-    | 10.0   | 48.0   | <0.5   | 14     |
| TU-82-14   | <2     | 9.0    | 53.0   | <0.5   | 12     |
| TU-82-15   | 4      | 88.0✓  | 92.0   | 0.5    | 24     |
| TU-82-16   | 120    | 22.0   | 70.0   | <0.5   | 12     |
| TU-82-17   | 5      | 9.5    | 52.0   | <0.5   | 10     |
| TU-82-18   | 80✓    | 12.0   | 66.0   | <0.5   | 10     |
| TU-82-19   | 14✓    | 10.0   | 62.0   | 0.5    | 12     |
| TU-82-20   | 71✓    | 13.0   | 81.0   | 0.5    | 14     |
| TU-82-21   | 5      | 10.0   | 49.0   | <0.5   | 10     |
| TU-82-22   | <2     | 9.5    | 52.0   | <0.5   | 10     |
| TU-82-23   | 3      | 15.0   | 120.   | 0.5    | 10     |
| TU-82-24   | 10     | 8.5    | 54.0   | <0.5   | 10     |
| TU-82-25   | 190    | 3.5    | 24.0   | <0.5   | 8      |
| TU-82-26   | 2      | 11.0   | 74.0   | <0.5   | 12     |
| TU-82-27   | 3      | 12.0   | 53.0   | 0.5    | 12     |
| TU-82-28   | 5      | 4.0    | 26.0   | <0.5   | 12     |
| TU-82-29   | <2     | 7.0    | 49.0   | <0.5   | 10     |
| TU-82-30   | 4      | 9.0    | 63.0   | <0.5   | 12     |
| TU-82-31   | 6      | 7.5    | 45.0   | <0.5   | 10     |
| TU-82-32   | <2     | 11.0   | 50.0   | <0.5   | 8      |
| TU-82-33   | 8      | 12.0   | 58.0   | <0.5   | 12     |
| TU-82-34   | <2     | 10.0   | 57.0   | <0.5   | 10     |
| TU-82-35   | 2      | 10.0   | 53.0   | <0.5   | 10     |
| TU-82-36   | 10✓    | 15.0   | 61.0   | <0.5   | 12     |
| TU-82-37   | 3      | 10.0   | 76.0   | <0.5   | 10     |
| TU-82-38   | 4      | 21.0   | 300.   | 0.5    | 10     |
| TU-82-39   | 4      | 8.5    | 51.0   | <0.5   | 10     |
| TU-82-40   | <2     | 26.0   | 90.0   | <0.5   | 12     |
| TU-82-41   | <2     | 2.0    | 15.0   | <0.5   | 8      |
| TU-82-42   | 3      | 7.0    | 64.0   | <0.5   | 8      |
| TU-82-43   | <2     | 6.0    | 23.0   | <0.5   | 8      |
| TU-82-44   | 2      | 25.0   | 45.0   | <0.5   | 6      |
| TU-82-45   | 11     | 21.0   | 86.0   | <0.5   | 14     |
| TU-82-46   | <2     | 19.0   | 92.0   | <0.5   | 12     |
| TU-82-47   | 6      | 20.0   | 150.   | <0.5   | 12     |
| TU-82-48   | <2     | 13.0   | 59.0   | <0.5   | 10     |
| TU-82-49   | <2     | 9.0    | 58.0   | <0.5   | 8      |
| TU-82-50   | <2     | 9.0    | 34.0   | <0.5   | 8      |
| TU-82-51   | <2     | 9.0    | 47.0   | <0.5   | 10     |
| TU-82-52   | 2      | 24.0   | 81.0   | <0.5   | 14     |
| TU-82-53   | 9      | 31.0   | 56.0   | <0.5   | 14     |

| SAMPLE   | AU PPS | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|
| TU-82-54 | <2     | 23.0   | 110.   | 0.5    | 18     |
| TU-82-55 | <2     | 16.0   | 71.0   | <0.5   | 8      |
| TU-82-56 | <2     | 8.5    | 64.0   | <0.5   | 10     |
| TU-82-57 | <2     | 17.0   | 77.0   | <0.5   | 10     |
| TU-82-58 | <2     | 63.0   | 89.0   | <0.5   | 10     |
| TU-82-59 | <2     | 5.0    | 4.0    | <0.5   | 4      |
| TU-82-60 | 5      | 19.0   | 56.0   | <0.5   | 12     |
| TU-82-61 | <2     | 8.5    | 22.0   | <0.5   | 8      |
| TU-82-62 | 19     | 4.0    | 6.0    | <0.5   | 6      |
| TU-82-63 | <2     | 13.0   | 31.0   | <0.5   | 10     |
| TU-82-64 | <2     | 21.0   | 47.0   | <0.5   | 10     |
| TU-82-65 | <2     | 31.0   | 59.0   | <0.5   | 12     |
| TU-82-66 | <2     | 14.0   | 40.0   | <0.5   | 12     |
| TU-82-67 | 2      | 36.0   | 73.0   | <0.5   | 16     |
| TU-82-68 | <2     | 5.5    | 17.0   | <0.5   | 8      |
| TU-82-69 | <2     | 10.0   | 250.   | 1.0    | 10     |
| TU-82-70 | <2     | 7.5    | 110.   | <0.5   | 8      |
| TU-82-71 | <2     | 8.5    | 53.0   | <0.5   | 8      |
| TU-82-72 | <2     | 7.5    | 42.0   | 0.5    | 8      |
| TU-82-73 | 13     | 15.0   | 96.0   | 0.5    | 10     |
| TU-82-74 | <2     | 13.0   | 47.0   | <0.5   | 8      |
| TU-82-75 | <2     | 17.0   | 64.0   | <0.5   | 12     |

NSS - NOT SUFFICIENT SAMPLE

| SAMPLE    | 1<br>AU PPB | 2<br>CU PPM | 4<br>ZN PPM | 3<br>AG PPM | 5<br>PB PPM |
|-----------|-------------|-------------|-------------|-------------|-------------|
| T-82-64   | <2          | 9.5         | 42.0        | <0.5        | 12          |
| T-82-65   | <2          | 4.5         | 37.0        | <0.5        | 10          |
| T-82-74   | <2          | 16.0        | 290.        | <0.5        | 76          |
| T-82-75   | <2          | 3.0         | 16.0        | <0.5        | 16          |
| T-82-76   | <2          | 4.5         | 36.0        | <0.5        | 8           |
| T-82-77   | <2          | 53.0        | 180.        | 0.5         | 20          |
| T-82-78   | <2          | 8.0         | 44.0        | <0.5        | 8           |
| T-82-79   | 6           | 2.5         | 22.0        | <0.5        | 8           |
| T-82-80   | <2          | 46.0        | 240.        | 0.5         | 12          |
| T-82-81   | 18          | 280.        | 390.        | 1.5         | 20          |
| T-82-82   | <2          | 4.5         | 17.0        | <0.5        | 2           |
| T-82-83   | <2          | 25.0        | 33.0        | <0.5        | 12          |
| T-82-84   | <2          | 6.5         | 23.0        | <0.5        | 10          |
| T-82-85   | <2          | 4.0         | 13.0        | <0.5        | 8           |
| T-82-86   | 2           | 110.        | 190.        | 0.5         | 36          |
| T-82-88   | 6           | 190.        | 21.0        | 0.5         | 18          |
| TU-82-1A  | <2          | 16.0        | 51.0        | <0.5        | 10          |
| TU-82-2A  | <2          | 2.5         | 5.5         | <0.5        | 10          |
| TU-82-3A  | <2          | 1.5         | 3.5         | 1.0         | 8           |
| TU-82-4A  | 6           | 3.0         | 11.0        | <0.5        | 8           |
| TU-82-5A  | 5           | 3.0         | 19.0        | <0.5        | 12          |
| TU-82-6A  | <2          | 1.0         | 3.0         | <0.5        | 4           |
| TU-82-7A  | <2          | 24.0        | 71.0        | <0.5        | 14          |
| TU-82-8A  | <2          | 8.0         | 57.0        | <0.5        | 10          |
| TU-82-9A  | 3           | 10.0        | 140.        | <0.5        | 16          |
| TU-82-10A | <2          | 5.5         | 27.0        | <0.5        | 12          |
| TU-82-11A | <2          | 6.5         | 71.0        | <0.5        | 12          |
| TU-82-12A | <2          | 1.5         | 5.0         | <0.5        | 8           |
| TU-82-13A | <2          | 36.0        | 120.        | 0.5         | 16          |
| TU-82-14A | <2          | 21.0        | 76.0        | <0.5        | 16          |
| TU-82-15A | <2          | 32.0        | 68.0        | <0.5        | 14          |
| TU-82-16A | <2          | 53.0        | 80.0        | 0.5         | 12          |
| TU-82-17A | <2          | 3.0         | 11.0        | <0.5        | 8           |
| TU-82-18A | <2          | 8.5         | 130.        | 0.5         | 12          |
| TU-82-19A | <2          | 6.5         | 57.0        | <0.5        | 12          |
| TU-82-20A | <2          | 10.0        | 55.0        | <0.5        | 10          |
| TU-82-21A | <2          | 12.0        | 71.0        | <0.5        | 12          |
| TU-82-22A | <2          | 13.0        | 67.0        | <0.5        | 10          |
| TU-82-23A | <2          | 10.0        | 110.        | 0.5         | 14          |
| TU-82-24A | 120         | 130.        | 71.0        | 1.0         | 10          |
| TU-82-25A | <2          | 10.0        | 23.0        | 0.5         | 10          |
| TU-82-26A | <2          | 16.0        | 110.        | 0.5         | 14          |
| TU-82-27A | 15          | 8.5         | 41.0        | <0.5        | 10          |
| TU-82-28A | 26          | 12.0        | 47.0        | <0.5        | 8           |
| TU-82-29A | 15          | 11.0        | 55.0        | <0.5        | 10          |
| TU-82-30A | <2          | 9.5         | 49.0        | <0.5        | 8           |
| TU-82-31A | 7           | 10.0        | 62.0        | <0.5        | 10          |
| TU-82-32A | <2          | 13.0        | 75.0        | <0.5        | 12          |
| TU-82-33A | <2          | 12.0        | 57.0        | <0.5        | 8           |
| TU-82-34A | <2          | 11.0        | 69.0        | <0.5        | 8           |
| TU-82-35A | <2          | 10.0        | 85.0        | 0.5         | 10          |
| TU-82-36A | <2          | 6.0         | 60.0        | <0.5        | 10          |
| TU-82-37A | <2          | 6.5         | 37.0        | <0.5        | 10          |
| TU-82-38A | <2          | 10.0        | 76.0        | <0.5        | 8           |
| TU-82-39A | <2          | 13.0        | 57.0        | <0.5        | 12          |
| TU-82-40A | 76          | 5.0         | 20.0        | <0.5        | 8           |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| TU-82-41A | <2     | 2.5    | 7.0    | <0.5   | 6      |
| TU-82-42A | 3      | 13.0   | 43.0   | 0.5    | 10     |
| TU-82-43A | 10     | 12.0   | 47.0   | <0.5   | 10     |
| TU-82-44A | 3      | 5.0    | 35.0   | <0.5   | 8      |
| TU-82-45A | <2     | 8.0    | 41.0   | <0.5   | 8      |
| TU-82-46A | 35     | 5.5    | 26.0   | <0.5   | 8      |
| TU-82-47A | <2     | 14.0   | 61.0   | 0.5    | 10     |
| TU-82-48A | <2     | 11.0   | 45.0   | <0.5   | 10     |
| TU-82-49A | <2     | 5.5    | 17.0   | <0.5   | 12     |
| TU-82-50A | <2     | 10.0   | 40.0   | <0.5   | 10     |
| TU-82-51A | <2     | 15.0   | 54.0   | 0.5    | 16     |
| TU-82-52A | 2      | 4.5    | 26.0   | <0.5   | 6      |
| TU-82-53A | <2     | 9.0    | 45.0   | <0.5   | 8      |
| TU-82-54A | <2     | 8.0    | 43.0   | 0.5    | 10     |
| TU-82-55A | 45     | 14.0   | 64.0   | 0.5    | 10     |
| TU-82-56A | 6      | 14.0   | 55.0   | 0.5    | 12     |
| TU-82-57A | 9      | 16.0   | 58.0   | 0.5    | 14     |
| TU-82-58A | 4      | 17.0   | 55.0   | 0.5    | 12     |
| TU-82-59A | <2     | 15.0   | 51.0   | 0.5    | 10     |
| TU-82-60A | <2     | 15.0   | 52.0   | 0.5    | 10     |
| TU-82-61A | <2     | 15.0   | 60.0   | 0.5    | 10     |
| TU-82-62A | <2     | 15.0   | 53.0   | <0.5   | 10     |
| TU-82-63A | <2     | 11.0   | 49.0   | <0.5   | 10     |
| TU-82-64A | <2     | 8.0    | 35.0   | <0.5   | 10     |
| TU-82-65A | <2     | 1.5    | 3.0    | <0.5   | 2      |
| TU-82-66A | <2     | 10.0   | 44.0   | <0.5   | 14     |
| TU-82-67A | <2     | 11.0   | 42.0   | <0.5   | 12     |
| TU-82-68A | 21     | 15.0   | 63.0   | 0.5    | 14     |
| TU-82-69A | <2     | 10.0   | 43.0   | <0.5   | 10     |
| TU-82-70A | <2     | 9.0    | 46.0   | <0.5   | 10     |
| TU-82-71A | 2      | 16.0   | 65.0   | <0.5   | 10     |
| TU-82-72A | 2      | 30.0   | 60.0   | 1.0    | 24     |
| TU-82-73A | <2     | 11.0   | 46.0   | <0.5   | 10     |
| TU-82-74A | 11     | 12.0   | 56.0   | <0.5   | 10     |
| TU-82-75A | <2     | 12.0   | 52.0   | <0.5   | 12     |
| TU-82-76  | 110    | 13.0   | 67.0   | 0.5    | 12     |
| TU-82-77  | 22     | 7.5    | 38.0   | <0.5   | 10     |
| TU-82-78  | 9      | 10.0   | 49.0   | <0.5   | 10     |
| TU-82-79  | 5      | 15.0   | 49.0   | <0.5   | 12     |
| TU-82-80  | 4      | 11.0   | 43.0   | <0.5   | 12     |
| TU-82-81  | 7      | 8.5    | 33.0   | <0.5   | 10     |
| TU-82-82  | 6      | 13.0   | 45.0   | <0.5   | 10     |
| TU-82-83  | 6      | 13.0   | 51.0   | <0.5   | 12     |
| TU-82-84  | 94     | 18.0   | 100.   | 0.5    | 16     |
| TU-82-85  | 6      | 12.0   | 57.0   | <0.5   | 10     |
| TU-82-86  | <2     | 6.0    | 34.0   | <0.5   | 8      |
| TU-82-87  | <2     | 9.5    | 46.0   | <0.5   | 10     |
| TU-82-88  | <2     | 14.0   | 64.0   | <0.5   | 8      |
| TU-82-89  | 77     | 39.0   | 34.0   | 1.0    | 22     |
| TU-82-90  | <2     | 11.0   | 46.0   | <0.5   | 8      |
| TU-82-91  | 4      | 13.0   | 55.0   | <0.5   | 12     |
| TU-82-92  | 35     | 22.0   | 67.0   | 0.5    | 14     |
| TU-82-93  | 17     | 29.0   | 38.0   | 1.0    | 22     |
| TU-82-94  | <2     | 18.0   | 46.0   | <0.5   | 10     |
| TU-82-95  | 4      | 16.0   | 55.0   | <0.5   | 10     |
| TU-82-96  | 35     | 16.0   | 43.0   | <0.5   | 8      |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| TU-82-97  | <2     | 2.0    | 14.0   | <0.5   | 8      |
| TU-82-98  | 5      | 3.0    | 9.0    | <0.5   | 10     |
| TU-82-99  | 2      | 1.5    | 17.0   | <0.5   | 8      |
| TU-82-100 | 88     | 16.0   | 61.0   | 0.5    | 12     |
| TU-82-101 | 2      | 16.0   | 68.0   | <0.5   | 12     |
| TU-82-102 | 7      | 13.0   | 56.0   | <0.5   | 10     |
| TU-82-103 | 4      | 13.0   | 46.0   | <0.5   | 10     |
| TU-82-104 | 7      | 17.0   | 62.0   | <0.5   | 12     |
| TU-82-105 | 3      | 16.0   | 59.0   | 0.5    | 12     |
| TU-82-106 | 5      | 16.0   | 58.0   | 0.5    | 12     |
| TU-82-107 | 2      | 7.0    | 36.0   | <0.5   | 8      |
| TU-82-108 | 2      | 12.0   | 53.0   | <0.5   | 10     |
| TU-82-109 | <2     | 11.0   | 47.0   | <0.5   | 10     |
| TU-82-110 | <2     | 12.0   | 42.0   | <0.5   | 10     |
| TU-82-111 | <2     | 10.0   | 40.0   | <0.5   | 10     |
| TU-82-112 | <2     | 11.0   | 40.0   | <0.5   | 12     |
| TU-82-113 | <2     | 11.0   | 45.0   | <0.5   | 12     |
| TU-82-114 | <2     | 19.0   | 58.0   | <0.5   | 14     |
| TU-82-115 | <2     | 21.0   | 100.   | <0.5   | 14     |
| TU-82-116 | 5      | 18.0   | 53.0   | <0.5   | 12     |
| TU-82-117 | 23     | 15.0   | 73.0   | 0.5    | 16     |
| TU-82-118 | 3      | 12.0   | 48.0   | <0.5   | 10     |
| TU-82-119 | <2     | 29.0   | 83.0   | <0.5   | 14     |
| TU-82-120 | <2     | 23.0   | 87.0   | <0.5   | 14     |
| TU-82-121 | <2     | 9.0    | 33.0   | <0.5   | 10     |
| TU-82-122 | 2      | 13.0   | 47.0   | <0.5   | 10     |
| TU-82-123 | <2     | 8.0    | 38.0   | <0.5   | 12     |
| TU-82-124 | 56     | 10.0   | 56.0   | <0.5   | 12     |
| TU-82-125 | <2     | 15.0   | 62.0   | <0.5   | 10     |
| TU-82-126 | 5      | 14.0   | 92.0   | 0.5    | 18     |
| TU-82-127 | <2     | 25.0   | 81.0   | <0.5   | 10     |
| TU-82-128 | <2     | 43.0   | 110.   | <0.5   | 12     |
| TU-82-129 | <2     | 11.0   | 48.0   | <0.5   | 10     |
| TU-82-130 | 2      | 24.0   | 120.   | <0.5   | 12     |
| TU-82-131 | 78     | 23.0   | 120.   | 0.5    | 14     |
| TU-82-132 | 3      | 1.5    | 40.0   | 0.5    | 16     |
| TU-82-133 | 13     | 14.0   | 37.0   | <0.5   | 8      |
| TU-82-134 | 12     | 150.   | 55.0   | 2.0    | 40     |
| TU-82-135 | 2      | 14.0   | 91.0   | 1.0    | 18     |
| TU-82-136 | 3      | 10.0   | 45.0   | <0.5   | 10     |
| TU-82-137 | 4      | 7.5    | 43.0   | <0.5   | 8      |
| TU-82-138 | 24     | 11.0   | 42.0   | <0.5   | 10     |
| TU-82-139 | 4      | 10.0   | 53.0   | <0.5   | 14     |
| TU-82-140 | 59     | 9.5    | 44.0   | <0.5   | 10     |
| TU-82-141 | 4      | 9.5    | 58.0   | <0.5   | 10     |
| TU-82-142 | 50     | 9.5    | 46.0   | <0.5   | 12     |
| TU-82-143 | 45     | 10.0   | 52.0   | <0.5   | 8      |
| TU-82-144 | 6      | 18.0   | 55.0   | <0.5   | 14     |
| TU-82-145 | 5      | 14.0   | 50.0   | <0.5   | 10     |
| TU-82-146 | <2     | 14.0   | 46.0   | <0.5   | 10     |
| TU-82-147 | <2     | 17.0   | 54.0   | <0.5   | 12     |
| TU-82-148 | <2     | 9.0    | 46.0   | <0.5   | 14     |
| TU-82-149 | <2     | 16.0   | 63.0   | <0.5   | 12     |
| TU-82-150 | <2     | 14.0   | 49.0   | 0.5    | 10     |
| TU-82-151 | <2     | 11.0   | 49.0   | <0.5   | 12     |
| TU-82-152 | <2     | 10.0   | 44.0   | <0.5   | 10     |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| TU-82-153 | <2     | 11.0   | 55.0   | 0.5    | 10     |
| TU-82-154 | <2     | 6.0    | 35.0   | <0.5   | 10     |
| TU-82-155 | <2     | 17.0   | 60.0   | <0.5   | 12     |
| TU-82-156 | <2     | 12.0   | 46.0   | <0.5   | 10     |
| TU-82-157 | 3      | 21.0   | 47.0   | <0.5   | 10     |
| TU-82-158 | 11     | 23.0   | 49.0   | <0.5   | 14     |
| TU-82-159 | 3      | 57.0   | 58.0   | <0.5   | 16     |
| TU-82-160 | <2     | 180.   | 20.0   | 1.5    | 22     |
| TU-82-161 | 2      | 60.0   | 51.0   | <0.5   | 14     |
| TU-82-162 | 9      | 76.0   | 63.0   | 0.5    | 22     |
| TU-82-163 | 6      | 89.0   | 55.0   | <0.5   | 20     |
| TU-82-164 | NSS    | 18.0   | 62.0   | 0.5    | 20     |
| TU-82-165 | 6      | 72.0   | 28.0   | <0.5   | 14     |
| TU-82-166 | <2     | 22.0   | 10.0   | <0.5   | 10     |
| TU-82-167 | 3      | 16.0   | 85.0   | <0.5   | 12     |
| TU-82-168 | 20     | 6.0    | 45.0   | <0.5   | 12     |
| TU-82-169 | 2      | 150.   | 58.0   | 1.0    | 18     |
| TU-82-170 | <2     | 30.0   | 61.0   | 0.5    | 20     |
| TU-82-171 | 150    | 22.0   | 34.0   | <0.5   | 16     |
| TU-82-172 | 16     | 77.0   | 130.   | 1.0    | 30     |
| TU-82-173 | 3      | 23.0   | 46.0   | <0.5   | 14     |
| TU-82-174 | NSS    | 8.5    | 28.0   | <0.5   | 18     |
| TU-82-175 | 7      | 42.0   | 100.   | <0.5   | 10     |
| TU-82-176 | <2     | 14.0   | 35.0   | 0.5    | 16     |
| TU-82-177 | <2     | 60.0   | 190.   | 1.5    | 44     |
| TU-82-178 | 9      | 50.0   | 150.   | 1.5    | 20     |
| TU-82-179 | 5      | 15.0   | 28.0   | <0.5   | 8      |
| TU-82-180 | <2     | 40.0   | 57.0   | 1.0    | 18     |
| TU-82-181 | <2     | 4.5    | 13.0   | <0.5   | 4      |
| TU-82-182 | 14     | 5.5    | 23.0   | 0.5    | 8      |
| TU-82-183 | 9      | 30.0   | 94.0   | 1.0    | 8      |
| TU-82-184 | 3      | 33.0   | 65.0   | 1.0    | 12     |
| TU-82-185 | 37     | 27.0   | 97.0   | <0.5   | 10     |
| TU-82-186 | 2      | 17.0   | 230.   | <0.5   | 10     |
| TU-82-187 | 4      | 22.0   | 64.0   | 0.5    | 10     |
| TU-82-188 | 3      | 2.0    | 11.0   | <0.5   | 8      |
| TU-82-189 | <2     | 1.5    | 10.0   | <0.5   | 6      |
| TU-82-190 | 6      | 3.5    | 15.0   | <0.5   | 8      |
| TU-82-191 | 19     | 33.0   | 170.   | 1.0    | 88     |
| TU-82-192 | 7      | 3.5    | 20.0   | <0.5   | 6      |
| TU-82-193 | 22     | 13.0   | 86.0   | 0.5    | 14     |
| TU-82-194 | 2      | 16.0   | 69.0   | <0.5   | 22     |
| TU-82-195 | <2     | 38.0   | 69.0   | <0.5   | 16     |
| TU-82-196 | 5      | 58.0   | 23.0   | <0.5   | 10     |
| TU-82-197 | 6      | 2.5    | 7.0    | <0.5   | 4      |
| TU-82-198 | 9      | 18.0   | 95.0   | <0.5   | 6      |
| TU-82-199 | 26     | 65.0   | 100.   | 0.5    | 18     |
| TU-82-200 | 5      | 13.0   | 58.0   | <0.5   | 8      |
| TU-82-201 | <2     | 21.0   | 200.   | 0.5    | 20     |
| TU-82-202 | 2      | 130.   | 130.   | 2.0    | 32     |
| TU-82-203 | 5      | 49.0   | 44.0   | <0.5   | 10     |
| TU-82-204 | <2     | 6.0    | 20.0   | <0.5   | 6      |
| TU-82-205 | 5      | 10.0   | 59.0   | <0.5   | 8      |
| TU-82-206 | <2     | 39.0   | 55.0   | <0.5   | 12     |
| TU-82-207 | <2     | 28.0   | 51.0   | 1.0    | 18     |
| TU-82-208 | <2     | 62.0   | 37.0   | 1.0    | 20     |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| TU-82-209 | 11     | 9.5    | 33.0   | <0.5   | 4      |
| TU-82-210 | <2     | 4.0    | 15.0   | <0.5   | 6      |
| TU-82-211 | <2     | 9.5    | 31.0   | <0.5   | 10     |
| TU-82-212 | 2      | 36.0   | 67.0   | <0.5   | 16     |
| TU-82-213 | <2     | 22.0   | 88.0   | <0.5   | 12     |
| TU-82-214 | 6      | 68.0   | 80.0   | 0.5    | 14     |
| TU-82-215 | 11     | 46.0   | 50.0   | 0.5    | 14     |
| TU-82-216 | <2     | 16.0   | 66.0   | <0.5   | 12     |
| TU-82-217 | <2     | 17.0   | 17.0   | <0.5   | 14     |
| TU-82-218 | 3      | 23.0   | 36.0   | <0.5   | 10     |
| TU-82-219 | <2     | 43.0   | 49.0   | 0.5    | 10     |
| TU-82-220 | 3      | 56.0   | 33.0   | 0.5    | 10     |
| TU-82-221 | <2     | 10.0   | 60.0   | 0.5    | 20     |
| TU-82-222 | 7      | 11.0   | 34.0   | 0.5    | 10     |
| TU-82-223 | <2     | 82.0   | 50.0   | 2.0    | 32     |
| TU-82-224 | 14     | 11.0   | 56.0   | <0.5   | 18     |
| TU-82-225 | 12     | 1.5    | 9.0    | <0.5   | 4      |
| TU-82-226 | <2     | 49.0   | 430.   | 1.0    | 150    |
| TU-82-227 | 2      | 53.0   | 63.0   | <0.5   | 12     |
| TU-82-228 | 3      | 12.0   | 55.0   | <0.5   | 10     |
| TU-82-229 | 93     | 2.0    | 7.0    | <0.5   | 8      |
| TU-82-230 | <2     | 4.0    | 16.0   | <0.5   | 8      |
| TU-82-231 | <2     | 8.5    | 41.0   | 0.5    | 14     |
| TU-82-232 | <2     | 7.5    | 20.0   | <0.5   | 10     |
| TU-82-233 | <2     | 10.0   | 40.0   | <0.5   | 8      |
| TU-82-234 | <2     | 19.0   | 29.0   | <0.5   | 10     |
| TU-82-235 | 3      | 4.0    | 15.0   | <0.5   | 10     |
| TU-82-236 | 8      | 220.   | 41.0   | 0.5    | 10     |
| TU-82-237 | <2     | 12.0   | 40.0   | <0.5   | 8      |
| TU-82-238 | 15     | 5.0    | 7.5    | <0.5   | 8      |
| TU-82-239 | <2     | 6.0    | 15.0   | <0.5   | 8      |
| TU-82-240 | <2     | 4.0    | 22.0   | <0.5   | 10     |
| TU-82-241 | <2     | 38.0   | 59.0   | 1.0    | 16     |
| TU-82-242 | 30     | 29.0   | 57.0   | 0.5    | 34     |
| TU-82-243 | 4      | 3.0    | 21.0   | <0.5   | 6      |
| TU-82-244 | 2      | 4.0    | 21.0   | <0.5   | 8      |
| TU-82-245 | 15     | 9.0    | 58.0   | <0.5   | 8      |
| TU-82-246 | 3      | 3.5    | 22.0   | <0.5   | 6      |
| TU-82-247 | <2     | 16.0   | 73.0   | <0.5   | 14     |
| TU-82-248 | <2     | 3.5    | 15.0   | <0.5   | 14     |
| TU-82-249 | <2     | 4.5    | 43.0   | <0.5   | 8      |
| TU-82-250 | <2     | 5.5    | 51.0   | <0.5   | 10     |
| TU-82-251 | <2     | 11.0   | 58.0   | <0.5   | 14     |
| TU-82-252 | 36     | 6.0    | 25.0   | <0.5   | 10     |
| TU-82-253 | 14     | 46.0   | 110.   | 0.5    | 18     |
| TU-82-254 | 5      | 10.0   | 39.0   | <0.5   | 10     |
| TU-82-255 | <2     | 10.0   | 65.0   | <0.5   | 10     |
| TU-82-256 | <2     | 2.0    | 16.0   | <0.5   | 8      |
| TU-82-257 | <2     | 30.0   | 91.0   | 0.5    | 12     |
| TU-82-258 | <2     | 5.0    | 20.0   | <0.5   | 8      |
| TU-82-259 | <2     | 10.0   | 40.0   | <0.5   | 8      |
| TU-82-260 | <2     | 18.0   | 54.0   | <0.5   | 6      |
| TU-82-261 | 22     | 3.0    | 16.0   | <0.5   | 8      |
| TU-82-262 | <2     | 4.5    | 35.0   | <0.5   | 10     |
| TU-82-263 | <2     | 3.0    | 23.0   | <0.5   | 10     |
| TU-82-264 | <2     | 10.0   | 48.0   | <0.5   | 12     |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| TU-82-265 | <2     | 18.0   | 17.0   | <0.5   | 8      |
| TU-82-266 | 3      | 3.0    | 11.0   | <0.5   | 6      |
| TU-82-267 | <2     | 25.0   | 47.0   | <0.5   | 10     |
| TU-82-268 | 93     | 69.0   | 53.0   | 1.0    | 42     |
| TU-82-269 | 4      | 21.0   | 57.0   | <0.5   | 10     |
| TU-82-270 | <2     | 1.0    | 4.5    | <0.5   | 4      |
| TU-82-271 | 11     | 4.5    | 40.0   | <0.5   | 12     |
| TU-82-272 | <2     | 5.0    | 29.0   | <0.5   | 16     |
| TU-82-273 | <2     | 4.0    | 16.0   | <0.5   | 10     |
| TU-82-274 | <2     | 17.0   | 44.0   | <0.5   | 14     |
| TU-82-275 | 65     | 17.0   | 21.0   | <0.5   | 16     |
| TU-82-276 | 14     | 37.0   | 26.0   | 0.5    | 18     |
| TU-82-277 | 2      | 49.0   | 130.   | 1.0    | 16     |
| TU-82-278 | 9      | 25.0   | 61.0   | <0.5   | 16     |
| TU-82-279 | 20     | 13.0   | 30.0   | 0.5    | 28     |
| TU-82-280 | 16     | 35.0   | 55.0   | 0.5    | 20     |
| TU-82-281 | 9      | 4.0    | 13.0   | <0.5   | 8      |
| TU-82-282 | 4      | 67.0   | 53.0   | 1.0    | 20     |
| TU-82-283 | <2     | 24.0   | 67.0   | <0.5   | 12     |
| TU-82-284 | <2     | 37.0   | 64.0   | <0.5   | 14     |
| TU-82-285 | 6      | 54.0   | 77.0   | 0.5    | 18     |
| TU-82-286 | <2     | 33.0   | 72.0   | <0.5   | 14     |
| TU-82-287 | 11     | 45.0   | 71.0   | <0.5   | 16     |
| TU-82-288 | 19     | 70.0   | 73.0   | 1.5    | 84     |
| TU-82-289 | <2     | 28.0   | 73.0   | <0.5   | 14     |
| TU-82-290 | <2     | 13.0   | 63.0   | <0.5   | 14     |
| TU-82-291 | 8      | 7.0    | 33.0   | <0.5   | 10     |
| TU-82-292 | 16     | 5.5    | 41.0   | <0.5   | 12     |
| TU-82-293 | 7      | 22.0   | 68.0   | <0.5   | 14     |
| TU-82-294 | 15     | 11.0   | 40.0   | <0.5   | 12     |
| TU-82-295 | 15     | 8.5    | 22.0   | <0.5   | 14     |
| TU-82-296 | <2     | 34.0   | 58.0   | <0.5   | 16     |
| TU-82-297 | <2     | 38.0   | 60.0   | <0.5   | 14     |
| TU-82-298 | 3      | 11.0   | 62.0   | <0.5   | 14     |
| TU-82-299 | <2     | 1.5    | 11.0   | <0.5   | 8      |
| TU-82-300 | <2     | 1.0    | 5.5    | <0.5   | 10     |
| TU-82-301 | <2     | 3.0    | 12.0   | <0.5   | 12     |
| TU-82-302 | 2      | 2.5    | 29.0   | <0.5   | 10     |
| TU-82-303 | <2     | 5.5    | 29.0   | <0.5   | 22     |
| TU-82-304 | <2     | 7.0    | 13.0   | <0.5   | 32     |
| TU-82-305 | 5      | 53.0   | 35.0   | 1.0    | 20     |
| TU-82-306 | <2     | 41.0   | 98.0   | 0.5    | 16     |
| TU-82-307 | <2     | 18.0   | 45.0   | <0.5   | 14     |
| TU-82-308 | <2     | 17.0   | 46.0   | <0.5   | 14     |
| TU-82-309 | <2     | 26.0   | 66.0   | <0.5   | 16     |
| TU-82-310 | <2     | 11.0   | 36.0   | <0.5   | 12     |
| TU-82-311 | <2     | 100.   | 31.0   | 1.0    | 26     |
| TU-82-312 | <2     | 37.0   | 54.0   | <0.5   | 16     |
| TU-82-313 | <2     | 25.0   | 46.0   | <0.5   | 10     |
| TU-82-314 | 8      | 24.0   | 53.0   | <0.5   | 12     |
| TU-82-315 | <2     | 39.0   | 66.0   | <0.5   | 16     |
| TU-82-316 | 95     | 34.0   | 51.0   | <0.5   | 12     |
| TU-82-317 | 3      | 180.   | 260.   | 1.0    | 20     |
| TU-82-318 | <2     | 35.0   | 84.0   | <0.5   | 12     |
| TU-82-319 | 97     | 6.5    | 33.0   | <0.5   | 8      |
| TU-82-320 | 9      | 6.0    | 37.0   | <0.5   | 8      |
| 327       | 4      | 15.0   | 50.0   | "      | 10     |
| 322       | 2      | 10.0   | 43.0   | "      | "      |
| 323       | 42     | 10.0   | 48.0   | "      | "      |

de  
deserai

| SAMPLE    | AS PPB | AG PPM | PB PPM |
|-----------|--------|--------|--------|
| TU-82-323 | 5      | <0.5   | 10     |
| TU-82-324 | 7      | <0.5   | 8      |
| TU-82-325 | 5      | <0.5   | 8      |
| TU-82-326 | 4      | <0.5   | 6      |
| TU-R-4    | 2      | <0.5   | <2     |
| TU-R-5    | 1      | <0.5   | 2      |
| TU-R-6    | <1     | <0.5   | <2     |
| TU-R-7    | 2      | <0.5   | 6      |
| TU-R-8    | <1     | 0.5    | 18     |
| TU-R-9    | 5      | <0.5   | 4      |
| TU-R-10   | <1     | <0.5   | 24     |
| TU-R-11   | 2      | <0.5   | <2     |

| SAMPLE    | AU PPB | F PPM | CU PPM | ZN PPM |
|-----------|--------|-------|--------|--------|
| TU-82-323 | <2     | --    | 9.0    | 47.0   |
| TU-82-324 | <2     | --    | 15.0   | 57.0   |
| TU-82-325 | <2     | --    | 24.0   | 76.0   |
| TU-82-326 | <2     | --    | 28.0   | 30.0   |
| TU-R-4    | <2     | 120   | 6.5    | 8.5    |
| TU-R-5    | <2     | 120   | 7.5    | 8.0    |
| TU-R-6    | <2     | 230   | 13.0   | 12.0   |
| TU-R-7    | <2     | 280   | 8.5    | 76.0   |
| TU-R-8    | 4      | 680   | 220.   | 270.   |
| TU-R-9    | <2     | 240   | 14.0   | 48.0   |
| TU-R-10   | <2     | 720   | 130.   | 87.0   |
| TU-R-11   | <2     | 160   | 42.0   | 7.5    |

**X-RAY ASSAY LABORATORIES LIMITED**  
1885 Leslie Street, Don Mills Ontario, Can.

**Request for analyses**  
Page \_\_\_\_ of \_\_\_\_

Submitted by \_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost \_\_\_\_\_ days, ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_ DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 Et

SAMPLE NUMBER

SAMPLE NUMBER

PROJECT No.:

AREA

Tumulelem

Rocks

## GEOCHEMICAL SAMPLE DATA SHEET

MIN EN Laboratories Ltd.

705 WEST 18th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-3814

File No.:

YEAR:

COLLECTOR:

| Sample Number | Date |   | X | West East | Y        | South North | Photo Number | Map Number | Type | Character | Texture | Origin | Horizon | Color | pH | Eh | Width | Depth | Velocity | Slope | Rock | Sample | Mn + | Fe | Species | Elu from | Lat. in | Field ev. | X Cu ppm | X H.M. ppm |
|---------------|------|---|---|-----------|----------|-------------|--------------|------------|------|-----------|---------|--------|---------|-------|----|----|-------|-------|----------|-------|------|--------|------|----|---------|----------|---------|-----------|----------|------------|
|               | D    | M |   |           |          |             |              |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| 1             | 6    | 7 | 8 | 10        | Line     | 16          | Station      | 22         | 29   | 34        | 37      | 41     | 44      | 46    | 48 | 50 | 54    | 56    | 58       | 62    | 64   | 66     | 68   | 70 | 71      | 74       | 77      | 80        |          |            |
| Tu-R-1        |      |   |   |           | 240N     |             | 295V         |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| 2             |      |   |   |           | 2570N    |             | 15φ          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-3        |      |   |   |           | 70S      |             | 340N         |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-4        |      |   |   |           | L-50N    |             | 140V         |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-5        |      |   |   |           | L-460N   |             | 25V          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-6        |      |   |   |           | L-475N   |             | B/C          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-7        |      |   |   |           | L-475N   |             | 75V          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-8        |      |   |   |           | L-475N   |             | 20V          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-9        |      |   |   |           | L-565N   |             | 35V          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-10       |      |   |   |           | L-600N   |             | 30φ          |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |
| Tu-R-11       |      |   |   |           | ≈ L-100N |             | 400V         |            |      |           |         |        |         |       |    |    |       |       |          |       |      |        |      |    |         |          |         |           |          |            |

Testing Au  
in conglomerate  
zone along  
contact

Testing  
Au reaction  
in volcanic  
section

Pyrite in Greenschist  
" in graphite schist  
Pyrite in Greenschist & kerat.

Conglomerate zone  
Silicified phyllite (+ graphite?)  
Siliceous sand + sulphide (sericite)  
Dirty conglomerate  
Graphitic phyllite (U high)  
Conglomerate  
Graphitic phyllite/schist (U high)  
Sulphide rich keratophyre

Soils taken to test  
zone along 170S from  
332V, 340V, 348V, 356V.

PROJECT No.:

FILE No.:

AREA

Tundalen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR:

82

COLLECTOR:

| Sample Number | Date    | UTM | Lat   | Long | Photo or Map | Type | Charol | Texture | Origin | Horizon | Colour | pH | Cased or Depth | Rock Type | Min | Frost | Boil | Ash |    |
|---------------|---------|-----|-------|------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|-------|------|-----|----|
| 1             | 6-7     | 10  | 15    | 19   | 23           | 30   | 31     | 32      | 35     | 38      | 40     | 42 | 44             | 48        | 51  | 52    | 53   | 54  | 55 |
| Tu-92-1       | 15/7/82 |     | 3200N | 300V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 2             |         |     | 3200N | 250V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 3             |         |     |       | 200V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 4             |         |     |       | 150V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 5             |         |     |       | 100V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 6             |         |     |       | 50V  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 7             |         |     |       | B/L  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 8             |         |     |       | 50d  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 9             |         |     |       | 100d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 10            |         |     |       | 150d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 11            |         |     |       | 200d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 12            |         |     |       | 250d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 13            |         |     |       | 300d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 14            |         |     |       | 350d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 15            |         |     |       | 400d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 16            |         |     |       | 450d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 17            |         |     |       | 500d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| Tu-92-18      |         |     | 3400N | 150V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 19            |         |     |       | 100V |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 20            |         |     |       | 50V  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 21            |         |     |       | B/L  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 22            |         |     |       | 50d  |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 23            |         |     |       | 100d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 24            |         |     |       | 150d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 25            |         |     |       | 200d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 26            |         |     |       | 250d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 27            |         |     |       | 300d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 28            |         |     |       | 350d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 29            |         |     |       | 400d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |
| 30            |         |     |       | 450d |              |      |        |         |        |         |        |    |                |           |     |       |      |     |    |

→ 300 ✓ maybe p.g. dyke cut marks

PROJECT No. 1

FILE No.

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR

AREA \_\_\_\_\_

| Sample Number | Date   | UTM | <del>Lat</del> | <del>Long</del> | Photo or Map | Type | Character | Texture | Origin | Horizon | Colour | pH | Cuscut or Depth | Rock Type | Min | First Bolt | +  | +  | Ash |    |
|---------------|--------|-----|----------------|-----------------|--------------|------|-----------|---------|--------|---------|--------|----|-----------------|-----------|-----|------------|----|----|-----|----|
| 1             | 6      | 7   | 10             | 15              | 19           | 23   | 30        | 31      | 32     | 35      | 38     | 40 | 42              | 44        | 48  | 51         | 52 | 53 | 54  | 55 |
| TU-82-31      | 6/7/82 |     | 3400N          | 5000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| TU-82-32      |        |     | 3600N          | 100V            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 33            |        |     |                | 50V             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 34            |        |     |                | B/L             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 35            |        |     |                | 500             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 36            |        |     |                | 1000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 37            |        |     |                | 1500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 38            |        |     |                | 2000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 39            |        |     |                | 2500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 40            |        |     |                | 3000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 41            |        |     |                | 3500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 42            |        |     |                | 4000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 43            |        |     |                | 4500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 44            |        |     |                | 5000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| TU-82-45      |        |     | 3800N          | 250V            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 46            |        |     |                | 2000V           |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 47            |        |     |                | 1500V           |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 48            |        |     |                | 1000V           |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 49            |        |     |                | 50V             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 50            |        |     |                | B/L             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 51            |        |     |                | 500             |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 52            |        |     |                | 1000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 53            |        |     |                | 1500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 54            |        |     |                | 2000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 55            |        |     |                | 2500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 56            |        |     |                | 3000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 57            |        |     |                | 3500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 58            |        |     |                | 4000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 59            |        |     |                | 4500            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |
| 60            |        |     |                | 5000            |              |      |           |         |        |         |        |    | .               | .         | .   |            |    |    |     |    |

AREA Tunnelen

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 990-5814

File No. \_\_\_\_\_

YEAR: 82

COLLECTOR: \_\_\_\_\_

[illegible]

PROJECT No. 2

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

AREA Turn lake

[illegible]

AREA

MIN-EN Laboratories Ltd.

705 WEST 13th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR

| Sample Number | Date |   | X | West<br>East | Y | South<br>North | Photo Number | Map Number | Type<br>Character | Texture | Origin | Horizon | Color | pH | E <sub>r</sub> | Width | Depth | Velocity | Slope<br>+ | Risk<br>R Sample | +<br>Min + | -<br>Max - | Bio =<br>Species | Elev from<br>sea level | Lithology | Field ev. | X Cu<br>ppm | X HM<br>ppm |      |         |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|               | D    | M |   |              |   |                |              |            |                   |         |        |         |       |    |                |       |       |          |            |                  |            |            |                  |                        |           |           |             |             | Line | Station | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 |    |    |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|               | 1    | 6 | 7 | 8            | 9 | 10             | 11           | 12         | 13                | 14      | 15     | 16      | 17    | 18 | 19             | 20    | 21    | 22       | 23         | 24               | 25         | 26         | 27               | 28                     | 29        | 30        | 31          | 32          | 33   | 34      | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| T082 31A      |      |   |   |              |   | 2400 N         | 50 V         |            |                   |         |        |         |       |    |                |       |       |          |            |                  |            |            |                  |                        |           |           |             |             |      |         |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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## GEOCHEMICAL SAMPLE DATA SHEET

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Figure 40.21

YEAR: 82

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Exhibit 404 \_\_\_\_\_

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| Sample Number | Date |   | X | West East | Y   | South North | Photo Number | Core Number | Type Character | Texture | Grain | Horizon | Color | pH | Eh | Width | Depth | Velocity | Slope | Rock P. Sample | Min. + | Bla - | Bio - Species | Bio from | Lab. # | Fedev. | X Cu ppm | X H.M. ppm |
|---------------|------|---|---|-----------|-----|-------------|--------------|-------------|----------------|---------|-------|---------|-------|----|----|-------|-------|----------|-------|----------------|--------|-------|---------------|----------|--------|--------|----------|------------|
|               | D    | M |   |           |     |             |              |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 1             | 6    | 7 | 8 | 10        |     |             |              |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| TU82181       |      |   |   |           | 800 | N           | 500V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| TU82182       |      |   |   |           |     |             | 550V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 183           |      |   |   |           |     |             | 600V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 184           |      |   |   |           |     |             | 650V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 185           |      |   |   |           |     |             | 700V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 186           |      |   |   |           | 600 | N           | 700V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 187           |      |   |   |           |     |             | 650V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 188           |      |   |   |           |     |             | 600V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 189           |      |   |   |           |     |             | 550V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 190           |      |   |   |           |     |             | 500V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 191           |      |   |   |           |     |             | 450V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 192           |      |   |   |           |     |             | 400V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 193           |      |   |   |           |     |             | 350V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 194           |      |   |   |           |     |             | 300V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 195           |      |   |   |           |     |             | 250V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 196           |      |   |   |           |     |             | 200V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 197           |      |   |   |           |     |             | 150V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 198           |      |   |   |           |     |             | 100V         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 199           |      |   |   |           |     |             | 50V          |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 200           |      |   |   |           |     |             | BL           |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 201           |      |   |   |           |     |             | 500          |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 202           |      |   |   |           |     |             | 1000         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 203           |      |   |   |           |     |             | 1500         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 204           |      |   |   |           |     |             | 2000         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 205           |      |   |   |           |     |             | 2500         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 206           |      |   |   |           |     |             | 3000         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 207           |      |   |   |           |     |             | 3500         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 208           |      |   |   |           |     |             | 4000         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 209           |      |   |   |           |     |             | 4500         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |
| 210           |      |   |   |           |     |             | 5000         |             |                |         |       |         |       |    |    |       |       |          |       |                |        |       |               |          |        |        |          |            |

F. 101

YEAR: 82

MIN-EN Laboratories Ltd.

205 WEST 13TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

COLLECTOR: \_\_\_\_\_

[illegible]

AREA lundalen

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

From: \_\_\_\_\_

YEAR: 82

COLLECTOR \_\_\_\_\_

[illegible]

PROJECT No.: \_\_\_\_\_

File No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

AREA Tunndalen

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 280-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

PROJECT No: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR:

COLLECTOR:

AREA Tunndalen

[illegible]

Tonvota

#

Tonnvola

Cu, Zn, Pb

| T-R- |      |     |     |  |
|------|------|-----|-----|--|
| 1    |      |     |     |  |
| 2    |      |     |     |  |
| 3    | 1507 | 781 |     |  |
| 4    |      |     |     |  |
| 5    | 118  | 121 | 109 |  |

J-82-1 til 63  
2. Tonnvola  
J-82-64-88  
2. Tonnvola

PROJECT NUMBER: \_\_\_\_\_

AREA 102240/a

Rocks

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 13th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 940-5814

F1110

YEAR: 82

COLLECTOR

PROJECT No: \_\_\_\_\_

FILE No: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

AREA Sonnvöla

PROJECT No. 5

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

AREA Tonnvolla

| Sample Number | Date    | UTM | Cont | Nearby | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Boil | Ash |    |    |
|---------------|---------|-----|------|--------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|
|               | 6-7     | 10  | 15   | 19     | 23           | 30   | 31     | 32      | 35     | 38      | 40     | 42 | 44             | 48        | 51  | 52         | 53  | 54 | 55 |
| T-82-31       | 14/2/92 |     | L.N  | Stat   |              |      |        |         |        |         |        |    |                |           |     |            |     |    |    |
| 32            |         |     |      | 0 NS   | 100V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 33            |         |     |      |        | 50V          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 34            |         |     |      | B/L    |              |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 35            |         |     |      |        | 50φ          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
|               |         |     |      |        | 100φ         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| T-82-36       |         |     |      | 600 N  | 500V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 37            |         |     |      |        | 450V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 38            |         |     |      |        | 400V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 39            |         |     |      |        | 350V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 40            |         |     |      |        | 300V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 41            |         |     |      |        | 250V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 42            |         |     |      |        | 200V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 43            |         |     |      |        | 150V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 44            |         |     |      |        | 100V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 45            |         |     |      |        | 50V          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 46            |         |     |      |        | B/L          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 47            |         |     |      |        | 50φ          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 48            |         |     |      |        | 100φ         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| T-82-49       |         |     |      | 800 N  | 500V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 50            |         |     |      |        | 450V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 51            |         |     |      |        | 400V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 52            |         |     |      |        | 350V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 53            |         |     |      |        | 300V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 54            |         |     |      |        | 250V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 55            |         |     |      |        | 200V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 56            |         |     |      |        | 150V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 57            |         |     |      |        | 100V         |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 58            |         |     |      |        | 50V          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 59            |         |     |      |        | B/L          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |
| 60            |         |     |      |        | 50φ          |      |        |         |        |         |        |    | .              | .         |     |            |     |    |    |



EXHAUSTED  
VOLA

# SNAUSJOVOLA I, II

|                          | Cu   | <del>Zn</del> | Pb  |
|--------------------------|------|---------------|-----|
| SN I - R - 1             | 215  | 248           | 108 |
| 2                        |      |               |     |
| 3                        |      |               |     |
| 4                        |      |               |     |
| 5                        |      |               |     |
| SN II - R - <del>1</del> | 2413 | 563           | 104 |
| 2                        |      |               |     |
| 3                        |      |               |     |
| 4                        |      |               |     |
| 5                        |      |               |     |

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| LS-82-2386 | 2      | 33.0   | 92.0   | 0.5    | 8      |
| LS-82-2387 | <2     | 23.0   | 31.0   | <0.5   | 4      |
| LS-82-2388 | <2     | 27.0   | 41.0   | <0.5   | 12     |
| LS-82-2389 | 5      | 24.0   | 26.0   | <0.5   | 10     |
| LS-82-2390 | <2     | 20.0   | 33.0   | <0.5   | 6      |
| LS-82-2391 | 10     | 94.0   | 70.0   | 1.0    | 12     |
| LS-82-2392 | 3      | 43.0   | 49.0   | <0.5   | 10     |
| LS-82-2393 | 6      | 57.0   | 50.0   | <0.5   | 8      |
| LS-82-2394 | <2     | 27.0   | 31.0   | <0.5   | 4      |
| LS-82-2395 | <2     | 19.0   | 33.0   | <0.5   | 6      |
| LS-82-2396 | <2     | 20.0   | 36.0   | <0.5   | 6      |
| LS-82-2397 | 3      | 28.0   | 41.0   | <0.5   | 6      |
| LS-82-2398 | <2     | 26.0   | 34.0   | <0.5   | 6      |
| LS-82-2399 | 6      | 11.0   | 28.0   | <0.5   | 6      |
| LS-82-2400 | <2     | 28.0   | 47.0   | <0.5   | 6      |
| SN-2-1     | <2     | 44.0   | 33.0   | <0.5   | 14     |
| SN-2-2     | <2     | 99.0   | 40.0   | 0.5    | 18     |
| SN-2-3     | 3      | 50.0   | 43.0   | <0.5   | 10     |
| SN-2-4     | 3      | 52.0   | 69.0   | <0.5   | 14     |
| SN-2-5     | <2     | 24.0   | 57.0   | <0.5   | 8      |
| SN-2-6     | <2     | 8.5    | 61.0   | <0.5   | 14     |
| SN-2-7     | 69     | 85.0   | 64.0   | <0.5   | 16     |
| SN-2-8     | 190    | 110.   | 56.0   | 1.0    | 20     |
| SN-2-9     | NSS    | 14.0   | 95.0   | 1.0    | 14     |
| SN-2-10    | 29     | 30.0   | 51.0   | <0.5   | 12     |
| SN-2-11    | NSS    | 180.   | 46.0   | 1.5    | 36     |
| SN-2-12    | NSS    | 95.0   | 50.0   | 1.0    | 28     |
| SN-2-13    | 150    | 130.   | 66.0   | 1.0    | 20     |
| SN-2-14    | 74     | 8.5    | 35.0   | <0.5   | 8      |
| SN-2-15    | 8      | 8.5    | 60.0   | <0.5   | 8      |
| SN-2-16    | <2     | 47.0   | 48.0   | 0.5    | 16     |
| SN-2-17    | <2     | 16.0   | 82.0   | <0.5   | 12     |
| SN-2-18    | <2     | 27.0   | 77.0   | <0.5   | 12     |
| SN-2-19    | <2     | 26.0   | 82.0   | <0.5   | 12     |
| SN-2-20    | <2     | 15.0   | 51.0   | <0.5   | 8      |
| SN-2-21    | 9      | 68.0   | 64.0   | 1.0    | 28     |
| SN-2-22    | 6      | 110.   | 31.0   | 0.5    | 22     |
| SN-2-23    | 5      | 75.0   | 55.0   | 0.5    | 14     |
| SN-2-24    | <2     | 50.0   | 51.0   | 0.5    | 22     |
| SN-2-25    | <2     | 62.0   | 58.0   | <0.5   | 14     |
| SN-2-26    | 10     | 14.0   | 210.   | <0.5   | 18     |
| SN-2-27    | <2     | 65.0   | 25.0   | <0.5   | 52     |
| SN-2-28    | <2     | 80.0   | 86.0   | 1.0    | 10     |
| SN-2-29    | 13     | 75.0   | 29.0   | <0.5   | 8      |
| SN-2-30    | 97     | 97.0   | 56.0   | <0.5   | 10     |
| SN-2-31    | 9      | 240.   | 42.0   | 0.5    | 16     |
| SN-2-32    | 17     | 110.   | 40.0   | <0.5   | 8      |
| SN-2-33    | NSS    | 160.   | 26.0   | 0.5    | 28     |
| SN-2-34    | 3      | 22.0   | 25.0   | <0.5   | 12     |
| SN-2-35    | 2      | 160.   | 67.0   | <0.5   | 12     |
| SN-2-36    | 10     | 200.   | 55.0   | 1.0    | 32     |
| SN-2-37    | NSS    | 120.   | 50.0   | 0.5    | 26     |
| SN-2-38    | 24     | 26.0   | 78.0   | <0.5   | 12     |
| SN-2-39    | 4      | 25.0   | 44.0   | 0.5    | 18     |
| SN-2-40    | 75     | 38.0   | 60.0   | <0.5   | 10     |
| SN-2-41    | <2     | 28.0   | 90.0   | 0.5    | 12     |

*Stollen*  
*L-#52*

*Plotted*

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|
| SN-2-42  | 10     | 2.0    | 12.0   | <0.5   | 6      |
| SN-2-43  | <2     | 18.0   | 42.0   | 0.5    | 14     |
| SN-2-44  | 3      | 56.0   | 67.0   | 1.0    | 12     |
| SN-2-45  | 15     | 39.0   | 37.0   | 0.5    | 12     |
| SN-2-46  | 19     | 10.0   | 47.0   | <0.5   | 10     |
| SN-2-47  | 14     | 25.0   | 31.0   | <0.5   | 10     |
| SN-2-48  | 26     | 45.0   | 87.0   | 0.5    | 16     |
| SN-2-49  | 3      | 46.0   | 110.   | 1.0    | 12     |
| SN-2-50  | 44     | 71.0   | 54.0   | 0.5    | 16     |
| SN-2-51  | 3      | 74.0   | 90.0   | 1.0    | 14     |
| SN-2-52  | 19     | 3.5    | 13.0   | <0.5   | 8      |
| SN-2-53  | 7      | 220.   | 100.   | 1.0    | 14     |
| SN-2-54  | 520    | 320.   | 71.0   | 1.0    | 16     |
| SN-2-55  | 3      | 93.0   | 92.0   | 0.5    | 12     |
| SN-2-56  | 180    | 110.   | 100.   | 1.0    | 16     |
| SN-2-57  | 180    | 100.   | 59.0   | 0.5    | 12     |
| SN-2-58  | NSS    | 75.0   | 65.0   | 1.0    | 28     |
| SN-2-59  | 7      | 80.0   | 92.0   | 0.5    | 14     |
| SN-2-60  | 4      | 58.0   | 60.0   | 0.5    | 12     |
| SN-2-61  | NSS    | 79.0   | 36.0   | 1.0    | 24     |
| SN-2-62  | <2     | 21.0   | 54.0   | <0.5   | 12     |
| SN-2-63  | <2     | 42.0   | 77.0   | 1.0    | 16     |
| SN-2-64  | <2     | 29.0   | 74.0   | 1.0    | 10     |
| SN-2-65  | <2     | 12.0   | 44.0   | <0.5   | 14     |
| SN-2-66  | <2     | 17.0   | 66.0   | <0.5   | 8      |
| SN-2-67  | <2     | 30.0   | 27.0   | <0.5   | 12     |
| SN-2-68  | <2     | 24.0   | 24.0   | <0.5   | 12     |
| SN-2-69  | <2     | 7.0    | 25.0   | <0.5   | 8      |
| SN-2-70  | <2     | 18.0   | 55.0   | <0.5   | 14     |
| SN-2-71  | 42     | 1.0    | 5.0    | <0.5   | 4      |
| SN-2-72  | 12     | 2.5    | 28.0   | <0.5   | 6      |
| SN-2-73  | 21     | 4.0    | 33.0   | <0.5   | 8      |
| SN-2-74  | 43     | 1.0    | 5.0    | <0.5   | 6      |
| SN-2-75  | 16     | 1.5    | 13.0   | <0.5   | 6      |
| SN-2-76  | <2     | 1.0    | 6.5    | <0.5   | 6      |
| SN-2-77A | 7      | 1.5    | 18.0   | <0.5   | 6      |
| SN-2-77B | <2     | 1.0    | 9.0    | <0.5   | 6      |
| SN-2-78  | <2     | 2.5    | 30.0   | <0.5   | 8      |
| SN-2-79  | <2     | 1.0    | 6.5    | <0.5   | 4      |
| SN-2-80  | <2     | 5.0    | 55.0   | <0.5   | 6      |
| SN-2-81  | <2     | 5.0    | 48.0   | <0.5   | 8      |
| SN-2-82  | <2     | 3.0    | 27.0   | <0.5   | 6      |
| SN-2-83  | <2     | 4.5    | 41.0   | <0.5   | 6      |
| SN-2-84  | <2     | 1.0    | 17.0   | <0.5   | 4      |
| SN-2-85  | <2     | 5.5    | 20.0   | <0.5   | 8      |
| SN-2-86  | <2     | 4.5    | 29.0   | <0.5   | 6      |
| SN-2-87  | <2     | 5.0    | 30.0   | <0.5   | 8      |
| SN-1-39  | 8      | 4.5    | 11.0   | <0.5   | 6      |
| SN-1-40  | <2     | 15.0   | 57.0   | <0.5   | 10     |
| SN-1-41  | 30     | 14.0   | 56.0   | 0.5    | 14     |
| SN-1-42  | <2     | 2.5    | 24.0   | <0.5   | 6      |
| SN-1-43  | 4      | 8.0    | 160.   | <0.5   | 12     |
| SN-1-44  | <2     | 3.0    | 29.0   | <0.5   | 10     |
| SN-1-45  | <2     | 5.5    | 37.0   | <0.5   | 12     |
| SN-1-46  | <2     | 16.0   | 69.0   | <0.5   | 10     |
| SN-1-47  | <2     | 13.0   | 49.0   | <0.5   | 8      |

| SAMPLE  | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------|--------|--------|--------|--------|--------|
| SN-1-48 | <2     | 10.0   | 28.0   | <0.5   | 10     |
| SN-1-56 | <2     | 11.0   | 44.0   | <0.5   | 10     |
| SN-1-62 | <2     | 20.0   | 70.0   | <0.5   | 12     |
| SN-1-63 | <2     | 3.0    | 30.0   | <0.5   | 8      |
| SN-1-64 | <2     | 1.5    | 15.0   | <0.5   | 6      |
| SN-1-65 | <2     | 3.5    | 34.0   | <0.5   | 8      |
| SN-1-66 | 6      | 9.0    | 50.0   | <0.5   | 10     |
| SN-1-67 | 7      | 2.0    | 20.0   | <0.5   | 8      |
| SN-1-68 | 72     | 8.0    | 38.0   | <0.5   | 10     |
| SN-1-75 | <2     | 6.0    | 32.0   | <0.5   | 10     |
| SN-1-76 | 4      | 5.0    | 32.0   | <0.5   | 8      |
| SN-1-77 | <2     | 1.0    | 2.5    | <0.5   | 6      |
| SN-1-78 | <2     | 10.0   | 57.0   | 0.5    | 8      |
| SN-1-79 | 13     | 6.0    | 27.0   | <0.5   | 8      |
| SN-1-80 | 7      | 7.0    | 36.0   | 0.5    | 8      |
| SN-1-81 | <2     | 11.0   | 47.0   | <0.5   | 10     |
| SN-1-82 | 29     | 25.0   | 53.0   | <0.5   | 12     |
| SN-1-83 | 29     | 14.0   | 36.0   | <0.5   | 8      |
| SN-1-84 | 26     | 5.0    | 26.0   | <0.5   | 8      |
| SN-1-85 | 1100   | 64.0   | 120.   | 0.5    | 16     |
| SN-1-86 | 57     | 19.0   | 25.0   | 0.5    | 18     |
| SN-1-87 | 4      | 12.0   | 62.0   | <0.5   | 8      |
| SN-1-88 | 3      | 22.0   | 110.   | <0.5   | 10     |
| SN-1-89 | <2     | 1.5    | 7.5    | <0.5   | 8      |
| SN-1-90 | <2     | 1.5    | 10.0   | <0.5   | 8      |
| SN-1-92 | <2     | 3.0    | 20.0   | <0.5   | 12     |
| T-82-1  | <2     | 2.5    | 38.0   | <0.5   | 8      |
| T-82-2  | <2     | 20.0   | 51.0   | <0.5   | 10     |
| T-82-3  | <2     | 4.5    | 26.0   | <0.5   | 10     |
| T-82-4  | <2     | 4.0    | 20.0   | <0.5   | 10     |
| T-82-5  | 3      | 3.0    | 23.0   | <0.5   | 8      |
| T-82-15 | 4      | 67.0   | 34.0   | <0.5   | 10     |
| T-82-16 | <2     | 7.0    | 21.0   | <0.5   | 10     |
| T-82-17 | <2     | 10.0   | 61.0   | <0.5   | 8      |
| T-82-26 | <2     | 2.5    | 13.0   | <0.5   | 10     |
| T-82-27 | NSS    | 14.0   | 71.0   | 0.5    | 12     |
| T-82-28 | <2     | 4.0    | 29.0   | <0.5   | 8      |
| T-82-29 | <2     | 5.5    | 37.0   | <0.5   | 10     |
| T-82-30 | 2      | 12.0   | 78.0   | <0.5   | 8      |
| T-82-31 | <2     | 9.0    | 66.0   | <0.5   | 10     |
| T-82-32 | <2     | 17.0   | 61.0   | <0.5   | 8      |
| T-82-33 | <2     | 5.5    | 26.0   | <0.5   | 8      |
| T-82-34 | 9      | 17.0   | 31.0   | <0.5   | 12     |
| T-82-35 | 8      | 10.0   | 15.0   | <0.5   | 10     |
| T-82-36 | <2     | 6.5    | 39.0   | <0.5   | 10     |
| T-82-37 | <2     | 10.0   | 24.0   | 0.5    | 10     |
| T-82-46 | <2     | 7.5    | 68.0   | <0.5   | 8      |
| T-82-47 | <2     | 4.0    | 47.0   | <0.5   | 10     |
| T-82-48 | <2     | 9.0    | 81.0   | <0.5   | 12     |
| T-82-49 | <2     | 13.0   | 73.0   | <0.5   | 6      |
| T-82-50 | <2     | 21.0   | 63.0   | <0.5   | 12     |
| T-82-51 | <2     | 4.5    | 16.0   | <0.5   | 8      |
| T-82-60 | <2     | 6.0    | 37.0   | <0.5   | 16     |
| T-82-61 | <2     | 5.0    | 58.0   | <0.5   | 14     |
| T-82-62 | <2     | 2.5    | 9.0    | <0.5   | 8      |
| T-82-63 | <2     | 4.0    | 15.0   | <0.5   | 10     |

*SN-1-20 to 22  
 se  
 Knäsvola  
 SN-1-94 till 106  
 se  
 Sotrasin*

*next of T-82  
 on with Tu results.*

PROJECT No. 3 \_\_\_\_\_

AREA Snares, ovula I, II

MIN-EN Laboratories Ltd.

**MIN-EN Laboratories Ltd.**  
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T5  
PHONE (604) 980-5814

FILE No. \_\_\_\_\_

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

## Rocks

[illegible]

PROJECT No.:

FILE No.:

AREA

## Snopjovola I

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

| Sample Number | Date | UTM | Line | Sta  | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cases or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |
|---------------|------|-----|------|------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10   | 15   | 19           | 23   | 30      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| SN-1-1        | 7/7/ |     | O-NS | 300V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 2             |      |     |      | 250V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 3             |      |     |      | 200V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 4             |      |     |      | 150V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 5             |      |     |      | 100V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 6             |      |     |      | 050V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 7             |      |     |      | B/L  |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 8             |      |     |      | 050V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 9             |      |     |      | 100V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 10            |      |     |      | 150V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 11            |      |     |      | 200V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 12            |      |     |      | 250V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 13            |      |     |      | 300V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 14            |      |     |      | 350V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| SN-1-15       |      |     | O-NS | 400V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 16            |      |     | 200N | 400V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 17            |      |     |      | 350V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 18            |      |     |      | 300V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 19            |      |     |      | 250V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 20            |      |     |      | 200V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 21            |      |     |      | 150V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 22            |      |     |      | 100V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 23            |      |     |      | 050V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 24            |      |     |      | B/L  |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 25            |      |     |      | 050V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 26            |      |     |      | 100V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 27            |      |     |      | 150V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 28            |      |     |      | 200V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| 29            |      |     |      | 250V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |
| SN-1 30       |      |     | 200N | 300V |              |      |         |         |        |         |        | .  | .              |           |     |            |     |    |    |    |

AREA

Snauwrode I

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

FILE No. 1-

YEAR: 82

COLLECTOR

| Sample Number | Date | UTM | <del>Elev</del><br>Live | <del>Nat</del><br>Stat. | Photo or Map | Type      | Grain | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Ball | O  | Ash |    |    |
|---------------|------|-----|-------------------------|-------------------------|--------------|-----------|-------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|-----|----|----|
| 1             | 6    | 7   | 10                      | 15                      | 19           | 23        | 30    | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52 | 53  | 54 | 55 |
| SN-1-31       |      |     |                         |                         |              | 400N 300V |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 32            |      |     |                         |                         |              | 350V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 33            |      |     |                         |                         |              | 200V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 34            |      |     |                         |                         |              | 150V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 35            |      |     |                         |                         |              | 100V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 36            |      |     |                         |                         |              | 050V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 37            |      |     |                         |                         |              | B/L       |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 38            |      |     |                         |                         |              | 050φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 39            |      |     |                         |                         |              | 100φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 40            |      |     |                         |                         |              | 150φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 41            |      |     |                         |                         |              | 200φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 42            |      |     |                         |                         |              | 350φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 43            |      |     |                         |                         |              | 300φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 44            |      |     |                         |                         |              | 400N 350φ |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 45            |      |     |                         |                         |              | 400N 400φ |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 46            |      |     |                         |                         |              | 600N 300φ |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 47            |      |     |                         |                         |              | 250φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 48            |      |     |                         |                         |              | 200φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 49            |      |     |                         |                         |              | 150φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 50            |      |     |                         |                         |              | 100φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 51            |      |     |                         |                         |              | 050φ      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 52            |      |     |                         |                         |              | B/L       |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 53            |      |     |                         |                         |              | 050V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 54            |      |     |                         |                         |              | 100V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 55            |      |     |                         |                         |              | 150V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 56            |      |     |                         |                         |              | 600N 350V |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 57            |      |     |                         |                         |              | 800N 200V |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 58            |      |     |                         |                         |              | 100V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 59            |      |     |                         |                         |              | 050V      |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |
| 60            |      |     |                         |                         |              | B/L       |       |         |        |         |        |    |                | *         | *   |            |    |     |    |    |

PROJECT No.                     

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: \_\_\_\_\_

AREA

## Swagorola I

| SAMPLE   | CU PPM | ZN PPM | PB PPM |
|----------|--------|--------|--------|
| SE-77    | 1.0    | 7.5    | 20     |
| SE-78    | 1.5    | 15.0   | 6      |
| SE-79    | 6.0    | 29.0   | 10     |
| SE-80    | 13.0   | 58.0   | 10     |
| SE-81    | 5.0    | 78.0   | 6      |
| SE-82    | 14.0   | 140.   | 8      |
| SE-83    | 5.0    | 55.0   | 8      |
| SE-84    | 13.0   | 66.0   | 8      |
| SE-85    | 15.0   | 120.   | 8      |
| SE-86    | 16.0   | 80.0   | 8      |
| SE-87    | 11.0   | 67.0   | 10     |
| SE-88    | 24.0   | 110.   | 12     |
| SE-89    | 13.0   | 76.0   | 8      |
| SE-90    | 15.0   | 92.0   | 8      |
| SE-91    | 6.5    | 27.0   | 6      |
| SE-92    | 2.0    | 14.0   | 8      |
| SE-93    | 4.0    | 39.0   | 8      |
| SE-94    | 7.0    | 50.0   | 10     |
| SE-95    | 35.0   | 92.0   | 10     |
| SE-96    | 8.0    | 59.0   | 10     |
| SE-97    | 8.5    | 47.0   | 6      |
| SE-98    | 1.0    | 17.0   | 6      |
| SE-99    | 4.0    | 34.0   | 8      |
| SE-100   | 7.5    | 50.0   | 8      |
| SE-101   | 6.5    | 29.0   | 8      |
| SE-102   | 13.0   | 61.0   | 10     |
| SE-103   | 1.5    | 17.0   | 8      |
| SE-104   | <0.5   | 5.0    | 6      |
| SE-105   | 3.5    | 31.0   | 10     |
| SE-106   | 14.0   | 84.0   | 10     |
| SE-107   | 13.0   | 80.0   | 10     |
| SE-108   | 9.0    | 67.0   | 12     |
| SE-109   | 13.0   | 64.0   | 8      |
| SE-110   | 13.0   | 52.0   | 10     |
| SE-111   | 25.0   | 72.0   | 14     |
| SE-112   | 1.5    | 13.0   | 8      |
| SN-1-94  | 2.0    | 20.0   | 10     |
| SN-1-95  | 11.0   | 33.0   | 8      |
| SN-1-96  | 40.0   | 45.0   | 14     |
| SN-1-97  | 230.   | 46.0   | 20     |
| SN-1-98  | 19.0   | 48.0   | 8      |
| SN-1-99  | 14.0   | 56.0   | 8      |
| SN-1-100 | 14.0   | 49.0   | 10     |
| SN-1-101 | 29.0   | 39.0   | 8      |
| SN-1-102 | 41.0   | 41.0   | 6      |
| SN-1-103 | 13.0   | 37.0   | 10     |
| SN-1-104 | 9.0    | 300.   | 10     |
| SN-1-105 | 28.0   | 39.0   | 8      |
| SN-1-106 | 29.0   | 39.0   | 6      |

SN analy. for Au

Wellberg ✓ → 27/5 →

Brude ✓ 15/6 - 5/8

Bakker 10/6 → Pb Project.

Erre 1/7 →

Hedge Sather 27/6 → 12/8 Rungvasson

Hyllen

.02% As.

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PROJECT No.:

FILE No.:

AREA

Snaresjovola I

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR:

| Sample Number | Date | UTM | <del>Cine</del><br>Cine | <del>Stat.</del><br>Stat. | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cuscut or Depth | Rock Type | Min | Fract | Ball | Ash   |    |    |
|---------------|------|-----|-------------------------|---------------------------|--------------|------|--------|---------|--------|---------|--------|----|-----------------|-----------|-----|-------|------|-------|----|----|
| 1             | 6    | 7   | 10                      | 15                        | 19           | 23   | 20     | 31      | 32     | 35      | 38     | 40 | 42              | 44        | 48  | 51    | 52   | 53    | 54 | 55 |
| SN-1-89       |      |     | 800N                    | 300V                      |              |      |        |         |        |         |        |    |                 |           |     |       |      |       |    |    |
| 90            |      |     |                         | 250V                      |              |      |        |         |        |         |        |    |                 |           |     |       |      |       |    |    |
| 91            |      |     |                         | 150V                      |              |      |        |         |        |         |        |    |                 |           |     |       |      |       |    |    |
| 92            |      |     | 600N                    | 300V                      |              |      |        |         |        |         |        |    |                 |           |     |       |      |       |    |    |
| 93            |      |     |                         | 200V                      |              |      |        |         |        |         |        |    |                 |           |     |       |      |       |    |    |
| SN-1-94       |      |     |                         |                           |              |      |        |         |        | A       |        |    | 10cm            |           | 2   |       |      |       |    |    |
| 95            |      |     | 570N                    | 125V                      |              |      |        |         |        | B       |        |    | 30cm            |           | 11  |       |      | 33Zn  | 8  |    |
| 96            |      |     |                         |                           |              |      |        |         |        | C       |        |    | 50cm            |           | 40  |       |      | 45Zn  | 14 |    |
| 97            |      |     |                         |                           |              |      |        |         |        | C       |        |    | 70cm            |           | 230 |       |      | 46Zn  | 20 |    |
| SN-1-98       |      |     |                         |                           |              |      |        |         |        | A       |        |    | 50cm            |           | 19  |       |      | 48Zn  | 8  |    |
| 99            |      |     |                         |                           |              |      |        |         |        | B       |        |    | 20cm            |           | 14  |       |      | 56Zn  | 8  |    |
| 100           |      |     | 570N                    | 115V                      |              |      |        |         |        | B       |        |    | 30cm            |           | 14  |       |      | 49Zn  | 10 |    |
| 101           |      |     |                         |                           |              |      |        |         |        | C       |        |    | 60cm            |           | 22  |       |      | 39Zn  | 8  |    |
| 102           |      |     |                         |                           |              |      |        |         |        | C       |        |    | 80cm            |           | 41  |       |      | 41Zn  | 6  |    |
| SN-1-03       |      |     |                         |                           |              |      |        |         |        | A       |        |    | 50cm            |           | 13  |       |      | 37Zn  | 10 |    |
| 104           |      |     | 570N                    | 100V                      |              |      |        |         |        | B       |        |    | 20cm            |           | 7   |       |      | 300Zn | 10 |    |
| 105           |      |     |                         |                           |              |      |        |         |        | C       |        |    | 50cm            |           | 28  |       |      | 39Zn  | 8  |    |
| 106           |      |     |                         |                           |              |      |        |         |        | C       |        |    | 70cm            |           | 27  |       |      | 39Zn  | 6  | Pb |

Lead/Zinc 10  
33 Zn 8  
45 Zn 14  
46 Zn 10

37 Zn 10  
300 Zn 10  
39 Zn 8  
39 Zn 6 PL

PROJECT No. 1

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA Snausjovla 11

| Sample Number | Date | UTM | <del>Lat</del><br>Line | <del>Long</del><br>Stat. | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | +  | Frost Bolt | +  | +  | Ash |
|---------------|------|-----|------------------------|--------------------------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|----|------------|----|----|-----|
| 1             | 6    | 7   | 10                     | 15                       | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51 | 52         | 53 | 54 | 55  |
| SN-2-1        |      |     |                        | 1800S                    | 300V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 2             |      |     |                        |                          | 250V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 3             |      |     |                        |                          | 200V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 4             |      |     |                        |                          | 150V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 5             |      |     |                        |                          | 100V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 6             |      |     |                        |                          | 050V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 7             |      |     |                        |                          | 0/L          |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 8             |      |     |                        |                          | 050φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 9             |      |     |                        |                          | 100φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 10            |      |     |                        |                          | 150φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 11            |      |     |                        |                          | 200φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 12            |      |     |                        |                          | 250φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 13            |      |     |                        |                          | 300φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 14            |      |     |                        |                          | 350φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 15            |      |     |                        | 1800S                    | 400φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 16            |      |     |                        | 800S                     | 400φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 17            |      |     |                        |                          | 350φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 18            |      |     |                        |                          | 300φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 19            |      |     |                        |                          | 250φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 20            |      |     |                        |                          | 200φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 21            |      |     |                        |                          | 150φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 22            |      |     |                        |                          | 100φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 23            |      |     |                        |                          | 050φ         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 24            |      |     |                        |                          | 0/L          |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 25            |      |     |                        |                          | 050V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 26            |      |     |                        |                          | 100V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 27            |      |     |                        |                          | 150V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 28            |      |     |                        |                          | 200V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 29            |      |     |                        |                          | 250V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |
| 30            |      |     |                        | 800S                     | 300V         |      |        |         |        |         |        |    | •              | •         |     |    |            |    |    |     |

PROJECT No.:

FILE NO. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA Snausoro/a II

| Sample Number | Date | UTM | <del>Plot</del><br>Line | <del>Station</del><br>Stat. | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | First Bolt | +  | +  | Ash |    |
|---------------|------|-----|-------------------------|-----------------------------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|----|-----|----|
| 1             | 6    | 7   | 10                      | 15                          | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52 | 53 | 54  | 55 |
| SN-2-31       |      |     |                         | 600S                        | 300V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 32            |      |     |                         |                             | 250V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 33            |      |     |                         |                             | 200V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 34            |      |     |                         |                             | 150V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 35            |      |     |                         |                             | 100V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 36            |      |     |                         |                             | 050V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 37            |      |     |                         |                             | B/L          |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 38            |      |     |                         |                             | 050φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 39            |      |     |                         |                             | 100φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 40            |      |     |                         |                             | 150φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 41            |      |     |                         |                             | 200φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 42            |      |     |                         |                             | 250φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 43            |      |     |                         |                             | 300φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 44            |      |     |                         |                             | 350φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| SN-2-45       |      |     |                         | 600S                        | 400φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 46            |      |     |                         | 400S                        | 400φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 47            |      |     |                         |                             | 350φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 48            |      |     |                         |                             | 300φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 49            |      |     |                         |                             | 250φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 50            |      |     |                         |                             | 200φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 51            |      |     |                         |                             | 150φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 52            |      |     |                         |                             | 100φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 53            |      |     |                         |                             | 050φ         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 54            |      |     |                         |                             | B/L          |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 55            |      |     |                         |                             | 050V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 56            |      |     |                         |                             | 100V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 57            |      |     |                         |                             | 150V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 58            |      |     |                         |                             | 200V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| 59            |      |     |                         |                             | 250V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |
| SN-2-60       |      |     |                         |                             | 300V         |      |        |         |        |         |        |    | .              | .         |     |            |    |    |     |    |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

AREA

Snausjovola II**GEOCHEMICAL SAMPLE DATA SHEET**

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

| Sample Number | Date | UTM | East  | North | Photo or Map | Type | Charact | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Fract | Boil | Ash |    |    |
|---------------|------|-----|-------|-------|--------------|------|---------|---------|--------|---------|--------|----|----------------|-----------|-----|-------|------|-----|----|----|
| 1             | 6    | 7   | 10    | 15    | 19           | 23   | 20      | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51    | 52   | 53  | 54 | 55 |
| SN-2-61       |      |     | 200S  | 200V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 62            |      |     |       | 150V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 63            |      |     |       | 100V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 64            |      |     |       | 050V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 65            |      |     |       | A/C   |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 66            |      |     |       | 050φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 67            |      |     |       | 100φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 68            |      |     |       | 150φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 69            |      |     |       | 200φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 70            |      |     |       | 250φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 71            |      |     |       | 300φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 72            |      |     |       | 350φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 73            |      |     |       | 400φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 74            |      |     |       | 450φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| SN-2-75       |      |     | 200S  | 500φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 76            |      |     | 0100S | 400φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 77            |      |     |       | 350φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 78            |      |     |       | 300φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 79            |      |     |       | 250φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 80            |      |     |       | 200φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 81            |      |     |       | 150φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 82            |      |     |       | 100φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 83            |      |     |       | 050φ  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 84            |      |     |       | A/C   |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 85            |      |     |       | 050V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 86            |      |     |       | 100V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| 87            |      |     |       | 150V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
| SN-2-88       |      |     | 0100S | 200V  |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
|               |      |     |       |       |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |
|               |      |     |       |       |              |      |         |         |        |         |        | •  | •              |           |     |       |      |     |    |    |

Extra Area

Rocks

PROJECT No.:

FILE No.:

AREA

Stratagem Odd Areas

**GEOCHEMICAL SAMPLE DATA SHEET**

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V2M 1T2  
PHONE (604) 980-5814

YEAR:

COLLECTOR:

| Sample Number                                                                                                                                                                                                                                                                                      | Date    | UTM | <del>Line</del> <u>Line</u> | <del>Stat.</del> <u>Stat.</u> | Photo or Map                  | Type | Character | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | First Boil | Ash |    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----|-----------------------------|-------------------------------|-------------------------------|------|-----------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|
| 1                                                                                                                                                                                                                                                                                                  | 6       | 7   | 10                          | 15                            | 19                            | 23   | 30        | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52  | 53 |
| STR-R-1                                                                                                                                                                                                                                                                                            | 22/6/82 |     |                             |                               | 600 N 0180°                   |      |           |         |        |         |        |    |                |           |     |            |     |    |
| Graphite unit with radiating mafics                                                                                                                                                                                                                                                                |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |
| OT-82-1                                                                                                                                                                                                                                                                                            |         |     |                             |                               | Drilling at Sel on Ultramafic |      |           |         |        |         |        |    |                |           |     |            |     |    |
| OSK-R-1                                                                                                                                                                                                                                                                                            |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |
| OSK-R-2                                                                                                                                                                                                                                                                                            |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |
| OSK-R-3                                                                                                                                                                                                                                                                                            |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |
| OSK-R-4                                                                                                                                                                                                                                                                                            |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |
| <p>all samples for Ag<br/>from OSK or<br/>geochroned from Ag<br/>(Cu, Pb, Au, As)</p> <p>from dissolving { Ultramafic near at<sub>2</sub> vein south of Oscar II (Py)<br/>Qtz vein with copper on ultramafic.<br/>Qtz vein / breccia from Oscar (Cu)<br/>Massive sulphide (Pb, Zn?)</p> <p>OSB</p> |         |     |                             |                               |                               |      |           |         |        |         |        |    |                |           |     |            |     |    |

**X-RAY ASSAY LABORATORIES LIMITED**  
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses  
Page \_\_\_\_ of \_\_\_\_

Submitted by \_\_\_\_\_  
\_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost \_\_\_\_\_ days, ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_ DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 EI

SAMPLE NUMBER

SAMPLE NUMBER

OSK-R-1 To

OSK-R-4

|          |    | Cu   | Pb  | Zn (ppm) | Au | Ag |
|----------|----|------|-----|----------|----|----|
| Str- R-1 |    | 439  | 157 | 155      |    |    |
| ED       | 15 | 11.0 | 6   | 17       | <2 | <5 |
|          | 16 | 10.0 | 8   | 42       | "  | "  |
|          | 17 | 51.0 | 4   | 22       | "  | "  |
|          | 18 | 58.0 | 42  | 36       | "  | "  |
| OT-82-1  |    | 11.0 | 14  | 6.0      | <2 | <5 |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

AREA: Extra Areas.**GEOCHEMICAL SAMPLE DATA SHEET**

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814YEAR: 1982

COLLECTOR: \_\_\_\_\_

| Sample Number | Date  | UTM | Line   | Start            | Photo or Map | Type | Texture | Grain | Horizon | Colour | pH | Cases or Depth | Rock Type | Min | First Ball | Q  | Ash |    |    |
|---------------|-------|-----|--------|------------------|--------------|------|---------|-------|---------|--------|----|----------------|-----------|-----|------------|----|-----|----|----|
| 1             | 6, 7  | 10  | 15     | 19               | 23           | 30   | 31      | 32    | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52 | 53  | 54 | 55 |
| ED-1          | 07/07 |     | ONS    | 00 φ             |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 2             |       |     |        | 50 φ             |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 3             |       |     |        | 100 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 4             |       |     |        | 150 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 5             |       |     |        | 200 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 6             |       |     |        | 250 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 7             |       |     |        | 300 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 8             |       |     | 200S   | 100V             |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 9             |       |     |        | 50V              |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 10            |       |     |        | 0 φV             |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 11            |       |     |        | 50 φ             |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 12            |       |     |        | 100 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 13            |       |     |        | 150 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 14            |       |     |        | 200 φ            |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| ED-15         | 28/09 |     |        |                  |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 16            |       |     |        |                  |              |      |         |       |         |        |    |                |           |     |            |    |     |    |    |
| 17            |       |     | (Rock) | (Cu, Pb, Zn, Ag) | Streitlien   | EM   | Anomaly |       |         |        |    |                |           |     |            |    |     |    |    |
| 18            |       |     | (")    | (Cu, Zn, Pb, Ag) | Moseng       |      |         |       |         |        |    |                |           |     |            |    |     |    |    |

Ultramafic contact  
near Alval.

Geochemical for Cu, Zn, Pb, Ag  
Au, Ni, As

on the road

\* Circle will be run  
with new grid + will  
cover most of this area.

|        |    |      |      |      |    |
|--------|----|------|------|------|----|
| ED821  | -- | 16.0 | 51.0 | 0.5  | 8  |
| ED822  | -- | <0.5 | 1.0  | <0.5 | 4  |
| ED823  | -- | 9.0  | 17.0 | <0.5 | 6  |
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| ED825  | -- | 81.0 | 73.0 | <0.5 | 10 |
| ED826  | -- | 1.5  | 3.0  | <0.5 | <2 |
| ED827  | -- | 18.0 | 43.0 | <0.5 | 10 |
| ED828  | -- | 2.5  | 32.0 | <0.5 | 6  |
| ED829  | -- | 22.0 | 48.0 | 0.5  | 10 |
| ED8210 | -- | 18.0 | 44.0 | <0.5 | 8  |
| ED8211 | -- | 33.0 | 70.0 | <0.5 | 14 |
| ED8212 | -- | 12.0 | 45.0 | <0.5 | 10 |
| ED8213 | -- | 11.0 | 36.0 | <0.5 | 6  |
| ED8214 | -- | 14.0 | 58.0 | <0.5 | 8  |

NSS - NOT SUFFICIENT SAMPLE

Cu

Zn

Ag

Pb

Av + As to come:

Request for analyses  
Page 1 of 1

for office use only

FILE \_\_\_\_\_

REPT \_\_\_\_\_

Date \_\_\_\_\_

Carrier \_\_\_\_\_

☐ ppd.      ☐ col. \_\_\_\_\_

WB# \_\_\_\_\_

PROJECT#

P.O.# \_\_\_\_\_

SERVICE AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 E

[illegible]

X-RAY ASSAY LABORATORIES LIMITED  
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4  
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S  
ATTN: IVAR KILLI  
2661 HJERKINN  
NORWAY

*Folldal 1981*

CUSTOMER NO. 295

DATE SUBMITTED  
20-MAY-82

REPORT 14891

REF. FILE 10588-H1

908 S.SEDIMENTS

WERE ANALYSED AS FOLLOWS:

|        | METHOD | DETECTION LIMIT |
|--------|--------|-----------------|
| AU PPB | FADCP  | 2.000           |

*50 ppb. + 25 ppb.*

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

DATE 02-JUN-82

\*\*\* UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD REJECTS \*\*\*  
30 DAYS AND PULPS 180 DAYS FROM DATE OF THIS REPORT

| SAMPLE    | AU PPB | SAMPLE    | AU PPB |
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| 685-2756 | <2     | 685-2832 | 7      |
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| 685-2762 | 5      | 685-2837 | <2     |
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| 685-2765 | 3      | 685-2839 | 7      |
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| 685-2817 | <2     | 760-595  | 2      |
| 685-2818 | <2     | 760-596  | 4      |
| 685-2819 | <2     | 760-597  | 3      |
| 685-2820 | 3      | 760-598  | 4      |
| 685-2821 | <2     | 760-599  | 3      |
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| 760-721 | 2      | 760-908 | 5      |
| 760-722 | 3      | 760-909 | <2     |
| 760-723 | <2     | 760-910 | <2     |
| 760-724 | 16     | 760-911 | <2     |
| 760-725 | 3      | 760-912 | <2     |
| 760-726 | <2     | 760-913 | 2      |
| 760-727 | 9      | 760-914 | 4      |
| 760-728 | <2     | 760-915 | <2     |
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| 760-742 | <2     | 760-929 | <2     |
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| 760-749 | 3      | 760-936 | <2     |
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| SAMPLE   | AU PPB | SAMPLE   | AU PPB     |
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| 760-1825 | 22     | 760-1880 | 6          |
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| 829-252 | <2     | 829-509 | 4      |
| 829-253 | <2     | 829-510 | 3      |
| 829-254 | <2     | 829-511 | <2     |
| 829-255 | <2     | 829-512 | <2     |
| 829-256 | <2     | 829-513 | <2     |
| 829-257 | <2     | 829-514 | 13     |
| 829-258 | <2     | 829-515 | <2     |
| 829-259 | <2     | 829-516 | <2     |
| 829-260 | <2     | 829-517 | <2     |
| 829-261 | <2     | 829-518 | <2     |

| SAMPLE  | AU PPB | SAMPLE  | AU PPB     |
|---------|--------|---------|------------|
| 829-519 | <2     | 829-574 | <2         |
| 829-520 | <2     | 829-575 | <2         |
| 829-521 | 2      | 829-576 | <2         |
| 829-522 | <2     | 829-577 | 7          |
| 829-523 | <2     | 829-578 | <2         |
| 829-524 | <2     | 829-579 | <u>54</u>  |
| 829-525 | <2     | 829-580 | <2         |
| 829-526 | <2     | 829-581 | <2         |
| 829-527 | <2     | 829-582 | <2         |
| 829-528 | 5      | 829-583 | 3          |
| 829-529 | <2     | 829-584 | <2         |
| 829-530 | <2     | 829-585 | <2         |
| 829-531 | <2     | 829-586 | <2         |
| 829-532 | <2     | 829-587 | <2         |
| 829-533 | <2     | 829-588 | <2         |
| 829-534 | <2     | 829-589 | <2         |
| 829-535 | <2     | 829-590 | <2         |
| 829-536 | <2     | 829-591 | <2         |
| 829-537 | <2     | 829-592 | <2         |
| 829-538 | <2     | 829-593 | 2          |
| 829-539 | <2     | 829-594 | 4          |
| 829-540 | <2     | 829-595 | 2          |
| 829-541 | <2     | 829-596 | 5          |
| 829-542 | <2     | 829-597 | <2         |
| 829-543 | <2     | 829-598 | <2         |
| 829-544 | <2     | 829-599 | <2         |
| 829-545 | <2     | 829-600 | <2         |
| 829-546 | <2     | 829-601 | <2         |
| 829-547 | <2     | 829-602 | 2          |
| 829-548 | <2     | 829-603 | <2         |
| 829-549 | <2     | 829-604 | 23         |
| 829-550 | <2     | 829-605 | 3          |
| 829-551 | <2     | 829-606 | <u>520</u> |
| 829-552 | 2      | 829-607 | 3          |
| 829-553 | <2     | 829-608 | <2         |
| 829-554 | 3      | 829-609 | <2         |
| 829-555 | <2     | 829-610 | 2          |
| 829-556 | 2      | 829-611 | 2          |
| 829-557 | 2      | 829-612 | 3          |
| 829-558 | 14     | 829-613 | 3          |
| 829-559 | 4      | 829-614 | 3          |
| 829-560 | 3      | 829-615 | <2         |
| 829-561 | 2      | 829-616 | 9          |
| 829-562 | 7      | 829-617 | 4          |
| 829-563 | 3      | 829-618 | 2          |
| 829-564 | 3      | 829-619 | 5          |
| 829-565 | <2     | 829-620 | 4          |
| 829-566 | <2     | 829-621 | 10         |
| 829-567 | <2     | 829-622 | 2          |
| 829-568 | <2     | 829-623 | 2          |
| 829-569 | <2     | 829-624 | 2          |
| 829-570 | <2     | 829-625 | 6          |
| 829-571 | <2     | 829-626 | <2         |
| 829-572 | <2     | 829-627 | 2          |
| 829-573 | <2     | 829-628 | 2          |

| SAMPLE  | AU PPB     | SAMPLE  | AU PPB     |
|---------|------------|---------|------------|
| 829-629 | 2          | 829-718 | 8          |
| 829-630 | 4          | 829-719 | 4          |
| 829-631 | 2          | 829-720 | 6          |
| 829-632 | <2         | 829-721 | 11         |
| 829-633 | <2         | 829-722 | <2         |
| 829-634 | <2         | 829-723 | 14         |
| 829-635 | <2         | 829-724 | 23         |
| 829-636 | 3          | 829-725 | 4          |
| 829-637 | 5          | 829-728 | 5          |
| 829-638 | 4          | 829-729 | 23         |
| 829-639 | 4          | 829-731 | 9          |
| 829-640 | 3          | 829-732 | 4          |
| 829-641 | <u>150</u> | 829-733 | 10         |
| 829-642 | 6          | 829-734 | 3          |
| 829-643 | <2         | 829-735 | <2         |
| 829-644 | <2         | 829-736 | <2         |
| 829-645 | <2         | 829-737 | 7          |
| 829-646 | <u>84</u>  | 829-738 | <2         |
| 829-647 | 20         | 829-739 | <2         |
| 829-648 | 2          | 829-740 | <2         |
| 829-649 | 3          | 829-741 | 9          |
| 829-650 | 15         | 829-742 | <2         |
| 829-651 | NSS        | 829-743 | 3          |
| 829-652 | 4          | 829-744 | <2         |
| 829-653 | 4          | 829-745 | <2         |
| 829-654 | <2         | 829-746 | <2         |
| 829-655 | <2         | 829-747 | <2         |
| 829-656 | <2         | 829-748 | <2         |
| 829-657 | <2         | 829-749 | <2         |
| 829-658 | 23         | 829-750 | 13         |
| 829-659 | <u>72</u>  | 829-751 | <2         |
| 829-660 | 24         | 829-752 | <2         |
| 829-661 | 2          | 829-753 | 2          |
| 829-662 | 2          | 829-754 | <2         |
| 829-663 | <2         | 829-755 | <2         |
| 829-664 | <2         | 829-790 | <2         |
| 829-665 | 5          | 829-791 | 3          |
| 829-700 | 2          | 829-792 | 14         |
| 829-701 | <2         | 829-793 | <2         |
| 829-702 | <2         | 829-794 | <2         |
| 829-703 | 2          | 829-795 | <2         |
| 829-704 | <u>54</u>  | 829-796 | 3          |
| 829-705 | <2         | 829-797 | <2         |
| 829-706 | 4          | 829-798 | <2         |
| 829-707 | 7          | 829-799 | <2         |
| 829-708 | 12         | 829-800 | <2         |
| 829-709 | 9          | 829-801 | <2         |
| 829-710 | 5          | 829-802 | <2         |
| 829-711 | 21         | 829-803 | 3          |
| 829-712 | <2         | 829-804 | <u>280</u> |
| 829-713 | <u>29</u>  | 829-805 | <u>41</u>  |
| 829-714 | <2         | 829-806 | <2         |
| 829-715 | <2         | 829-807 | <2         |
| 829-716 | <u>28</u>  | 829-808 | 4          |
| 829-717 | 6          | 829-809 | <2         |

| SAMPLE     | AU PPB      | SAMPLE     | AU PPB |
|------------|-------------|------------|--------|
| 829-810 -  | <2          | 829-1247 - | <2     |
| 829-1228 - | 9           | 829-1248 - | <2     |
| 829-1229 - | <2          | 829-1249 - | <2     |
| 829-1230 - | 6           | 829-1250 - | <2     |
| 829-1231 - | 2           | 829-1251 - | 6      |
| 829-1232 - | 9           | 829-1252 - | <2     |
| 829-1233 - | 3           | 829-1253 - | <2     |
| 829-1234 - | <2          | 829-1254 - | <2     |
| 829-1235 - | 5           | 829-1255 - | <2     |
| 829-1236 - | 23          | 829-1256 - | <2     |
| 829-1237 - | 3           | 829-1257 - | NSS    |
| 829-1238 - | <u>1400</u> | 829-1259 - | <2     |
| 829-1239 - | 2           | 829-1260 - | <2     |
| 829-1240 - | 5           | 829-1261 - | <2     |

NSS - NOT SUFFICIENT SAMPLE

| SAMPLE   | AU PPS | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|
| HA-82-6  | <2     | 10.0   | 32.0   | <0.5   | 4 ✓    |
| HA-82-7  | 4      | 7.5    | 38.0   | <0.5   | 4 ✓    |
| HA-82-8  | 2      | 5.5    | 16.0   | <0.5   | 6 ✓    |
| HA-82-9  | <2     | 6.0    | 27.0   | <0.5   | 4 ✓    |
| HA-82-10 | 6      | 1.0    | 9.0    | <0.5   | 6 ✓    |
| HA-82-11 | <2     | 4.5    | 24.0   | <0.5   | 4 ✓    |
| HA-82-12 | <2     | 0.5    | 2.5    | <0.5   | <2 ✓   |
| HA-82-13 | <2     | 4.5    | 10.0   | <0.5   | 4 ✓    |
| HA-82-14 | <2     | 1.0    | 3.0    | <0.5   | 4 ✓    |
| HA-82-15 | <2     | 9.5    | 18.0   | <0.5   | 6 ✓    |
| HA-82-16 | <2     | 9.5    | 17.0   | <0.5   | 4 ✓    |
| HA-82-17 | <2     | 7.5    | 21.0   | <0.5   | 6 ✓    |
| HA-82-18 | 2      | 6.0    | 13.0   | <0.5   | 6 ✓    |
| HA-82-19 | <2     | 4.5    | 9.5    | <0.5   | 6 ✓    |
| HA-82-20 | <2     | 7.0    | 11.0   | <0.5   | 6 ✓    |
| HA-82-21 | <2     | 6.0    | 14.0   | <0.5   | 6 ✓    |
| HA-82-22 | <2     | 13.0   | 30.0   | <0.5   | 6 ✓    |
| HA-82-23 | 5      | 14.0   | 36.0   | <0.5   | 8 ✓    |
| HA-82-24 | <2     | 16.0   | 37.0   | <0.5   | 8 ✓    |
| HA-82-25 | 3      | 16.0   | 36.0   | <0.5   | 8 ✓    |
| HA-82-26 | 5      | 11.0   | 31.0   | <0.5   | 8 ✓    |
| HA-82-27 | 16     | 14.0   | 42.0   | <0.5   | 8 ✓    |
| HA-82-28 | <2     | 14.0   | 39.0   | <0.5   | 6 ✓    |
| HA-82-29 | 7      | 16.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-30 | 2      | 8.5    | 34.0   | <0.5   | 8 ✓    |
| HA-82-31 | 2      | 14.0   | 29.0   | <0.5   | 6 ✓    |
| HA-82-32 | 2      | 8.0    | 25.0   | <0.5   | 6 ✓    |
| HA-82-33 | 2      | 14.0   | 35.0   | <0.5   | 6 ✓    |
| HA-82-34 | 16     | 15.0   | 43.0   | <0.5   | 8 ✓    |
| HA-82-35 | 2      | 12.0   | 41.0   | <0.5   | 8 ✓    |
| HA-82-36 | 6      | 13.0   | 31.0   | <0.5   | 8 ✓    |
| HA-82-37 | 22     | 8.0    | 24.0   | <0.5   | 8 ✓    |
| HA-82-38 | 8      | 16.0   | 51.0   | <0.5   | 12 ✓   |
| HA-82-39 | 2      | 12.0   | 40.0   | <0.5   | 8 ✓    |
| HA-82-40 | 2      | 13.0   | 37.0   | <0.5   | 8 ✓    |
| HA-82-41 | 4      | 14.0   | 34.0   | <0.5   | 8 ✓    |
| HA-82-42 | 2      | 14.0   | 46.0   | <0.5   | 6 ✓    |
| HA-82-43 | 2      | 8.5    | 22.0   | <0.5   | 4 ✓    |
| HA-82-44 | <2     | 6.5    | 22.0   | <0.5   | 6 ✓    |
| HA-82-45 | <2     | 1.0    | 11.0   | <0.5   | 2 ✓    |
| HA-82-46 | <2     | 9.5    | 23.0   | <0.5   | 10 ✓   |
| HA-82-47 | 2      | 12.0   | 26.0   | <0.5   | 6 ✓    |
| HA-82-48 | 25     | 63.0   | 24.0   | 0.5    | 14 ✓   |
| HA-82-49 | <2     | 4.0    | 13.0   | <0.5   | 6 ✓    |
| HA-82-50 | <2     | 2.5    | 8.5    | <0.5   | 2 ✓    |
| HA-82-51 | <2     | 16.0   | 30.0   | <0.5   | 8 ✓    |
| HA-82-52 | NSS    | 36.0   | 40.0   | <0.5   | 18 ✓   |
| HA-82-53 | <2     | 37.0   | 37.0   | <0.5   | 8 ✓    |
| HA-82-54 | <2     | 18.0   | 47.0   | <0.5   | 8 ✓    |
| HA-82-55 | 11     | 22.0   | 50.0   | <0.5   | 8 ✓    |
| HA-82-56 | 8      | 12.0   | 28.0   | <0.5   | 8 ✓    |
| HA-82-57 | <2     | 49.0   | 41.0   | <0.5   | 12 ✓   |
| HA-82-58 | 2      | 13.0   | 33.0   | <0.5   | 6 ✓    |
| HA-82-59 | 6      | 15.0   | 47.0   | <0.5   | 8 ✓    |
| HA-82-60 | 3      | 15.0   | 37.0   | <0.5   | 8 ✓    |
| HA-82-61 | <2     | 16.0   | 39.0   | <0.5   | 10 ✓   |

HA-1405  
in with  
FS samples  
Hidgoma

Model 1982

1 2 4 3 5

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| HA-82-62  | 4      | 21.0   | 48.0   | <0.5   | 10 ✓   |
| HA-82-63  | <2     | 1.5    | 13.0   | <0.5   | 6 ✓    |
| HA-82-64  | <2     | 9.0    | 56.0   | <0.5   | 6 ✓    |
| HA-82-65  | <2     | 22.0   | 84.0   | <0.5   | 6 ✓    |
| HA-82-66  | <2     | 15.0   | 35.0   | <0.5   | 6 ✓    |
| HA-82-67  | <2     | 16.0   | 37.0   | <0.5   | 6 ✓    |
| HA-82-68  | <2     | 8.5    | 30.0   | <0.5   | 6 ✓    |
| HA-82-69  | <2     | 10.0   | 36.0   | <0.5   | 6 ✓    |
| HA-82-70  | <2     | 2.5    | 14.0   | <0.5   | 4 ✓    |
| HA-82-71  | <2     | 11.0   | 24.0   | <0.5   | 8 ✓    |
| HA-82-72  | <2     | 27.0   | 38.0   | <0.5   | 6 ✓    |
| HA-82-73  | <2     | 28.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-74  | <2     | 16.0   | 42.0   | <0.5   | 8 ✓    |
| HA-82-75  | 12     | 27.0   | 23.0   | <0.5   | 6 ✓    |
| HA-82-76  | <2     | 6.5    | 21.0   | <0.5   | 6 ✓    |
| HA-82-77  | 5      | 7.0    | 26.0   | <0.5   | 6 ✓    |
| HA-82-78  | <2     | 8.5    | 24.0   | <0.5   | 8 ✓    |
| HA-82-79  | <2     | 23.0   | 61.0   | <0.5   | 6 ✓    |
| HA-82-80  | <2     | 18.0   | 68.0   | <0.5   | 8 ✓    |
| HA-82-81  | <2     | 20.0   | 39.0   | <0.5   | 4 ✓    |
| HA-82-82  | <2     | 50.0   | 110.0  | <0.5   | 8 ✓    |
| HA-82-83  | 10     | 86.0   | 98.0   | 0.5    | 10 ✓   |
| HA-82-84  | <2     | 11.0   | 27.0   | 0.5    | 6 ✓    |
| HA-82-85  | <2     | 1.0    | 3.5    | <0.5   | 4 ✓    |
| HA-82-86  | <2     | 63.0   | 68.0   | 0.5    | 14 ✓   |
| HA-82-87  | <2     | 85.0   | 74.0   | <0.5   | 14 ✓   |
| HA-82-88  | <2     | 28.0   | 30.0   | <0.5   | 6 ✓    |
| HA-82-89  | <2     | 16.0   | 33.0   | <0.5   | 4 ✓    |
| HA-82-90  | <2     | 41.0   | 41.0   | <0.5   | 6 ✓    |
| HA-82-91  | 7      | 43.0   | 61.0   | <0.5   | 10 ✓   |
| HA-82-92  | <2     | 2.0    | 4.5    | <0.5   | 4 ✓    |
| HA-82-93  | <2     | 1.5    | 2.0    | <0.5   | 6 ✓    |
| HA-82-94  | <2     | 1.0    | 5.0    | <0.5   | 4 ✓    |
| HA-82-95  | <2     | 15.0   | 37.0   | <0.5   | 6 ✓    |
| HA-82-96  | 5      | 15.0   | 20.0   | <0.5   | 6 ✓    |
| HA-82-97  | 7      | 2.0    | 9.5    | <0.5   | 4 ✓    |
| HA-82-98  | <2     | 11.0   | 27.0   | <0.5   | 4 ✓    |
| HA-82-99  | <2     | 13.0   | 39.0   | <0.5   | 6 ✓    |
| HA-82-100 | <2     | 1.5    | 12.0   | <0.5   | 6 ✓    |
| HA-82-101 | <2     | 8.0    | 18.0   | <0.5   | 4 ✓    |
| HA-82-102 | 5      | 31.0   | 53.0   | <0.5   | 8 ✓    |
| HA-82-103 | <2     | 17.0   | 55.0   | <0.5   | 8 ✓    |
| HA-82-104 | 2      | 15.0   | 49.0   | <0.5   | 6 ✓    |
| HA-82-105 | 67     | 9.0    | 72.0   | <0.5   | 6 ✓    |
| HA-82-106 | 3      | 3.5    | 10.0   | <0.5   | 4 ✓    |
| HA-82-107 | <2     | 14.0   | 39.0   | <0.5   | 8 ✓    |
| HA-82-108 | <2     | 1.5    | 3.5    | <0.5   | 4 ✓    |
| HA-82-109 | 6      | 32.0   | 88.0   | <0.5   | 8 ✓    |
| HA-82-110 | 7      | 2.0    | 3.5    | <0.5   | 2 ✓    |
| HA-82-111 | 57     | 1.0    | 3.5    | <0.5   | 2 ✓    |
| HA-82-112 | 17     | 0.5    | 2.0    | <0.5   | 2 ✓    |
| HA-82-113 | 4      | 1.0    | 2.0    | <0.5   | <2 ✓   |
| HA-82-114 | 5      | 19.0   | 79.0   | <0.5   | 8 ✓    |
| HA-82-115 | 10     | 1.0    | 2.0    | <0.5   | 2 ✓    |
| HA-82-116 | <2     | 2.5    | 11.0   | <0.5   | 8 ✓    |
| HA-82-117 | 23     | 10.0   | 44.0   | <0.5   | 8 ✓    |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| HA-82-118 | 4      | 26.0   | 48.0   | <0.5   | 6 ✓    |
| HA-82-119 | 5      | 12.0   | 16.0   | <0.5   | 4 ✓    |
| HA-82-120 | 3      | 27.0   | 79.0   | <0.5   | 8 ✓    |
| HA-82-121 | 9      | 8.0    | 26.0   | <0.5   | 6 ✓    |
| HA-82-122 | 5      | 52.0   | 35.0   | <0.5   | 6 ✓    |
| HA-82-123 | 16     | 4.0    | 12.0   | <0.5   | 8 ✓    |
| HA-82-124 | NSS    | 73.0   | 78.0   | <0.5   | 14 ✓   |
| HA-82-125 | <2     | 3.0    | 10.0   | <0.5   | 8 ✓    |
| HA-82-126 | <2     | 14.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-127 | 19     | 4.5    | 13.0   | <0.5   | 6 ✓    |
| HA-82-128 | 7      | 66.0   | 73.0   | 0.5    | 10 ✓   |
| HA-82-129 | 7      | 19.0   | 79.0   | <0.5   | 10 ✓   |
| HA-82-130 | 7      | 1.5    | 3.5    | <0.5   | 2 ✓    |
| HA-82-131 | 430    | 38.0   | 36.0   | 0.5    | 16 ✓   |
| HA-82-132 | <2     | 10.0   | 28.0   | 0.5    | 8 ✓    |
| HA-82-133 | 18     | 65.0   | 95.0   | 0.5    | 12 ✓   |
| HA-82-134 | <2     | 24.0   | 66.0   | 0.5    | 8 ✓    |
| HA-82-135 | 5      | 3.0    | 15.0   | <0.5   | 6 ✓    |
| HA-82-136 | 43     | 9.5    | 35.0   | <0.5   | 8 ✓    |
| HA-82-137 | <2     | 7.0    | 36.0   | <0.5   | 6 ✓    |
| HA-82-138 | <2     | 7.0    | 30.0   | <0.5   | 6 ✓    |
| HA-82-139 | 12     | 2.0    | 8.5    | <0.5   | 6 ✓    |
| HA-82-140 | <2     | 11.0   | 54.0   | <0.5   | 6 ✓    |
| HA-82-141 | <2     | 22.0   | 41.0   | <0.5   | 8 ✓    |
| HA-82-142 | 17     | 6.0    | 9.0    | <0.5   | 4 ✓    |
| HA-82-143 | 8      | 23.0   | 54.0   | 0.5    | 6 ✓    |
| HA-82-144 | <2     | 29.0   | 59.0   | 0.5    | 8 ✓    |
| HA-82-145 | 11     | 9.0    | 53.0   | 0.5    | 10 ✓   |
| HA-82-146 | <2     | 19.0   | 52.0   | <0.5   | 8 ✓    |
| HA-82-147 | 31     | 70.0   | 28.0   | 1.0    | 12 ✓   |
| HA-82-148 | 2      | 1.5    | 7.5    | <0.5   | 4 ✓    |
| HA-82-149 | <2     | 13.0   | 28.0   | <0.5   | 10 ✓   |
| HA-82-150 | <2     | 8.5    | 30.0   | <0.5   | 6 ✓    |
| HA-82-151 | 5      | 5.5    | 26.0   | <0.5   | 6 ✓    |
| HA-82-152 | <2     | 46.0   | 61.0   | <0.5   | 20 ✓   |
| HA-82-153 | 130    | 17.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-154 | <2     | 17.0   | 42.0   | <0.5   | 6 ✓    |
| HA-82-155 | <2     | 2.0    | 5.0    | <0.5   | 2 ✓    |
| HA-82-156 | <2     | 8.5    | 36.0   | <0.5   | 6 ✓    |
| HA-82-157 | <2     | 9.0    | 34.0   | 0.5    | 6 ✓    |
| HA-82-158 | 2      | 21.0   | 48.0   | 0.5    | 8 ✓    |
| HA-82-159 | <2     | 12.0   | 36.0   | <0.5   | 6 ✓    |
| HA-82-160 | <2     | 5.0    | 14.0   | <0.5   | 4 ✓    |
| HA-82-161 | <2     | 29.0   | 48.0   | <0.5   | 8 ✓    |
| HA-82-162 | <2     | 21.0   | 53.0   | <0.5   | 8 ✓    |
| HA-82-163 | 9      | 21.0   | 45.0   | <0.5   | 8 ✓    |
| HA-82-164 | 3      | 11.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-165 | <2     | 17.0   | 60.0   | <0.5   | 8 ✓    |
| HA-82-166 | <2     | 29.0   | 82.0   | 0.5    | 10 ✓   |
| HA-82-167 | 3      | 22.0   | 66.0   | <0.5   | 10 ✓   |
| HA-82-168 | 9      | 17.0   | 41.0   | <0.5   | 10 ✓   |
| HA-82-169 | <2     | 12.0   | 34.0   | <0.5   | 12 ✓   |
| HA-82-170 | 6      | 14.0   | 43.0   | <0.5   | 8 ✓    |
| HA-82-171 | <2     | 17.0   | 57.0   | <0.5   | 6 ✓    |
| HA-82-172 | 3      | 14.0   | 34.0   | <0.5   | 6 ✓    |
| HA-82-173 | <2     | 19.0   | 49.0   | <0.5   | 8 ✓    |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| HA-82-174 | <2     | 16.0   | 65.0   | <0.5   | 10 ✓   |
| HA-82-175 | 2      | 17.0   | 39.0   | <0.5   | 8 ✓    |
| HA-82-176 | 10     | 14.0   | 44.0   | <0.5   | 8 ✓    |
| HA-82-177 | 10     | 9.5    | 37.0   | <0.5   | 8 ✓    |
| HA-82-178 | 2      | 16.0   | 39.0   | <0.5   | 8 ✓    |
| HA-82-179 | <2     | 12.0   | 34.0   | <0.5   | 8 ✓    |
| HA-82-180 | <2     | 16.0   | 36.0   | <0.5   | 8 ✓    |
| HA-82-181 | <2     | 29.0   | 49.0   | <0.5   | 10 ✓   |
| HA-82-182 | <2     | 29.0   | 45.0   | 1.0    | 24 ✓   |
| HA-82-183 | <2     | 25.0   | 45.0   | <0.5   | 10 ✓   |
| HA-82-184 | <2     | 20.0   | 73.0   | <0.5   | 6 ✓    |
| HA-82-185 | <2     | 3.5    | 12.0   | <0.5   | 6 ✓    |
| HA-82-186 | <2     | 8.0    | 43.0   | <0.5   | 8 ✓    |
| HA-82-187 | <2     | 26.0   | 79.0   | <0.5   | 6 ✓    |
| HA-82-188 | <2     | 10.0   | 30.0   | <0.5   | 6 ✓    |
| HA-82-189 | 15     | 15.0   | 34.0   | <0.5   | 8 ✓    |
| HA-82-190 | 4      | 16.0   | 44.0   | <0.5   | 10 ✓   |
| HA-82-191 | 4      | 9.0    | 32.0   | <0.5   | 8 ✓    |
| HA-82-192 | <2     | 10.0   | 33.0   | <0.5   | 6 ✓    |
| HA-82-193 | <2     | 12.0   | 37.0   | <0.5   | 8 ✓    |
| HA-82-194 | <2     | 9.5    | 32.0   | <0.5   | 6 ✓    |
| HA-82-196 | 2      | 16.0   | 41.0   | <0.5   | 8 ✓    |
| HA-82-197 | <2     | 13.0   | 34.0   | <0.5   | 6 ✓    |
| HA-82-198 | <2     | 16.0   | 40.0   | <0.5   | 8 ✓    |
| HA-82-199 | 2      | 17.0   | 47.0   | <0.5   | 10 ✓   |
| HA-82-200 | <2     | 15.0   | 37.0   | <0.5   | 6 ✓    |
| HA-82-201 | <2     | 15.0   | 40.0   | <0.5   | 8 ✓    |
| HA-82-202 | 7      | 16.0   | 33.0   | <0.5   | 8 ✓    |
| HA-82-203 | <2     | 32.0   | 42.0   | <0.5   | 6 ✓    |
| HA-82-204 | <2     | 26.0   | 28.0   | <0.5   | 6 ✓    |
| HA-82-205 | <2     | 3.5    | 14.0   | <0.5   | 6 ✓    |
| HA-82-206 | <2     | 15.0   | 36.0   | <0.5   | 6 ✓    |
| HA-82-207 | 20     | 8.5    | 27.0   | <0.5   | 6 ✓    |
| HA-82-208 | 4      | 5.0    | 21.0   | <0.5   | 8 ✓    |
| HA-82-209 | 17     | 4.0    | 17.0   | <0.5   | 4 ✓    |
| HA-82-210 | 19     | 22.0   | 45.0   | <0.5   | 8 ✓    |
| HA-82-211 | 11     | 9.5    | 28.0   | <0.5   | 6 ✓    |
| HA-82-212 | 4      | 9.5    | 37.0   | <0.5   | 10 ✓   |
| HA-82-213 | 150    | 19.0   | 58.0   | <0.5   | 6 ✓    |
| HA-82-214 | <2     | 1.5    | 8.0    | <0.5   | 8 ✓    |
| HA-82-215 | <2     | 2.5    | 5.5    | <0.5   | 8 ✓    |
| HA-82-216 | 95     | 10.0   | 21.0   | <0.5   | 4 ✓    |
| HA-82-217 | <2     | 1.0    | 2.5    | <0.5   | 4 ✓    |
| HA-82-218 | 55     | 4.0    | 11.0   | <0.5   | 6 ✓    |
| HA-82-219 | 14     | 8.0    | 26.0   | <0.5   | 8 ✓    |
| HA-82-220 | 15     | 2.5    | 11.0   | <0.5   | 6 ✓    |
| HA-82-221 | 21     | 2.0    | 3.0    | <0.5   | 6 ✓    |
| HA-82-222 | 4      | 6.0    | 18.0   | <0.5   | 6 ✓    |
| HA-82-223 | 11     | 1.0    | 1.0    | <0.5   | 8 ✓    |
| HA-82-224 | <2     | 1.0    | 4.5    | <0.5   | 4 ✓    |
| HA-82-225 | 14     | 4.5    | 14.0   | <0.5   | 6 ✓    |
| HA-82-226 | 4      | 5.0    | 23.0   | <0.5   | 6 ✓    |
| HA-82-227 | 26     | 5.5    | 31.0   | <0.5   | 6 ✓    |
| HA-82-228 | 13     | 4.5    | 15.0   | <0.5   | 6 ✓    |
| HA-82-229 | 2      | 4.0    | 20.0   | <0.5   | 6 ✓    |
| HA-82-230 | 7      | 3.0    | 15.0   | <0.5   | 4 ✓    |

| SAMPLE    | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| HA-82-231 | 8      | 2.5    | 12.0   | <0.5   | 8 ✓    |
| HA-82-232 | <2     | 3.0    | 15.0   | <0.5   | 6 ✓    |
| HA-82-233 | <2     | 12.0   | 35.0   | <0.5   | 4 ✓    |
| HA-82-234 | <2     | 1.5    | 4.5    | <0.5   | 6 ✓    |
| HA-82-235 | <2     | 3.5    | 26.0   | <0.5   | 6 ✓    |
| HA-82-236 | <2     | 2.5    | 5.0    | <0.5   | 6 ✓    |
| HA-82-237 | <2     | 8.0    | 30.0   | <0.5   | 8 ✓    |
| HA-82-238 | <2     | 2.5    | 3.0    | <0.5   | 8 ✓    |
| HA-82-239 | <2     | 1.5    | 15.0   | <0.5   | 8 ✓    |
| HA-82-240 | 2      | 3.5    | 17.0   | <0.5   | 6 ✓    |
| HA-82-241 | 12     | 7.5    | 39.0   | <0.5   | 8 ✓    |
| HA-82-242 | <2     | 5.0    | 25.0   | <0.5   | 6 ✓    |
| HA-82-243 | 6      | 19.0   | 45.0   | <0.5   | 8 ✓    |
| HA-82-244 | 2      | 17.0   | 51.0   | <0.5   | 8 ✓    |
| HA-82-245 | 5      | 10.0   | 25.0   | <0.5   | 6 ✓    |
| HA-82-246 | <2     | 13.0   | 36.0   | <0.5   | 8 ✓    |
| HA-82-247 | <2     | 26.0   | 43.0   | <0.5   | 10 ✓   |
| HA-82-248 | 5      | 39.0   | 63.0   | 0.5    | 14 ✓   |
| HA-82-249 | <2     | 4.5    | 49.0   | <0.5   | 8 ✓    |
| HA-82-250 | <2     | 10.0   | 42.0   | <0.5   | 8 ✓    |
| HA-82-251 | <2     | 6.0    | 32.0   | <0.5   | 8 ✓    |
| HA-82-252 | <2     | 1.5    | 22.0   | <0.5   | 6 ✓    |
| HA-82-253 | <2     | 13.0   | 49.0   | <0.5   | 8 ✓    |
| HA-82-254 | 7      | 20.0   | 68.0   | <0.5   | 8 ✓    |
| HA-82-255 | <2     | 31.0   | 56.0   | <0.5   | 10 ✓   |
| HA-82-256 | <2     | 1.5    | 6.5    | <0.5   | 4 ✓    |
| HA-82-257 | <2     | 3.0    | 15.0   | <0.5   | 6 ✓    |
| HA-82-258 | 4      | 6.0    | 41.0   | <0.5   | 14 ✓   |
| HA-82-259 | <2     | 5.0    | 21.0   | <0.5   | 8 ✓    |
| HA-82-260 | <2     | 15.0   | 46.0   | <0.5   | 8 ✓    |
| HA-82-261 | 5      | 8.0    | 26.0   | <0.5   | 6 ✓    |
| HA-82-262 | <2     | 10.0   | 48.0   | <0.5   | 8 ✓    |
| HA-82-263 | <2     | 10.0   | 67.0   | <0.5   | 8 ✓    |
| HA-82-264 | 2      | 24.0   | 83.0   | <0.5   | 6 ✓    |
| HA-82-265 | 6      | 10.0   | 35.0   | 0.5    | 10 ✓   |
| HA-82-266 | 27     | 6.5    | 42.0   | <0.5   | 6 ✓    |
| HA-82-267 | <2     | 5.0    | 28.0   | <0.5   | 8 ✓    |
| HA-82-268 | <2     | 5.0    | 35.0   | <0.5   | 6 ✓    |
| HA-82-269 | <2     | 26.0   | 110.   | 0.5    | 10 ✓   |
| HA-82-270 | <2     | 18.0   | 64.0   | <0.5   | 8 ✓    |
| HA-82-271 | <2     | 25.0   | 91.0   | <0.5   | 10 ✓   |
| HA-82-272 | 5      | 22.0   | 60.0   | 1.0    | 12 ✓   |
| HA-82-273 | 15     | 2.5    | 7.0    | <0.5   | 4 ✓    |
| HA-82-274 | <2     | 5.0    | 17.0   | <0.5   | 6 ✓    |
| HA-82-275 | 2      | 5.5    | 3.5    | <0.5   | 4 ✓    |
| HA-82-276 | <2     | 15.0   | 61.0   | <0.5   | 10 ✓   |
| HA-82-277 | <2     | 5.5    | 29.0   | <0.5   | 8 ✓    |
| HA-82-278 | <2     | 14.0   | 76.0   | <0.5   | 10 ✓   |
| HA-82-279 | 2      | 2.0    | 5.5    | <0.5   | 6 ✓    |
| HA-82-280 | 5      | 5.0    | 16.0   | <0.5   | 8 ✓    |
| HA-82-281 | <2     | 3.5    | 10.0   | <0.5   | 8 ✓    |
| HA-82-282 | 3      | 5.5    | 18.0   | <0.5   | 8 ✓    |
| HA-82-283 | 19     | 3.0    | 14.0   | <0.5   | 6 ✓    |
| HA-82-284 | 2      | 4.5    | 11.0   | <0.5   | 6 ✓    |
| HA-82-285 | 9      | 9.0    | 14.0   | <0.5   | 8 ✓    |
| HA-82-286 | 4      | 8.5    | 36.0   | <0.5   | 6 ✓    |

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-287  | <2     | 3.0    | 5.5    | <0.5   | 6 V    |
| HA-82-288  | 3      | 1.0    | 3.5    | <0.5   | 4 V    |
| HA-82-289  | 3      | 5.5    | 11.0   | <0.5   | 6 V    |
| HA-82-290  | 9      | 3.0    | 12.0   | <0.5   | 8 V    |
| HA-82-291  | 3      | 1.0    | 5.0    | <0.5   | 4 V    |
| HA-82-292  | 7      | 17.0   | 41.0   | <0.5   | 6 V    |
| HA-82-293  | 13     | 4.0    | 14.0   | <0.5   | 6 V    |
| HA-82-294  | 35     | 1.5    | 5.5    | <0.5   | 10 V   |
| HA-82-295  | 6      | 1.5    | 11.0   | <0.5   | 8 V    |
| HA-82-296  | 2      | 5.5    | 28.0   | <0.5   | 8 V    |
| HA-82-297  | 4      | 11.0   | 29.0   | <0.5   | 6 V    |
| HA-82-298  | 3      | 3.5    | 10.0   | <0.5   | 6 V    |
| HA-82-1001 | 84     | 5.5    | 17.0   | <0.5   | 8 V    |
| HA-82-1002 | 5      | 13.0   | 16.0   | <0.5   | 6 V    |
| HA-82-1003 | 3      | 8.5    | 18.0   | <0.5   | 6 V    |
| HA-82-1004 | 3      | 8.0    | 18.0   | <0.5   | 4 V    |
| HA-82-1005 | 11     | 5.5    | 14.0   | <0.5   | 6 V    |
| HA-82-1006 | <2     | 6.5    | 19.0   | <0.5   | 6 V    |
| HA-82-1007 | 4      | 4.0    | 12.0   | <0.5   | 6 V    |
| HA-82-1008 | 3      | 14.0   | 29.0   | <0.5   | 6 V    |
| HA-82-1009 | <2     | 2.0    | 7.5    | <0.5   | 4 V    |
| HA-82-1010 | 2      | 8.0    | 17.0   | <0.5   | 4 V    |
| HA-82-1011 | 18     | 1.5    | 4.5    | <0.5   | 2 V    |
| HA-82-1012 | <2     | 3.5    | 8.5    | <0.5   | 4 V    |
| HA-82-1013 | <2     | 2.0    | 6.5    | <0.5   | 4 V    |
| HA-82-1014 | <2     | 9.5    | 23.0   | <0.5   | 6 V    |
| HA-82-1015 | <2     | 5.0    | 11.0   | <0.5   | 4 V    |
| HA-82-1016 | <2     | 6.5    | 16.0   | <0.5   | 6 V    |
| HA-82-1017 | <2     | 4.0    | 11.0   | <0.5   | 6 V    |
| HA-82-1018 | 6      | 13.0   | 27.0   | <0.5   | 6 V    |
| HA-82-1019 | <2     | 7.0    | 19.0   | <0.5   | 6 V    |
| HA-82-1020 | <2     | 4.5    | 16.0   | <0.5   | 6 V    |
| HA-82-1021 | <2     | 7.0    | 15.0   | <0.5   | 4 V    |
| HA-82-1022 | <2     | 6.5    | 23.0   | <0.5   | 6 V    |
| HA-82-1023 | <2     | 9.0    | 16.0   | <0.5   | 4 V    |
| HA-82-1024 | <2     | 5.5    | 14.0   | <0.5   | 10 V   |
| HA-82-1025 | <2     | 3.5    | 10.0   | <0.5   | 6 V    |
| HA-82-1026 | <2     | 3.5    | 13.0   | <0.5   | 4 V    |
| HA-82-1027 | <2     | 4.5    | 15.0   | <0.5   | 6 V    |
| LS82-2257  | <2     | 25.0   | 52.0   | <0.5   | 10     |
| LS82-2268  | 4      | 19.0   | 34.0   | <0.5   | 8      |
| LS82-2269  | <2     | 25.0   | 37.0   | <0.5   | 6      |
| LS82-2270  | 9      | 37.0   | 61.0   | 0.5    | 10     |
| LS82-2271  | 5      | 65.0   | 68.0   | 0.5    | 8      |
| LS82-2272  | <2     | 91.0   | 75.0   | 0.5    | 10     |
| LS82-2273  | 10     | 58.0   | 83.0   | 0.5    | 10     |
| LS82-2274  | 5      | 53.0   | 77.0   | 0.5    | 10     |
| LS82-2275  | 2      | 38.0   | 50.0   | <0.5   | 6      |
| LS82-2276  | 14     | 45.0   | 49.0   | 0.5    | 8      |
| LS82-2277  | <2     | 23.0   | 44.0   | <0.5   | 6      |
| LS82-2278  | 3      | 19.0   | 35.0   | <0.5   | 4      |
| LS82-2279  | 8      | 22.0   | 37.0   | <0.5   | 6      |
| LS82-2280  | 2      | 37.0   | 49.0   | <0.5   | 6      |
| LS82-2281  | <2     | 23.0   | 38.0   | <0.5   | 6      |
| LS82-2282  | 6      | 26.0   | 50.0   | <0.5   | 8      |
| LS82-2283  | 3      | 41.0   | 55.0   | <0.5   | 6      |

Swansea  
Bath  
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| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| AJ-100     | 7      | 10.0   | 64.0   | 1.0    | 14     |
| AJ-101     | 7      | 11.0   | 79.0   | 1.0    | 12     |
| HA-82-1028 | <2     | 10.0   | 17.0   | <0.5   | 4      |
| HA-82-1029 | <2     | 15.0   | 27.0   | <0.5   | 4      |
| HA-82-1030 | 3      | 8.0    | 13.0   | <0.5   | 6      |
| HA-82-1031 | <2     | 13.0   | 18.0   | 0.5    | 10     |
| HA-82-1032 | 20     | 14.0   | 18.0   | 1.0    | 12     |
| HA-82-1033 | <2     | 15.0   | 22.0   | <0.5   | 6      |
| HA-82-1034 | <2     | 12.0   | 20.0   | <0.5   | 4      |
| HA-82-1035 | <2     | 12.0   | 18.0   | 0.5    | 12     |
| HA-82-1036 | 6      | 13.0   | 20.0   | <0.5   | 6      |
| HA-82-1037 | <2     | 9.0    | 11.0   | <0.5   | 6      |
| HA-82-1038 | <2     | 8.0    | 14.0   | <0.5   | 6      |
| HA-82-1039 | <2     | 7.0    | 14.0   | <0.5   | 6      |
| HA-82-1040 | <2     | 11.0   | 39.0   | <0.5   | 8      |
| HA-82-1041 | <2     | 18.0   | 27.0   | 0.5    | 10     |
| HA-82-1042 | <2     | 18.0   | 27.0   | <0.5   | 8      |
| HA-82-1043 | <2     | 18.0   | 53.0   | 0.5    | 12     |
| HA-82-1044 | <2     | 19.0   | 50.0   | 0.5    | 10     |
| HA-82-1045 | <2     | 17.0   | 38.0   | <0.5   | 10     |
| HA-82-1046 | 7      | 17.0   | 47.0   | 0.5    | 12     |
| HA-82-1047 | 20     | 18.0   | 41.0   | 0.5    | 12     |
| HA-82-1048 | 7      | 13.0   | 41.0   | <0.5   | 12     |
| HA-82-1049 | <2     | 14.0   | 47.0   | <0.5   | 10     |
| HA-82-1050 | 25     | 11.0   | 44.0   | <0.5   | 10     |
| HA-82-1051 | 2      | 9.5    | 34.0   | <0.5   | 10     |
| HA-82-1052 | 92     | 11.0   | 39.0   | <0.5   | 8      |
| HA-82-1053 | <2     | 12.0   | 42.0   | <0.5   | 8      |
| HA-82-1054 | <2     | 13.0   | 37.0   | <0.5   | 8      |
| HA-82-1055 | <2     | 27.0   | 53.0   | <0.5   | 12     |
| HA-82-1056 | 37     | 17.0   | 45.0   | <0.5   | 12     |
| HA-82-1057 | 55     | 10.0   | 42.0   | <0.5   | 8      |
| HA-82-1058 | 3      | 15.0   | 40.0   | <0.5   | 10     |
| HA-82-1059 | 7      | 11.0   | 47.0   | <0.5   | 10     |
| HA-82-1060 | 9      | 12.0   | 38.0   | <0.5   | 10     |
| HA-82-1061 | 3      | 24.0   | 43.0   | 0.5    | 12     |
| HA-82-1062 | 10     | 16.0   | 46.0   | <0.5   | 10     |
| HA-82-1063 | 57     | 18.0   | 46.0   | <0.5   | 10     |
| HA-82-1064 | NSS    | 160.   | 180.   | 2.5    | 34     |
| HA-82-1065 | 6      | 22.0   | 31.0   | 0.5    | 8      |
| HA-82-1066 | 23     | 87.0   | 73.0   | 1.0    | 14     |
| HA-82-1067 | 25     | 31.0   | 55.0   | 0.5    | 16     |
| HA-82-1068 | 4      | 35.0   | 58.0   | 0.5    | 10     |
| HA-82-1069 | 160    | 51.0   | 74.0   | 1.0    | 12     |
| HA-82-1070 | 37     | 270.   | 200.   | 1.5    | 16     |
| HA-82-1071 | 8      | 42.0   | 56.0   | 0.5    | 10     |
| HA-82-1072 | 9      | 72.0   | 68.0   | 1.0    | 14     |
| HA-82-1073 | 3      | 12.0   | 20.0   | 0.5    | 8      |
| HA-82-1074 | 2      | 5.0    | 5.5    | <0.5   | 8      |
| HA-82-1075 | 3      | 10.0   | 21.0   | 0.5    | 10     |
| HA-82-1076 | <2     | 14.0   | 27.0   | 0.5    | 10     |
| HA-82-1077 | 2      | 11.0   | 22.0   | 0.5    | 8      |
| HA-82-1078 | <2     | 33.0   | 60.0   | 0.5    | 8      |
| HA-82-1079 | 2      | 15.0   | 52.0   | 0.5    | 8      |
| HA-82-1080 | <2     | 26.0   | 63.0   | 0.5    | 6      |

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| SAMPLE       | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------|--------|--------|--------|--------|--------|
| HA-82-1081   | <2     | 22.0   | 400.   | 1.5    | 16 ✓   |
| HA-82-1082   | 2      | 48.0   | 72.0   | <0.5   | 8 ✓    |
| HA-82-1083   | <2     | 47.0   | 65.0   | 0.5    | 8 ✓    |
| HA-82-1084   | <2     | 48.0   | 76.0   | 1.0    | 20 ✓   |
| HA-82-1085   | <2     | 21.0   | 44.0   | 0.5    | 8 ✓    |
| HA-82-1086   | NSS    | 45.0   | 56.0   | 2.0    | 26 ✓   |
| HA-82-1087   | <2     | 24.0   | 65.0   | 0.5    | 8 ✓    |
| HA-82-1088   | <2     | 32.0   | 120.   | 1.0    | 10 ✓   |
| HA-82-1089   | 2      | 64.0   | 63.0   | 0.5    | 10 ✓   |
| HA-82-1090   | <2     | 26.0   | 50.0   | <0.5   | 6 ✓    |
| HA-82-1091   | 69     | 36.0   | 72.0   | 0.5    | 12 ✓   |
| HA-82-1092   | NSS    | 120.   | 140.   | 1.5    | 24 ✓   |
| HA-82-1093   | 33     | 20.0   | 23.0   | <0.5   | 6 ✓    |
| HA-82-1094   | <2     | 9.0    | 21.0   | <0.5   | 4 ✓    |
| HA-82-1095   | <2     | 22.0   | 66.0   | 0.5    | 10 ✓   |
| HA-82-1096   | <2     | 6.0    | 8.5    | <0.5   | 8 ✓    |
| HA-82-1097   | 3      | 8.0    | 31.0   | 0.5    | 8 ✓    |
| HA-82-1098   | 3      | 39.0   | 46.0   | 0.5    | 8 ✓    |
| HA-82-1099   | 24     | 49.0   | 59.0   | <0.5   | 10 ✓   |
| HA-82-1100   | <2     | 30.0   | 44.0   | <0.5   | 8 ✓    |
| HA-82-1101   | 2      | 41.0   | 62.0   | 0.5    | 14 ✓   |
| HA-82-1102   | 3      | 27.0   | 57.0   | <0.5   | 8 ✓    |
| HA-82-1103-1 | 2      | 35.0   | 61.0   | <0.5   | 8 ✓    |
| HA-82-1104   | <2     | 12.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-1105   | <2     | 11.0   | 44.0   | <0.5   | 8 ✓    |
| HA-82-1106   | <2     | 16.0   | 82.0   | <0.5   | 6 ✓    |
| HA-82-1107   | <2     | 35.0   | 45.0   | 0.5    | 6 ✓    |
| HA-82-1108   | <2     | 29.0   | 39.0   | <0.5   | 6 ✓    |
| HA-82-1109   | <2     | 15.0   | 41.0   | <0.5   | 10 ✓   |
| HA-82-1110   | 19     | 40.0   | 44.0   | 0.5    | 12 ✓   |
| HA-82-1111   | <2     | 14.0   | 31.0   | <0.5   | 6 ✓    |
| HA-82-1112   | <2     | 12.0   | 38.0   | <0.5   | 8 ✓    |
| HA-82-1113   | <2     | 6.0    | 18.0   | <0.5   | 8 ✓    |
| HA-82-1114   | <2     | 8.5    | 30.0   | 0.5    | 10 ✓   |
| HA-82-1115   | <2     | 5.0    | 36.0   | <0.5   | 6 ✓    |
| HA-82-1116   | <2     | 11.0   | 42.0   | <0.5   | 10 ✓   |
| HA-82-1117   | <2     | 5.5    | 19.0   | <0.5   | 8 ✓    |
| HA-82-1118   | <2     | 12.0   | 26.0   | <0.5   | 6 ✓    |
| HA-82-1119   | <2     | 7.5    | 19.0   | <0.5   | 8 ✓    |
| HA-82-1120   | <2     | 67.0   | 110.   | 1.5    | 24 ✓   |
| HA-82-1121   | <2     | 130.   | 50.0   | 0.5    | 28 ✓   |
| HA-82-1122   | 33     | 17.0   | 27.0   | 0.5    | 12 ✓   |
| HA-82-1123   | 4      | 15.0   | 35.0   | 1.0    | 10 ✓   |
| HA-82-1124   | <2     | 18.0   | 47.0   | 1.0    | 10 ✓   |
| HA-82-1125   | 18     | 5.0    | 27.0   | 1.0    | 10 ✓   |
| HA-82-1126   | <2     | 8.5    | 23.0   | 0.5    | 10 ✓   |
| HA-82-1127   | <2     | 4.0    | 13.0   | <0.5   | 8 ✓    |
| HA-82-1128   | <2     | 5.5    | 16.0   | 0.5    | 8 ✓    |
| HA-82-1129   | <2     | 4.0    | 6.0    | <0.5   | 4 ✓    |
| HA-82-1130   | 10     | 25.0   | 36.0   | <0.5   | 12 ✓   |
| HA-82-1131   | 4      | 22.0   | 37.0   | 0.5    | 12 ✓   |
| HA-82-1132   | 16     | 35.0   | 41.0   | 0.5    | 14 ✓   |
| HA-82-1133   | <2     | 16.0   | 32.0   | 0.5    | 12 ✓   |
| HA-82-1134   | 33     | 15.0   | 26.0   | <0.5   | 12 ✓   |
| HA-82-1135   | <2     | 35.0   | 40.0   | <0.5   | 12 ✓   |
| HA-82-1136   | <2     | 22.0   | 37.0   | <0.5   | 8 ✓    |

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| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-1137 | <2     | 18.0   | 53.0   | <0.5   | 8 v    |
| HA-82-1138 | 2      | 2.5    | 8.5    | <0.5   | 6 v    |
| HA-82-1139 | <2     | 9.0    | 45.0   | <0.5   | 8 v    |
| HA-82-1140 | <2     | 9.5    | 36.0   | 0.5    | 12 v   |
| HA-82-1141 | 3      | 12.0   | 39.0   | 0.5    | 10 v   |
| HA-82-1142 | 8      | 10.0   | 37.0   | <0.5   | 10 v   |
| HA-82-1143 | 47     | 13.0   | 40.0   | <0.5   | 10 v   |
| HA-82-1144 | 29     | 10.0   | 38.0   | 0.5    | 12 v   |
| HA-82-1145 | 3      | 35.0   | 59.0   | 0.5    | 8 v    |
| HA-82-1146 | 4      | 47.0   | 60.0   | 0.5    | 10 v   |
| HA-82-1147 | 3      | 18.0   | 66.0   | 0.5    | 10 v   |
| HA-82-1148 | 16     | 25.0   | 43.0   | 0.5    | 6 v    |
| HA-82-1149 | 23     | 20.0   | 36.0   | 1.0    | 10 v   |
| HA-82-1150 | 6      | 22.0   | 48.0   | 0.5    | 8 v    |
| HA-82-1151 | NSS    | 31.0   | 72.0   | 1.0    | 16 v   |
| HA-82-1152 | <2     | 4.0    | 31.0   | <0.5   | 6 v    |
| HA-82-1153 | 2      | 14.0   | 48.0   | 0.5    | 8 v    |
| HA-82-1154 | 4      | 18.0   | 64.0   | 1.0    | 10 v   |
| HA-82-1155 | <2     | 3.5    | 8.5    | <0.5   | 6 v    |
| HA-82-1156 | 3      | 8.0    | 30.0   | 0.5    | 8 v    |
| HA-82-1157 | <2     | 46.0   | 65.0   | 0.5    | 10 v   |
| HA-82-1158 | 3      | 54.0   | 38.0   | 0.5    | 10 v   |
| HA-82-1159 | 16     | 14.0   | 57.0   | 0.5    | 10 v   |
| HA-82-1160 | NSS    | 51.0   | 80.0   | 1.0    | 18 v   |
| HA-82-1161 | 2      | 17.0   | 36.0   | <0.5   | 12 v   |
| HA-82-1162 | 2      | 33.0   | 40.0   | 0.5    | 12 v   |
| HA-82-1163 | 8      | 55.0   | 130.   | 0.5    | 14 v   |
| HA-82-1164 | 2      | 10.0   | 41.0   | 0.5    | 10 v   |
| HA-82-1165 | 6      | 37.0   | 68.0   | 0.5    | 10 v   |
| HA-82-1166 | <2     | 37.0   | 49.0   | 0.5    | 8 v    |
| HA-82-1167 | NSS    | 61.0   | 180.   | 2.0    | 46 v   |
| HA-82-1168 | 5      | 24.0   | 41.0   | 0.5    | 8 v    |
| HA-82-1169 | <2     | 39.0   | 48.0   | 0.5    | 10 v   |
| HA-82-1170 | 3      | 28.0   | 54.0   | 0.5    | 10 v   |
| HA-82-1171 | <2     | 2.5    | 4.0    | <0.5   | 10 v   |
| HA-82-1172 | <2     | 4.0    | 19.0   | <0.5   | 10 v   |
| HA-82-1173 | <2     | 3.5    | 31.0   | <0.5   | 10 v   |
| HA-82-1174 | 4      | 1.5    | 4.5    | <0.5   | 10 v   |
| HA-82-1175 | 2      | 5.5    | 28.0   | <0.5   | 6 v    |
| HA-82-1176 | 3      | 19.0   | 39.0   | <0.5   | 8 v    |
| HA-82-1177 | <2     | 2.5    | 7.0    | <0.5   | 10 v   |
| HA-82-1178 | <2     | 8.0    | 24.0   | 0.5    | 12 v   |
| HA-82-1179 | <2     | 10.0   | 20.0   | <0.5   | 8 v    |
| HA-82-1180 | <2     | 22.0   | 56.0   | 0.5    | 8 v    |
| HA-82-1181 | 6      | 13.0   | 40.0   | 0.5    | 12 v   |
| HA-82-1182 | 130    | 5.5    | 26.0   | <0.5   | 8 v    |
| HA-82-1183 | 20     | 9.5    | 24.0   | <0.5   | 8 v    |
| HA-82-1184 | 10     | 3.0    | 10.0   | <0.5   | 8 v    |
| HA-82-1185 | 22     | 4.0    | 8.5    | <0.5   | 8 v    |
| HA-82-1186 | 45     | 5.5    | 26.0   | <0.5   | 10 v   |
| HA-82-1187 | 3      | 17.0   | 43.0   | <0.5   | 8 v    |
| HA-82-1188 | <2     | 17.0   | 39.0   | <0.5   | 8 v    |
| HA-82-1189 | <2     | 5.5    | 10.0   | <0.5   | 8 v    |
| HA-82-1190 | <2     | 7.0    | 33.0   | <0.5   | 10 v   |
| HA-82-1191 | 3      | 2.5    | 16.0   | <0.5   | 8 v    |
| HA-82-1192 | 23     | 3.0    | 9.0    | <0.5   | 6 v    |

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-1193 | 31     | 2.0    | 3.5    | <0.5   | 6 v    |
| HA-82-1194 | 5      | 7.0    | 19.0   | 0.5    | 12 v   |
| HA-82-1195 | <2     | 3.5    | 19.0   | <0.5   | 10 v   |
| HA-82-1196 | 2      | 5.5    | 28.0   | 0.5    | 10 v   |
| HA-82-1197 | <2     | 10.0   | 44.0   | 0.5    | 8 v    |
| HA-82-1198 | <2     | 13.0   | 34.0   | 0.5    | 10 v   |
| HA-82-1199 | <2     | 14.0   | 47.0   | 0.5    | 10 v   |
| HA-82-1200 | NSS    | 10.0   | 22.0   | <0.5   | 12 v   |
| HA-82-1201 | <2     | 4.0    | 4.5    | <0.5   | 8 v    |
| HA-82-1202 | <2     | 24.0   | 44.0   | <0.5   | 8 v    |
| HA-82-1203 | <2     | 31.0   | 42.0   | 0.5    | 10 v   |
| HA-82-1204 | <2     | 8.0    | 26.0   | <0.5   | 8 v    |
| HA-82-1205 | <2     | 4.0    | 6.0    | <0.5   | 8 v    |
| HA-82-1206 | <2     | 4.0    | 10.0   | <0.5   | 6 v    |
| HA-82-1207 | <2     | 14.0   | 49.0   | 0.5    | 10 v   |
| HA-82-1208 | <2     | 9.5    | 70.0   | 0.5    | 10 v   |
| HA-82-1209 | <2     | 7.5    | 47.0   | 0.5    | 10 v   |
| HA-82-1210 | 100    | 12.0   | 68.0   | <0.5   | 10 v   |
| HA-82-1211 | 3      | 70.0   | 92.0   | 1.0    | 22 v   |
| HA-82-1212 | 2      | 38.0   | 61.0   | 0.5    | 16 v   |
| HA-82-1213 | <2     | 83.0   | 110.   | 1.0    | 18 v   |
| HA-82-1214 | 2      | 26.0   | 66.0   | 0.5    | 14 v   |
| HA-82-1215 | <2     | 11.0   | 60.0   | <0.5   | 10 v   |
| HA-82-1216 | <2     | 7.5    | 49.0   | 1.0    | 10 v   |
| HA-82-1217 | <2     | 5.0    | 34.0   | 0.5    | 8 v    |
| HA-82-1218 | <2     | 7.0    | 33.0   | 0.5    | 8 v    |
| HA-82-1219 | <2     | 12.0   | 55.0   | 0.5    | 8 v    |
| HA-82-1220 | <2     | 12.0   | 67.0   | 0.5    | 12 v   |
| HA-82-1221 | <2     | 22.0   | 57.0   | <0.5   | 12 v   |
| HA-82-1222 | <2     | 10.0   | 37.0   | <0.5   | 12 v   |
| HA-82-1223 | <2     | 6.5    | 19.0   | <0.5   | 10 v   |
| HA-82-1224 | <2     | 6.0    | 16.0   | <0.5   | 12 v   |
| HA-82-1225 | 7      | 27.0   | 85.0   | 0.5    | 12 v   |
| HA-82-1226 | <2     | 6.5    | 44.0   | <0.5   | 10 v   |
| HA-82-1227 | 4      | 5.0    | 20.0   | <0.5   | 8 v    |
| HA-82-1228 | <2     | 8.5    | 44.0   | <0.5   | 8 v    |
| HA-82-1229 | <2     | 11.0   | 28.0   | 0.5    | 10 v   |
| HA-82-1230 | 8      | 11.0   | 63.0   | 0.5    | 8 v    |
| HA-82-1231 | 3      | 10.0   | 55.0   | <0.5   | 8 v    |
| HA-82-1232 | <2     | 12.0   | 94.0   | 0.5    | 8 v    |
| HA-82-1233 | 5      | 6.5    | 17.0   | <0.5   | 8 v    |
| HA-82-1234 | 5      | 19.0   | 49.0   | 1.0    | 14 v   |
| HA-82-1235 | <2     | 2.5    | 6.5    | <0.5   | 6 v    |
| HA-82-1236 | <2     | 25.0   | 81.0   | 1.0    | 14 v   |
| HA-82-1237 | <2     | 18.0   | 88.0   | 0.5    | 10 v   |
| HA-82-1238 | <2     | 3.5    | 26.0   | <0.5   | 10 v   |
| HA-82-1239 | 3      | 24.0   | 68.0   | 0.5    | 12 v   |
| HA-82-1240 | 12     | 11.0   | 33.0   | 0.5    | 12 v   |
| HA-82-1241 | <2     | 9.5    | 46.0   | <0.5   | 12 v   |
| HA-82-1242 | <2     | 17.0   | 88.0   | 0.5    | 10 v   |
| HA-82-1243 | 3      | 24.0   | 73.0   | 0.5    | 14 v   |
| HA-82-1244 | 9      | 19.0   | 69.0   | 1.0    | 20 v   |
| HA-82-1245 | 3      | 15.0   | 39.0   | <0.5   | 8 v    |
| HA-82-1246 | 66     | 21.0   | 12.0   | <0.5   | 10 v   |
| HA-82-1247 | <2     | 14.0   | 38.0   | <0.5   | 6 v    |
| HA-82-1248 | <2     | 2.5    | 10.0   | <0.5   | 8 v    |

| SAMPLE     | AU PPB   | CU PPM   | ZN PPM   | AG PPM   | PB PPM   |
|------------|----------|----------|----------|----------|----------|
| HA-82-1249 | <2       | 3.5      | 12.0     | <0.5     | 8 J      |
| HA-82-1250 | <2       | 7.5      | 31.0     | <0.5     | 8 V      |
| HA-82-1251 | <2       | 4.5      | 19.0     | 0.5      | 8 J      |
| HA-82-1252 | <2       | 3.0      | 12.0     | <0.5     | 8 J      |
| HA-82-1253 | <2       | 12.0     | 33.0     | <0.5     | 3 J      |
| HA-82-1254 | <2       | 19.0     | 47.0     | <0.5     | 10 V     |
| HA-82-1255 | <2       | 4.5      | 17.0     | <0.5     | 6 V      |
| HA-82-1256 | <2       | 17.0     | 46.0     | <0.5     | 8 V      |
| HA-82-1257 | <2       | 3.0      | 14.0     | <0.5     | 8 V      |
| HA-82-1258 | <2       | 2.0      | 3.5      | <0.5     | 10 J     |
| HA-82-1259 | 21       | 10.0     | 64.0     | 0.5      | 10 J     |
| HA-82-1260 | 10       | 12.0     | 33.0     | 0.5      | 3 J      |
| HA-82-1261 | <2       | 3.5      | 16.0     | <0.5     | 8 J      |
| HA-82-1262 | <2       | 5.0      | 19.0     | <0.5     | 8 J      |
| HA-82-1263 | <2       | 5.5      | 22.0     | <0.5     | 8 J      |
| HA-82-1264 | <2       | 8.5      | 26.0     | 0.5      | 10 V     |
| HA-82-1265 | <2       | 4.5      | 18.0     | 0.5      | 8 V      |
| HA-82-1266 | <2       | 8.0      | 20.0     | <0.5     | 10 V     |
| HA-82-2001 | 16       | 9.5      | 19.0     | <0.5     | 8 V      |
| HA-82-2002 | 6        | 10.0     | 20.0     | <0.5     | 6 V      |
| HA-82-2003 | 7        | 14.0     | 35.0     | <0.5     | 10 J     |
| HA-82-2004 | 5        | 14.0     | 34.0     | <0.5     | 10 J     |
| HA-82-2005 | 12       | 12.0     | 18.0     | <0.5     | 8 V      |
| HA-82-2006 | <2       | 19.0     | 43.0     | <0.5     | 12 V     |
| HA-82-2007 | 3        | 16.0     | 34.0     | <0.5     | 12 V     |
| HA-82-2008 | 15       | 8.5      | 30.0     | <0.5     | 8 V      |
| HA-82-2009 | 3        | 16.0     | 39.0     | <0.5     | 8 J      |
| HA-82-2010 | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2011 | <2       | 15.0     | 33.0     | <0.5     | 8 V      |
| HA-82-2012 | 2        | 12.0     | 33.0     | <0.5     | 10 V     |
| HA-82-2013 | 7        | 9.0      | 34.0     | <0.5     | 10 V     |
| HA-82-2014 | 13       | 6.0      | 31.0     | <0.5     | 8 V      |
| HA-82-2015 | 2        | 8.0      | 36.0     | <0.5     | 10 V     |
| HA-82-2016 | 8        | 18.0     | 52.0     | <0.5     | 10 V     |
| HA-82-2017 | 3        | 8.5      | 37.0     | <0.5     | 10 V     |
| HA-82-2018 | 28       | 18.0     | 45.0     | <0.5     | 10 V     |
| HA-82-2019 | 10       | 12.0     | 31.0     | <0.5     | 8 V      |
| HA-82-2020 | 11       | 10.0     | 37.0     | <0.5     | 10 V     |
| HA-82-2021 | 12       | 13.0     | 34.0     | <0.5     | 8 V      |
| HA-82-2022 | 3        | 11.0     | 42.0     | <0.5     | 10 V     |
| HA-82-2023 | 5        | 13.0     | 34.0     | <0.5     | 8 V      |
| HA-82-2024 | 7        | 14.0     | 39.0     | <0.5     | 10 V     |
| HA-82-2025 | 13       | 11.0     | 42.0     | <0.5     | 12 V     |
| HA-82-2026 | 21       | 6.0      | 30.0     | <0.5     | 10 V     |
| HA-82-2027 | 12       | 21.0     | 42.0     | 0.5      | 14 V     |
| HA-82-2028 | 43       | 10.0     | 36.0     | <0.5     | 10 V     |
| HA-82-2029 | 13       | 14.0     | 44.0     | <0.5     | 12 V     |
| HA-82-2030 | 6        | 8.5      | 37.0     | <0.5     | 10 V     |
| HA-82-2031 | 8        | 13.0     | 40.0     | <0.5     | 12 V     |
| HA-82-2032 | 7        | 18.0     | 48.0     | <0.5     | 12 V     |
| HA-82-2033 | 4        | 11.0     | 34.0     | <0.5     | 10 V     |
| HA-82-2034 | 14       | 12.0     | 35.0     | <0.5     | 10 V     |
| HA-82-2035 | 23       | 13.0     | 37.0     | <0.5     | 8 V      |
| HA-82-2036 | 18       | 12.0     | 45.0     | <0.5     | 12 V     |
| HA-82-2037 | 11       | 16.0     | 55.0     | <0.5     | 12 V     |
| HA-82-2038 | 9        | 14.0     | 40.0     | <0.5     | 10 V     |

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-2039 | 5      | 32.0   | 61.0   | <0.5   | 10 V   |
| HA-82-2040 | 13     | 16.0   | 47.0   | <0.5   | 12 V   |
| HA-82-2041 | 22     | 16.0   | 64.0   | <0.5   | 10 V   |
| HA-82-2042 | 16     | 20.0   | 54.0   | <0.5   | 14 V   |
| HA-82-2043 | 2      | 25.0   | 44.0   | 0.5    | 12 V   |
| HA-82-2044 | 2      | 13.0   | 27.0   | <0.5   | 10 V   |
| HA-82-2045 | <2     | 12.0   | 28.0   | <0.5   | 10 V   |
| HA-82-2046 | 6      | 30.0   | 48.0   | 0.5    | 12 V   |
| HA-82-2047 | 250    | 14.0   | 36.0   | <0.5   | 8 V    |
| HA-82-2048 | <2     | 34.0   | 49.0   | <0.5   | 8 V    |
| HA-82-2049 | <2     | 35.0   | 47.0   | 0.5    | 10 V   |
| HA-82-2050 | 3      | 13.0   | 43.0   | <0.5   | 8 V    |
| HA-82-2051 | 7      | 6.0    | 20.0   | 0.5    | 8 V    |
| HA-82-2052 | 3      | 6.5    | 8.5    | <0.5   | 6 V    |
| HA-82-2053 | <2     | 5.5    | 15.0   | <0.5   | 6 V    |
| HA-82-2054 | <2     | 9.5    | 26.0   | <0.5   | 6 V    |
| HA-82-2055 | 5      | 10.0   | 41.0   | <0.5   | 8 V    |
| HA-82-2056 | 36     | 11.0   | 29.0   | <0.5   | 8 V    |
| HA-82-2057 | <2     | 5.0    | 6.5    | <0.5   | 6 V    |
| HA-82-2058 | 7      | 11.0   | 26.0   | <0.5   | 8 V    |
| HA-82-2059 | 3      | 22.0   | 56.0   | <0.5   | 8 V    |
| HA-82-2060 | 16     | 31.0   | 56.0   | <0.5   | 8 V    |
| HA-82-2061 | NSS    | 62.0   | 36.0   | 1.0    | 28 V   |
| HA-82-2062 | 6      | 10.0   | 24.0   | <0.5   | 8 V    |
| HA-82-2063 | 10     | 31.0   | 54.0   | <0.5   | 8 V    |
| HA-82-2064 | 10     | 13.0   | 70.0   | 0.5    | 8 V    |
| HA-82-2065 | 13     | 20.0   | 67.0   | 0.5    | 8 V    |
| HA-82-2066 | 14     | 34.0   | 78.0   | 0.5    | 10 V   |
| HA-82-2067 | 31     | 21.0   | 120.   | 0.5    | 18 V   |
| HA-82-2068 | 4      | 22.0   | 50.0   | <0.5   | 8 V    |
| HA-82-2069 | 9      | 33.0   | 93.0   | 0.5    | 10 V   |
| HA-82-2070 | 12     | 21.0   | 45.0   | <0.5   | 8 V    |
| HA-82-2071 | 12     | 21.0   | 44.0   | <0.5   | 8 V    |
| HA-82-2072 | 8      | 4.0    | 9.5    | <0.5   | 6 V    |
| HA-82-2073 | 3      | 5.0    | 11.0   | <0.5   | 8 V    |
| HA-82-2074 | 30     | 4.5    | 16.0   | <0.5   | 10 V   |
| HA-82-2075 | 240    | 18.0   | 50.0   | <0.5   | 10 V   |
| HA-82-2076 | 130    | 20.0   | 54.0   | <0.5   | 16 V   |
| HA-82-2077 | 41     | 23.0   | 48.0   | 0.5    | 14 V   |
| HA-82-2078 | 34     | 22.0   | 60.0   | 1.0    | 14 V   |
| HA-82-2079 | NSS    | 22.0   | 38.0   | 1.0    | 10 V   |
| HA-82-2080 | 9      | 5.5    | 10.0   | <0.5   | 8 V    |
| HA-82-2081 | 27     | 21.0   | 41.0   | <0.5   | 10 V   |
| HA-82-2082 | 44     | 18.0   | 41.0   | <0.5   | 10 V   |
| HA-82-2083 | 68     | 15.0   | 46.0   | <0.5   | 10 V   |
| HA-82-2084 | 260    | 13.0   | 43.0   | <0.5   | 10 V   |
| HA-82-2085 | 88     | 16.0   | 46.0   | <0.5   | 10 V   |
| HA-82-2086 | 51     | 11.0   | 42.0   | <0.5   | 12 V   |
| HA-82-2087 | 17     | 15.0   | 43.0   | <0.5   | 10 V   |
| HA-82-2088 | 18     | 14.0   | 39.0   | <0.5   | 10 V   |
| HA-82-2089 | 59     | 34.0   | 64.0   | <0.5   | 14 V   |
| HA-82-2090 | 33     | 33.0   | 61.0   | <0.5   | 12 V   |
| HA-82-2091 | 39     | 12.0   | 31.0   | <0.5   | 12 V   |
| HA-82-2092 | 16     | 11.0   | 27.0   | <0.5   | 8 V    |
| HA-82-2093 | 97     | 20.0   | 38.0   | <0.5   | 10 V   |
| HA-82-2094 | 10     | 6.0    | 11.0   | <0.5   | 6 V    |

| SAMPLE     | AU PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-2095 | 7      | 12.0   | 25.0   | <0.5   | 8 v    |
| HA-82-2096 | 33     | 18.0   | 31.0   | <0.5   | 10 0   |
| HA-82-2097 | 4      | 11.0   | 19.0   | <0.5   | 8 v    |
| HA-82-2098 | 9      | 9.5    | 12.0   | <0.5   | 6 v    |
| HA-82-2099 | 10     | 17.0   | 33.0   | <0.5   | 10 v   |
| HA-82-2100 | 12     | 13.0   | 38.0   | <0.5   | 12 v   |
| HA-82-2101 | 10     | 13.0   | 35.0   | <0.5   | 8 v    |
| HA-82-2102 | 4      | 27.0   | 42.0   | <0.5   | 10 v   |
| HA-82-2103 | 10     | 26.0   | 32.0   | <0.5   | 6 v    |
| HA-82-2104 | 5      | 27.0   | 35.0   | <0.5   | 8 v    |
| HA-82-2105 | 3      | 24.0   | 37.0   | <0.5   | 6 v    |
| HA-82-2106 | <2     | 12.0   | 35.0   | <0.5   | 8 v    |
| HA-82-2107 | 6      | 9.5    | 47.0   | <0.5   | 6 v    |
| HA-82-2108 | 28     | 10.0   | 30.0   | <0.5   | 8 v    |
| HA-82-2109 | 12     | 12.0   | 33.0   | <0.5   | 8 v    |
| HA-82-2110 | 5      | 13.0   | 34.0   | <0.5   | 8 v    |
| HA-82-2111 | 3      | 14.0   | 35.0   | <0.5   | 8 v    |
| HA-82-2112 | 3      | 12.0   | 26.0   | <0.5   | 8 v    |
| HA-82-2113 | 3      | 14.0   | 43.0   | <0.5   | 10 v   |
| HA-82-2114 | 16     | 9.0    | 36.0   | <0.5   | 3 v    |
| HA-82-2115 | 17     | 9.5    | 36.0   | <0.5   | 3 v    |
| HA-82-2116 | <2     | 21.0   | 48.0   | <0.5   | 6 v    |
| HA-82-2117 | <2     | 73.0   | 67.0   | 0.5    | 8 v    |
| HA-82-2118 | 3      | 39.0   | 98.0   | 1.0    | 12 v   |
| HA-82-2119 | <2     | 16.0   | 23.0   | <0.5   | 4 v    |
| HA-82-2120 | 2      | 59.0   | 60.0   | 0.5    | 8 v    |
| HA-82-2121 | <2     | 39.0   | 130.   | 1.0    | 12 v   |
| HA-82-2122 | <2     | 13.0   | 42.0   | <0.5   | 8 v    |
| HA-82-2123 | 7      | 23.0   | 54.0   | 0.5    | 8 v    |
| HA-82-2124 | 3      | 6.0    | 33.0   | <0.5   | 8 v    |
| HA-82-2125 | <2     | 45.0   | 74.0   | 0.5    | 12 v   |
| HA-82-2126 | <2     | 6.5    | 5.5    | <0.5   | 4 v    |
| HA-82-2127 | <2     | 27.0   | 120.   | 1.0    | 10 v   |
| HA-82-2128 | <2     | 13.0   | 38.0   | <0.5   | 8 v    |
| HA-82-2129 | <2     | 29.0   | 62.0   | <0.5   | 8 v    |
| HA-82-2130 | 4      | 34.0   | 73.0   | 1.0    | 10 v   |
| HA-82-2131 | <2     | 25.0   | 110.   | 0.5    | 10 v   |
| HA-82-2132 | 6      | 20.0   | 58.0   | 0.5    | 10 v   |
| HA-82-2133 | <2     | 35.0   | 62.0   | <0.5   | 8 v    |
| HA-82-2134 | <2     | 18.0   | 75.0   | <0.5   | 8 v    |
| HA-82-2135 | 5      | 24.0   | 65.0   | <0.5   | 10 v   |
| HA-82-2136 | 6      | 25.0   | 45.0   | <0.5   | 8 v    |
| HA-82-2137 | 3      | 56.0   | 47.0   | <0.5   | 10 v   |
| HA-82-2138 | <2     | 58.0   | 53.0   | <0.5   | 6 v    |
| HA-82-2139 | 9      | 31.0   | 81.0   | 0.5    | 12 v   |
| HA-82-2140 | 11     | 50.0   | 53.0   | <0.5   | 8 v    |
| HA-82-2141 | 6      | 15.0   | 22.0   | <0.5   | 8 v    |
| HA-82-2142 | 3      | 12.0   | 24.0   | <0.5   | 6 v    |
| HA-82-2143 | 200    | 98.0   | 96.0   | <0.5   | 8 v    |
| HA-82-2144 | 7      | 50.0   | 120.   | <0.5   | 8 v    |
| HA-82-2145 | 4      | 13.0   | 32.0   | <0.5   | 8 v    |
| HA-82-2146 | 2      | 14.0   | 53.0   | <0.5   | 14 v   |
| HA-82-2147 | 3      | 13.0   | 39.0   | <0.5   | 10 v   |
| HA-82-2148 | 80     | 22.0   | 37.0   | <0.5   | 8 v    |
| HA-82-2149 | <2     | 26.0   | 41.0   | <0.5   | 8 v    |
| HA-82-2150 | 2      | 19.0   | 34.0   | <0.5   | 8 v    |

| SAMPLE     | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|--------|--------|--------|--------|--------|
| HA-82-2151 | 5      | 12.0   | 43.0   | <0.5   | 10     |
| HA-82-2152 | 8      | 17.0   | 56.0   | <0.5   | 12     |
| HA-82-2153 | 9      | 13.0   | 46.0   | <0.5   | 12     |
| HA-82-2154 | 14     | 15.0   | 48.0   | <0.5   | 12     |
| HA-82-2155 | 15     | 12.0   | 32.0   | <0.5   | 10     |
| HA-82-2156 | <2     | 15.0   | 40.0   | <0.5   | 8      |
| HA-82-2157 | 10     | 9.5    | 34.0   | <0.5   | 6      |
| HA-82-2158 | 6      | 15.0   | 36.0   | <0.5   | 10     |
| HA-82-2159 | 13     | 14.0   | 41.0   | <0.5   | 12     |
| HA-82-2160 | 8      | 9.5    | 21.0   | <0.5   | 8      |
| HA-82-2161 | 17     | 15.0   | 33.0   | <0.5   | 10     |
| HA-82-2162 | 31     | 18.0   | 45.0   | <0.5   | 10     |
| HA-82-2163 | 8      | 17.0   | 41.0   | <0.5   | 8      |
| HA-82-2164 | 3      | 2.5    | 11.0   | <0.5   | 6      |
| HA-82-2165 | 13     | 4.0    | 21.0   | <0.5   | 3      |
| HA-82-2166 | 15     | 17.0   | 41.0   | <0.5   | 10     |
| HA-82-2167 | <2     | 18.0   | 40.0   | <0.5   | 8      |
| HA-82-2168 | 6      | 6.5    | 35.0   | <0.5   | 6      |
| HA-82-2169 | 15     | 2.5    | 23.0   | <0.5   | 6      |
| HA-82-2170 | 24     | 2.0    | 17.0   | <0.5   | 8      |
| HA-82-2171 | 17     | 6.5    | 43.0   | <0.5   | 6      |
| HA-82-2172 | 13     | 9.5    | 36.0   | <0.5   | 8      |
| HA-82-2173 | 10     | 12.0   | 25.0   | <0.5   | 8      |
| HA-82-2174 | 7      | 11.0   | 27.0   | <0.5   | 6      |
| HA-82-2175 | 10     | 16.0   | 36.0   | <0.5   | 8      |
| HA-82-2176 | 9      | 17.0   | 41.0   | <0.5   | 10     |
| HA-82-2177 | 7      | 16.0   | 38.0   | <0.5   | 8      |
| HA-82-2178 | 7      | 16.0   | 36.0   | <0.5   | 8      |
| HA-82-2179 | 12     | 5.0    | 16.0   | <0.5   | 6      |
| HA-82-2180 | 10     | 11.0   | 34.0   | <0.5   | 10     |
| HA-82-2181 | 5      | 11.0   | 37.0   | <0.5   | 10     |
| HA-82-2182 | 8      | 9.0    | 33.0   | <0.5   | 8      |
| HA-82-2183 | 27     | 9.5    | 28.0   | <0.5   | 8      |
| HA-82-2184 | 6      | 11.0   | 34.0   | <0.5   | 8      |
| HA-82-2185 | 6      | 10.0   | 33.0   | <0.5   | 8      |
| HA-82-2186 | 70     | 13.0   | 41.0   | <0.5   | 10     |
| HA-82-2187 | 6      | 17.0   | 42.0   | <0.5   | 8      |
| HA-82-2200 | <2     | 4.5    | 15.0   | <0.5   | 8      |
| HA-82-2201 | <2     | 40.0   | 50.0   | <0.5   | 6      |
| HA-82-2202 | 2      | 5.0    | 50.0   | <0.5   | 6      |
| HA-82-2203 | <2     | 30.0   | 49.0   | <0.5   | 8      |
| HA-82-2204 | 3      | 2.5    | 3.0    | <0.5   | 4      |
| HA-82-2205 | <2     | 15.0   | 40.0   | <0.5   | 6      |
| HA-82-2206 | 2      | 2.5    | 6.5    | <0.5   | 6      |
| HA-82-2207 | 5      | 3.0    | 10.0   | <0.5   | 4      |
| HA-82-2208 | <2     | 1.5    | 2.0    | <0.5   | 4      |
| HA-82-2209 | 4      | 1.5    | 1.5    | <0.5   | 6      |
| HA-82-2210 | <2     | 1.5    | 2.0    | <0.5   | 6      |
| HA-82-2211 | <2     | 11.0   | 32.0   | <0.5   | 8      |
| HA-82-2212 | 2      | 10.0   | 21.0   | <0.5   | 8      |
| HA-82-2213 | <2     | 12.0   | 34.0   | <0.5   | 8      |
| HA-82-2214 | 3      | 5.0    | 18.0   | <0.5   | 8      |
| HA-82-2215 | 2      | 13.0   | 42.0   | <0.5   | 10     |
| HA-82-2216 | <2     | 2.0    | 8.0    | <0.5   | 8      |
| HA-82-2217 | 5      | 7.0    | 30.0   | <0.5   | 8      |
| HA-82-2218 | 3      | 16.0   | 49.0   | <0.5   | 8      |

Not P/S

Not P/S

| SAMPLE     | AU PPB     | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|------------|--------|--------|--------|--------|
| HA-82-2219 | 3          | 23.0   | 37.0   | <0.5   | 8      |
| HA-82-2220 | <2         | 3.0    | 12.0   | <0.5   | 8      |
| HA-82-2221 | <2         | 16.0   | 29.0   | <0.5   | 6      |
| HA-82-2222 | (22)       | 4.5    | 11.0   | <0.5   | 6      |
| HA-82-2223 | <2         | 17.0   | 38.0   | <0.5   | 8      |
| HA-82-2224 | 4          | 2.0    | 7.5    | <0.5   | 6      |
| HA-82-2225 | <2         | 4.0    | 10.0   | <0.5   | 6      |
| HA-82-2226 | 4          | 15.0   | 36.0   | <0.5   | 8      |
| HA-82-2227 | 6          | 14.0   | 33.0   | 1.0    | 10     |
| HA-82-2228 | <2         | 0.5    | 17.0   | <0.5   | 6v     |
| HA-82-2229 | 6          | 5.5    | 60.0   | <0.5   | 10v    |
| HA-82-2230 | 5          | 4.5    | 31.0   | <0.5   | 8v     |
| HA-82-2231 | 4          | 14.0   | 60.0   | 0.5    | 10v    |
| HA-82-2232 | 7          | 4.0    | 45.0   | 0.5    | 6v     |
| HA-82-2233 | 5          | 100.   | 66.0   | 2.0    | 28J    |
| HA-82-2234 | 14         | 6.0    | 18.0   | <0.5   | 8      |
| HA-82-2235 | 54         | 17.0   | 95.0   | 0.5    | 14v    |
| HA-82-2236 | 9          | 8.5    | 34.0   | 0.5    | 3v     |
| HA-82-2237 | 12         | 1.5    | 2.5    | <0.5   | 4v     |
| HA-82-2238 | 33         | 2.5    | 4.5    | <0.5   | 4v     |
| HA-82-2239 | 29         | 2.5    | 9.0    | <0.5   | 6v     |
| HA-82-2240 | 19         | 15.0   | 57.0   | <0.5   | 10v    |
| HA-82-2241 | 10         | 7.5    | 41.0   | <0.5   | 10v    |
| HA-82-2242 | 13         | 11.0   | 30.0   | <0.5   | 10v    |
| HA-82-2243 | 14         | 10.0   | 60.0   | <0.5   | 12v    |
| HA-82-2244 | 41         | 10.0   | 53.0   | <0.5   | 8v     |
| HA-82-2245 | 11         | 2.0    | 5.0    | <0.5   | 4v     |
| HA-82-2246 | 18         | 7.0    | 35.0   | <0.5   | 6v     |
| HA-82-2247 | 50         | 16.0   | 57.0   | 0.5    | 10v    |
| HA-82-2248 | 25         | 14.0   | 40.0   | <0.5   | 6v     |
| HA-82-2249 | 23         | 19.0   | 93.0   | <0.5   | 8v     |
| HA-82-2250 | 22         | 15.0   | 53.0   | <0.5   | 10v    |
| HA-82-2251 | 28         | 15.0   | 46.0   | <0.5   | 12v    |
| HA-82-2252 | 11         | 17.0   | 57.0   | <0.5   | 8v     |
| HA-82-2253 | 45         | 11.0   | 52.0   | <0.5   | 8v     |
| HA-82-2254 | 89         | 17.0   | 55.0   | <0.5   | 8v     |
| HA-82-2255 | <u>250</u> | 23.0   | 69.0   | <0.5   | 10v    |
| HA-82-2256 | 20         | 20.0   | 75.0   | <0.5   | 16v    |
| HA-82-2257 | 34         | 5.0    | 18.0   | <0.5   | 8v     |
| HA-82-2258 | 15         | 10.0   | 51.0   | <0.5   | 10v    |
| HA-82-2259 | 27         | 12.0   | 23.0   | <0.5   | 8v     |
| HA-82-2260 | 19         | 21.0   | 53.0   | 0.5    | 16v    |
| HA-82-2261 | 24         | 11.0   | 35.0   | <0.5   | 10v    |
| HA-82-2262 | <u>130</u> | 8.5    | 23.0   | <0.5   | 10v    |
| HA-82-2263 | 13         | 8.0    | 38.0   | <0.5   | 10v    |
| HA-82-2264 | 17         | 2.0    | 5.5    | <0.5   | 6v     |
| HA-82-2265 | 13         | 22.0   | 110.   | <0.5   | 10v    |
| HA-82-2266 | 16         | 3.0    | 11.0   | <0.5   | 4v     |
| HA-82-2267 | NSS        | 15.0   | 38.0   | <0.5   | 14v    |
| HA-82-2268 | 33         | 3.0    | 2.5    | <0.5   | 8v     |
| HA-82-2269 | 69         | 13.0   | 9.5    | <0.5   | 8v     |
| HA-82-2270 | 6          | 2.5    | 3.0    | <0.5   | 6v     |
| HA-82-2271 | 9          | 7.5    | 9.0    | <0.5   | 4v     |
| HA-82-2272 | 7          | 5.5    | 11.0   | <0.5   | 6v     |
| HA-82-2273 | 8          | 6.0    | 18.0   | <0.5   | 8v     |
| HA-82-2274 | 9          | 8.5    | 16.0   | <0.5   | 4v     |

Plot  
Plot

| SAMPLE        | AU PPM   | CU PPM   | ZN PPM   | AG PPM   | PB PPM   |
|---------------|----------|----------|----------|----------|----------|
| HA-82-2275    | 20       | 8.0      | 21.0     | <0.5     | 61       |
| HA-82-2276    | 230      | 6.5      | 11.0     | <0.5     | 61       |
| HA-82-2277    | 9        | 4.0      | 7.5      | <0.5     | 81       |
| HA-82-2278    | 19       | 21.0     | 44.0     | <0.5     | 60       |
| HA-82-2279    | 12       | 11.0     | 23.0     | <0.5     | 81       |
| HA-82-2280    | 44       | 7.0      | 4.5      | <0.5     | 81       |
| HA-82-2281    | 37       | 6.5      | 18.0     | <0.5     | 81       |
| HA-82-2282    | 5        | 15.0     | 34.0     | <0.5     | 101      |
| HA-82-2283    | 25       | 3.0      | 5.5      | <0.5     | 101      |
| HA-82-2284    | 15       | 17.0     | 42.0     | <0.5     | 81       |
| HA-82-2285    | 38       | 2.0      | 3.0      | <0.5     | 61       |
| HA-82-2286    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2287    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2288    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2289    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2290    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2291    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2292    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2293    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2294    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2295    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2296    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2297    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2298    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-2299    | SMP MISS | SMP MISS | SMP MISS | SMP MISS | SMP MISS |
| HA-82-1103-11 | 9        | 9.0      | 33.0     | <0.5     | 81       |
| HA-82-2188    | 9        | 5.5      | 43.0     | <0.5     | 81       |
| HA-82-2189    | 12       | 10.0     | 35.0     | <0.5     | 81       |
| HA-82-2190    | 47       | 20.0     | 41.0     | 0.5      | 81       |
| HA-82-2191    | 5        | 2.5      | 2.0      | <0.5     | 61       |
| HA-82-2192    | 12       | 5.0      | 12.0     | <0.5     | 81       |
| HA-82-2193    | 18       | 6.0      | 68.0     | 0.5      | 81       |
| HA-82-2194    | 14       | 8.0      | 19.0     | <0.5     | 61       |
| HA-82-2195    | 23       | 5.5      | 16.0     | <0.5     | 61       |
| HA-82-2196    | 4        | 2.5      | 6.5      | <0.5     | 61       |
| HA-82-2197    | 21       | 3.5      | 12.0     | <0.5     | 61       |
| HA-82-2198    | 28       | 3.5      | 19.0     | <0.5     | 81       |
| HA-82-2199    | 7        | 8.5      | 45.0     | <0.5     | 61       |

NSS - NOT SUFFICIENT SAMPLE

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| SAMPLE | AU PPM | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 1      | 33     | 9.0    | 7.5    | 12.0   | 4      |
| 2      | 80     | 12.0   | 9.5    | 22.0   | 4      |
| 3      | 140    | 13.0   | 5.5    | 28.0   | 4      |
| 4      | 93     | 16.0   | 9.0    | 29.0   | 4      |
| 5      | 17     | 19.0   | 11.0   | 28.0   | 6      |
| 6      | 34     | 24.0   | 16.0   | 37.0   | 4      |
| 7      | 83     | 18.0   | 10.0   | 28.0   | 6      |
| 8      | 75     | 21.0   | 13.0   | 30.0   | 6      |
| 9      | 82     | 24.0   | 16.0   | 35.0   | 6      |
| 10     | 27     | 28.0   | 17.0   | 40.0   | 6      |
| 11     | 59     | 41.0   | 17.0   | 47.0   | 3      |
| 12     | 8      | 37.0   | 18.0   | 45.0   | 10     |
| 13     | 72     | 22.0   | 15.0   | 35.0   | 6      |
| 14     | 4      | 18.0   | 11.0   | 30.0   | 6      |
| 15     | 82     | 16.0   | 8.0    | 24.0   | 10     |
| 16     | 59     | 11.0   | 5.0    | 17.0   | 4      |
| 17     | <2     | 24.0   | 9.0    | 34.0   | 12     |
| 18     | <2     | 19.0   | 3.0    | 20.0   | 4      |
| 19     | 86     | 39.0   | 9.5    | 15.0   | 4      |
| 20     | 27     | 49.0   | 8.0    | 19.0   | 4      |
| 21     | 29     | 51.0   | 22.0   | 19.0   | 4      |
| 22     | 140    | 65.0   | 16.0   | 32.0   | 4      |
| 23     | 60     | 55.0   | 14.0   | 19.0   | 4      |
| 24     | 33     | 49.0   | 12.0   | 24.0   | 4      |
| 25     | 110    | 55.0   | 18.0   | 25.0   | 4      |
| 26     | <2     | 51.0   | 13.0   | 23.0   | 4      |
| 27     | <2     | 49.0   | 13.0   | 22.0   | 4      |
| 28     | 2      | 34.0   | 10.0   | 18.0   | 2      |
| 29     | 2      | 55.0   | 23.0   | 43.0   | 4      |
| 30     | 2      | 44.0   | 14.0   | 36.0   | 4      |
| 31     | <2     | 62.0   | 14.0   | 24.0   | 4      |
| 32     | <2     | 53.0   | 9.5    | 23.0   | 2      |
| 33     | <2     | 32.0   | 12.0   | 22.0   | 2      |
| 34     | <2     | 15.0   | 2.5    | 13.0   | 2      |
| 35     | <2     | 16.0   | 2.0    | 14.0   | 2      |
| 36     | 2      | 7.0    | 3.5    | 8.0    | <2     |
| 37     | 3      | 17.0   | 3.5    | 16.0   | 2      |
| 38     | <2     | 22.0   | 7.5    | 23.0   | 2      |
| 39     | <2     | 20.0   | 5.0    | 20.0   | 4      |
| 40     | 6      | 24.0   | 6.0    | 25.0   | 4      |
| 41     | <2     | 38.0   | 16.0   | 44.0   | 4      |
| 42     | <2     | 25.0   | 7.0    | 25.0   | 4      |
| 43     | <2     | 25.0   | 6.0    | 22.0   | 4      |
| 44     | <2     | 26.0   | 8.5    | 21.0   | 5      |
| 45     | <2     | 25.0   | 10.0   | 24.0   | 4      |
| 46     | <2     | 26.0   | 10.0   | 22.0   | 4      |
| 47     | <2     | 17.0   | 8.5    | 20.0   | 4      |
| 48     | <2     | 27.0   | 15.0   | 25.0   | 4      |
| 49     | <2     | 30.0   | 7.5    | 20.0   | 4      |
| 50     | <2     | 40.0   | 7.0    | 19.0   | 2      |
| 51     | 15     | 39.0   | 12.0   | 24.0   | 4      |
| 52     | 7      | 37.0   | 21.0   | 27.0   | 4      |
| 53     | 7      | 26.0   | 7.0    | 17.0   | 4      |
| 54     | 2      | 27.0   | 16.0   | 25.0   | 4      |
| 55     | 12     | 22.0   | 12.0   | 22.0   | 6      |

| SAMPLE | AU PPB | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 56v    | <2     | 26.0   | 19.0   | 31.0   | 4      |
| 57v    | <2     | 17.0   | 14.0   | 15.0   | 4      |
| 58v    | 58     | 11.0   | 4.0    | 18.0   | 6      |
| 59v    | 5      | 31.0   | 18.0   | 29.0   | 4      |
| 60v    | 25     | 25.0   | 12.0   | 26.0   | 6      |
| 61v    | 120    | 27.0   | 27.0   | 27.0   | 4      |
| 62v    | 10     | 34.0   | 49.0   | 21.0   | 4      |
| 63v    | 5      | 12.0   | 16.0   | 27.0   | 6      |
| 64v    | <2     | 30.0   | 39.0   | 30.0   | 6      |
| 65v    | 5      | 23.0   | 18.0   | 23.0   | 4      |
| 66v    | <2     | 24.0   | 7.0    | 22.0   | 4      |
| 67v    | 16     | 30.0   | 8.0    | 27.0   | 4      |
| 68v    | 22     | 15.0   | 3.0    | 12.0   | 4      |
| 69v    | 4      | 17.0   | 5.5    | 17.0   | 4      |
| 70v    | <2     | 22.0   | 19.5   | 20.0   | 4      |
| 71v    | <2     | 26.0   | 12.0   | 24.0   | 6      |
| 72v    | <2     | 27.0   | 19.0   | 30.0   | 6      |
| 73v    | <2     | 28.0   | 20.0   | 32.0   | 6      |
| 74v    | 2      | 25.0   | 21.0   | 33.0   | 6      |
| 75v    | <2     | 29.0   | 25.0   | 37.0   | 6      |
| 76v    | 10     | 25.0   | 23.0   | 37.0   | 6      |
| 77v    | <2     | 12.0   | 16.0   | 26.0   | 6      |
| 78v    | <2     | 6.5    | 13.0   | 30.0   | 8      |
| 79v    | 71     | 7.5    | 12.0   | 29.0   | 12     |
| 80v    | 5      | 9.5    | 23.0   | 30.0   | 17     |
| 81v    | 5      | 29.0   | 43.0   | 45.0   | 6      |
| 82v    | <2     | 21.0   | 25.0   | 39.0   | 6      |
| 83v    | <2     | 17.0   | 21.0   | 34.0   | 6      |
| 84v    | 5      | 29.0   | 28.0   | 47.0   | 10     |
| 85v    | <2     | 17.0   | 21.0   | 33.0   | 6      |
| 86v    | 2      | 12.0   | 18.0   | 29.0   | 6      |
| 87v    | 2      | 6.0    | 8.0    | 15.0   | 4      |
| 88v    | 2      | 11.0   | 17.0   | 25.0   | 6      |
| 89v    | 26     | 9.0    | 5.5    | 22.0   | 6      |
| 90v    | <2     | 22.0   | 33.0   | 34.0   | 8      |
| 91v    | <2     | 12.0   | 22.0   | 25.0   | 6      |
| 92v    | 6      | 16.0   | 28.0   | 33.0   | 8      |
| 93v    | <2     | 17.0   | 30.0   | 33.0   | 6      |
| 94v    | <2     | 21.0   | 36.0   | 39.0   | 8      |
| 95v    | <2     | 16.0   | 30.0   | 31.0   | 8      |
| 96v    | <2     | 28.0   | 8.0    | 20.0   | 6      |
| 97v    | <2     | 7.0    | 9.0    | 15.0   | 4      |
| 98v    | <2     | 11.0   | 13.0   | 41.0   | 8      |
| 99v    | <2     | 9.5    | 12.0   | 34.0   | 8      |
| 100v   | <2     | 11.0   | 13.0   | 36.0   | 10     |
| 101v   | 6      | 34.0   | 9.0    | 21.0   | 4      |
| 102v   | 2      | 44.0   | 11.0   | 24.0   | 4      |
| 103v   | <2     | 54.0   | 13.0   | 29.0   | 4      |
| 104v   | 2      | 66.0   | 13.0   | 30.0   | 4      |
| 105v   | 4      | 55.0   | 13.0   | 24.0   | 4      |
| 106v   | 2      | 59.0   | 12.0   | 26.0   | 4      |
| 107v   | 4      | 54.0   | 12.0   | 27.0   | 6      |
| 108v   | 3      | 50.0   | 12.0   | 27.0   | 6      |
| 109v   | 8      | 58.0   | 12.0   | 29.0   | 6      |
| 110v   | <2     | 85.0   | 18.0   | 43.0   | 8      |
| 111v   | 4      | 46.0   | 7.5    | 26.0   | 4      |

→ 10 summed

| SAMPLE | AU PPB | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 112v   | 5      | 120.0  | 6.5    | 24.0   | 2      |
| 113v   | <2     | 95.0   | 6.5    | 22.0   | 4      |
| 114v   | <2     | 59.0   | 7.5    | 23.0   | 2      |
| 115v   | <2     | 47.0   | 7.5    | 23.0   | 2      |
| 116v   | 260    | 75.0   | 9.5    | 23.0   | 6      |
| 117v   | 6      | 85.0   | 12.0   | 26.0   | 6      |
| 118v   | <2     | 30.0   | 9.5    | 19.0   | 4      |
| 119v   | <2     | 39.0   | 10.0   | 22.0   | 6      |
| 120v   | <2     | 34.0   | 19.0   | 23.0   | 6      |
| 121v   | <2     | 36.0   | 13.0   | 22.0   | 6      |
| 122v   | <2     | 44.0   | 11.0   | 24.0   | 6      |
| 123v   | <2     | 46.0   | 15.0   | 31.0   | 6      |
| 124v   | <2     | 41.0   | 19.0   | 30.0   | 6      |
| 125v   | <2     | 39.0   | 13.0   | 28.0   | 6      |
| 126v   | <2     | 34.0   | 15.0   | 29.0   | 6      |
| 127v   | <2     | 34.0   | 14.0   | 24.0   | 6      |
| 128v   | 4      | 20.0   | 12.0   | 23.0   | 4      |
| 129v   | 15     | 18.0   | 10.0   | 22.0   | 2      |
| 130v   | 6      | 19.0   | 8.0    | 22.0   | 2      |
| 131v   | <2     | 17.0   | 7.0    | 19.0   | 2      |
| 132v   | 6      | 27.0   | 9.5    | 30.0   | 4      |
| 133v   | 3      | 21.0   | 7.5    | 23.0   | 4      |
| 134v   | 3      | 24.0   | 8.0    | 23.0   | 4      |
| 135v   | <2     | 28.0   | 8.0    | 22.0   | 4      |
| 136v   | <2     | 25.0   | 6.0    | 16.0   | 4      |
| 137v   | 9      | 23.0   | 6.0    | 15.0   | 2      |
| 138v   | 3      | 27.0   | 8.0    | 23.0   | 4      |
| 139v   | <2     | 17.0   | 1.5    | 17.0   | 2      |
| 140v   | <2     | 23.0   | <0.5   | 11.0   | <2     |
| 141v   | <2     | 27.0   | 4.0    | 18.0   | 4      |
| 142v   | <2     | 53.0   | 8.0    | 19.0   | 4      |
| 143v   | <2     | 24.0   | 2.5    | 17.0   | 2      |
| 144v   | <2     | 35.0   | 6.5    | 21.0   | 4      |
| 145v   | <2     | 40.0   | 9.5    | 26.0   | 4      |
| 146v   | <2     | 34.0   | 12.0   | 23.0   | 6      |
| 147v   | <2     | 32.0   | 8.5    | 22.0   | 4      |
| 148v   | <2     | 36.0   | 9.0    | 23.0   | 4      |
| 149v   | <2     | 39.0   | 6.5    | 16.0   | 2      |
| 150v   | <2     | 39.0   | 9.0    | 24.0   | 4      |
| 151v   | <2     | 37.0   | 9.5    | 20.0   | 4      |
| 152v   | <2     | 24.0   | 5.5    | 15.0   | 4      |
| 153v   | <2     | 8.0    | 4.5    | 21.0   | 6      |
| 154v   | <2     | 5.5    | <0.5   | 13.0   | 2      |
| 155v   | <2     | 9.5    | 2.5    | 19.0   | 4      |
| 156v   | <2     | 10.0   | 2.5    | 18.0   | 2      |
| 157v   | <2     | 10.0   | 4.5    | 19.0   | 4      |
| 158v   | <2     | 20.0   | 7.0    | 29.0   | 4      |
| 159v   | <2     | 18.0   | 8.0    | 29.0   | 4      |
| 160v   | <2     | 17.0   | 4.5    | 24.0   | 4      |
| 161v   | <2     | 14.0   | 4.5    | 20.0   | 4      |
| 162v   | 2      | 19.0   | 5.5    | 27.0   | 4      |
| 163v   | <2     | 25.0   | 14.0   | 38.0   | 6      |
| 164v   | <2     | 26.0   | 24.0   | 38.0   | 8      |
| 165v   | 5      | 97.0   | 3.5    | 26.0   | 8      |
| 166v   | <2     | 26.0   | 12.0   | 43.0   | 11     |
| 167v   | 2      | 8.0    | 3.5    | 28.0   | 4      |

→ 10 min max

| SAMPLE | AU PP3 | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 168V   | 3      | 13.0   | 11.0   | 50.0   | 4      |
| 169V   | <2     | 16.0   | 16.0   | 56.0   | 4      |
| 170V   | <2     | 19.0   | 20.0   | 64.0   | 4      |
| 171V   | 7      | 21.0   | 16.0   | 56.0   | 6      |
| 172V   | 7      | 15.0   | 8.5    | 40.0   | 6      |
| 173V   | 4      | 17.0   | 8.5    | 45.0   | 6      |
| 174V   | 3      | 14.0   | 6.5    | 32.0   | 6      |
| 175V   | 4      | 14.0   | 6.0    | 28.0   | 4      |
| 176V   | <2     | 12.0   | 4.5    | 31.0   | 6      |
| 177V   | 7      | 15.0   | 9.5    | 35.0   | 6      |
| 178V   | <2     | 5.0    | <0.5   | 12.0   | 4      |
| 179V   | 3      | 9.5    | 1.5    | 22.0   | 6      |
| 180V   | <2     | 17.0   | 8.0    | 42.0   | 4      |
| 181V   | 5      | 11.0   | 3.0    | 30.0   | 2      |
| 182V   | <2     | 11.0   | 2.5    | 27.0   | 2      |
| 183V   | 2      | 27.0   | 22.0   | 45.0   | 4      |
| 184V   | <2     | 16.0   | 2.5    | 25.0   | 2      |
| 185V   | <2     | 18.0   | 7.0    | 32.0   | 4      |
| 186V   | <2     | 17.0   | 5.0    | 41.0   | 2      |
| 187V   | 2      | 20.0   | 8.5    | 30.0   | 4      |
| 188V   | 2      | 19.0   | 9.5    | 23.0   | 4      |
| 189V   | 5      | 20.0   | 11.0   | 24.0   | 4      |
| 201V   | <2     | 15.0   | 9.5    | 12.0   | 2      |
| 202V   | 5      | 27.0   | 10.0   | 17.0   | 2      |
| 203V   | <2     | 30.0   | 9.0    | 17.0   | 2      |
| 204V   | <2     | 36.0   | 22.0   | 17.0   | 4      |
| 205V   | <2     | 38.0   | 21.0   | 19.0   | 4      |
| 206V   | <2     | 34.0   | 17.0   | 23.0   | 4      |
| 207V   | 3      | 64.0   | 18.0   | 30.0   | 8      |
| 208V   | 4      | 60.0   | 17.0   | 34.0   | 6      |
| 209V   | <2     | 36.0   | 9.5    | 25.0   | 2      |
| 210V   | <2     | 31.0   | 7.0    | 16.0   | 2      |
| 211V   | <2     | 26.0   | 7.5    | 19.0   | 2      |
| 212V   | 9      | 25.0   | 6.0    | 15.0   | 2      |
| 213V   | 25     | 31.0   | 7.5    | 19.0   | 2      |
| 214V   | 9      | 37.0   | 13.0   | 26.0   | 2      |
| 215V   | 2      | 47.0   | 12.0   | 33.0   | 2      |
| 216V   | 4      | 42.0   | 14.0   | 23.0   | 2      |
| 217V   | 2      | 47.0   | 12.0   | 26.0   | 4      |
| 218V   | 3      | 31.0   | 9.0    | 19.0   | 2      |
| 219V   | 10     | 26.0   | 9.5    | 19.0   | 2      |
| 220V   | <2     | 32.0   | 13.0   | 28.0   | 4      |
| 221V   | <2     | 22.0   | 11.0   | 20.0   | 4      |
| 222V   | 4      | 22.0   | 11.0   | 21.0   | 4      |
| 223V   | 3      | 23.0   | 12.0   | 19.0   | 4      |
| 224V   | 9      | 43.0   | 11.0   | 24.0   | 2      |
| 225V   | 3      | 51.0   | 13.0   | 26.0   | 4      |
| 226V   | <2     | 35.0   | 13.0   | 24.0   | 4      |
| 227V   | <2     | 31.0   | 12.0   | 21.0   | 4      |
| 228V   | <2     | 24.0   | 9.0    | 14.0   | 2      |
| 229V   | <2     | 21.0   | 6.0    | 18.0   | <2     |
| 230V   | <2     | 23.0   | 7.5    | 23.0   | <2     |
| 231V   | 2      | 25.0   | 7.5    | 19.0   | 2      |
| 232V   | <2     | 15.0   | 5.0    | 17.0   | 2      |
| 233V   | 6      | 14.0   | 5.0    | 22.0   | <2     |
| 234V   | <2     | 22.0   | 7.0    | 34.0   | 4      |

| SAMPLE | AU PPB | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 235V   | 13     | 31.0   | 13.0   | 32.0   | 2      |
| 236V   | 9      | 27.0   | 12.0   | 45.0   | 2      |
| 237V   | <2     | 22.0   | 10.0   | 34.0   | 2      |
| 238V   | <2     | 13.0   | 10.0   | 24.0   | 2      |
| 239V   | <2     | 12.0   | 11.0   | 22.0   | 2      |
| 240V   | 8      | 12.0   | 13.0   | 22.0   | 4      |
| 241V   | 9      | 12.0   | 15.0   | 25.0   | 4      |
| 242V   | <2     | 11.0   | 18.0   | 29.0   | 6      |
| 243V   | <2     | 12.0   | 20.0   | 30.0   | 6      |
| 244V   | <2     | 13.0   | 23.0   | 33.0   | 6      |
| 245V   | <2     | 99.0   | 14.0   | 34.0   | 4      |
| 246V   | <2     | 110.5  | 22.0   | 40.0   | 6      |
| 247V   | <2     | 78.0   | 11.0   | 27.0   | 4      |
| 248V   | <2     | 28.0   | 17.0   | 21.0   | 6      |
| 249V   | <2     | 89.0   | 16.0   | 41.0   | 8      |
| 250V   | <2     | 130.5  | 23.0   | 48.0   | 12     |
| 251V   | <2     | 140.5  | 13.0   | 36.0   | 6      |
| 252V   | <2     | 150.0  | 11.0   | 31.0   | 10     |
| 253V   | <2     | 13.0   | 11.0   | 28.0   | 10     |
| 254V   | <2     | 11.0   | 11.0   | 24.0   | 6      |
| 255V   | <2     | 9.0    | 10.0   | 24.0   | 6      |
| 256V   | <2     | 10.0   | 11.0   | 24.0   | 6      |
| 257V   | <2     | 7.5    | 9.5    | 21.0   | 8      |
| 258V   | <2     | 9.0    | 11.0   | 23.0   | 6      |
| 259V   | <2     | 7.5    | 11.0   | 20.0   | 6      |
| 260V   | 6      | 16.0   | 12.0   | 35.0   | 4      |
| 261V   | <2     | 18.0   | 18.0   | 36.0   | 6      |
| 262V   | 8      | 28.0   | 23.0   | 32.0   | 6      |
| 263V   | <2     | 29.0   | 21.0   | 31.0   | 4      |
| 264V   | <2     | 24.0   | 24.0   | 32.0   | 6      |
| 265V   | <2     | 16.0   | 13.0   | 20.0   | 4      |
| 266V   | <2     | 26.0   | 22.0   | 36.0   | 6      |
| 267V   | <2     | 28.0   | 20.0   | 27.0   | 6      |
| 268V   | <2     | 29.0   | 27.0   | 32.0   | 6      |
| 269V   | 23     | 29.0   | 30.0   | 37.0   | 6      |
| 270V   | <2     | 32.0   | 31.0   | 38.0   | 8      |
| 271V   | <2     | 32.0   | 36.0   | 37.0   | 6      |
| 272V   | <2     | 28.0   | 16.0   | 32.0   | 4      |
| 273V   | 2      | 35.0   | 23.0   | 41.0   | 4      |
| 274V   | <2     | 38.0   | 22.0   | 40.0   | 4      |
| 275V   | 7      | 20.0   | 8.0    | 22.0   | 4      |
| 276V   | <2     | 31.0   | 13.0   | 41.0   | 6      |
| 277V   | <2     | 46.0   | 24.0   | 57.0   | 6      |
| 278V   | <2     | 38.0   | 22.0   | 54.0   | 6      |
| 279V   | 2      | 21.0   | 31.0   | 82.0   | 4      |
| 280V   | 4      | 12.0   | 9.5    | 36.0   | 12     |
| 281V   | 15     | 17.0   | 12.0   | 39.0   | 8      |
| 282V   | 6      | 16.0   | 11.0   | 39.0   | 8      |
| 283V   | 2      | 8.0    | 7.5    | 20.0   | 6      |
| 284V   | 18     | 9.5    | 9.5    | 22.0   | 6      |
| 285V   | 13     | 9.0    | 7.5    | 20.0   | 8      |
| 286V   | 23     | 9.0    | 8.0    | 17.0   | 6      |
| 287V   | 10     | 8.5    | 8.5    | 16.0   | 6      |
| 288V   | 4      | 7.5    | 10.0   | 15.0   | 6      |
| 289V   | <2     | 52.0   | 17.0   | 29.0   | 4      |
| 290V   | <2     | 51.0   | 23.0   | 28.0   | 4      |

| SAMPLE | AU PPB | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 291V   | <2     | 22.0   | 9.0    | 18.0   | 2      |
| 292V   | <2     | 30.0   | 20.0   | 28.0   | 4      |
| 293V   | 2      | 34.0   | 15.0   | 32.0   | 4      |
| 294V   | 3      | 34.0   | 12.0   | 30.0   | 4      |
| 295V   | <2     | 21.0   | 19.0   | 48.0   | 10     |
| 296V   | 3      | 12.0   | 12.0   | 27.0   | 4      |
| 297V   | <2     | 12.0   | 16.0   | 32.0   | 4      |
| 298V   | <2     | 28.0   | 16.0   | 31.0   | 4      |
| 299V   | 3      | 45.0   | 18.0   | 31.0   | 4      |
| 300V   | <2     | 31.0   | 13.0   | 24.0   | 2      |
| 301V   | <2     | 9.0    | 14.0   | 34.0   | 8      |
| 302V   | <2     | 9.5    | 12.0   | 31.0   | 8      |
| 303V   | <2     | 10.0   | 13.0   | 35.0   | 10     |
| 304V   | 2      | 12.0   | 18.0   | 39.0   | 10     |
| 305V   | 5      | 9.5    | 14.0   | 31.0   | 12     |
| 306V   | 5      | 14.0   | 9.5    | 14.0   | 4      |
| 307V   | 4      | 7.5    | 5.5    | 12.0   | 2      |
| 308V   | <2     | 11.0   | 9.0    | 16.0   | 2      |
| 309V   | 180    | 11.0   | 7.5    | 13.0   | 2      |
| 310V   | <2     | 5.0    | 8.0    | 17.0   | 4      |
| 311V   | <2     | 5.5    | 8.0    | 17.0   | 4      |
| 312V   | <2     | 2.5    | 6.5    | 15.0   | 4      |
| 313V   | 2      | 3.0    | 7.0    | 15.0   | 2      |
| 314V   | 3      | 3.0    | 7.0    | 16.0   | 2      |
| 315V   | <2     | 2.5    | 5.0    | 11.0   | 4      |
| 316V   | 2      | 3.0    | 7.5    | 16.0   | 4      |
| 317V   | 8      | 3.0    | 6.5    | 12.0   | 4      |
| 318V   | 3      | 3.5    | 8.0    | 17.0   | 4      |
| 319V   | 4      | 4.5    | 9.5    | 22.0   | 4      |
| 320V   | 2      | 5.0    | 10.0   | 22.0   | 6      |
| 321V   | 7      | 11.0   | 9.0    | 20.0   | 4      |
| 322V   | 8      | 12.0   | 9.5    | 17.0   | 4      |
| 323V   | <2     | 4.5    | 7.0    | 13.0   | 4      |
| 324V   | <2     | 5.0    | 7.0    | 12.0   | 4      |
| 325V   | <2     | 7.0    | 9.0    | 16.0   | 4      |
| 326V   | <2     | 9.5    | 10.0   | 21.0   | 6      |
| 327V   | <2     | 12.0   | 11.0   | 23.0   | 6      |
| 328V   | <2     | 17.0   | 16.0   | 29.0   | 6      |
| 329V   | 2      | 24.0   | 23.0   | 37.0   | 6      |
| 330V   | 7      | 24.0   | 22.0   | 36.0   | 8      |
| 331V   | 7      | 20.0   | 16.0   | 31.0   | 8      |
| 332V   | <2     | 26.0   | 22.0   | 40.0   | 8      |
| 333V   | 5      | 21.0   | 15.0   | 31.0   | 6      |
| 334V   | 2      | 19.0   | 13.0   | 29.0   | 6      |
| 335V   | 2      | 13.0   | 9.0    | 23.0   | 5      |
| 336V   | 3      | 19.0   | 12.0   | 29.0   | 22     |
| 337V   | 2      | 25.0   | 20.0   | 32.0   | 12     |
| 338V   | 28     | 36.0   | 20.0   | 37.0   | 13     |
| 339V   | 10     | 19.0   | 11.0   | 33.0   | 9      |
| 340V   | 3      | 4.0    | 8.0    | 13.0   | 7      |
| 341V   | <2     | 7.0    | 9.0    | 10.0   | 6      |
| 342V   | 3      | 7.0    | 9.0    | 16.0   | 5      |
| 343V   | <2     | 5.0    | 7.0    | 12.0   | 5      |
| 344V   | 3      | 5.0    | 5.0    | 8.0    | 5      |
| 345V   | 2      | 7.0    | 7.0    | 11.0   | 9      |
| 346V   | <2     | 5.0    | 8.0    | 9.0    | 5      |

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| SAMPLE | AU PPB | NI PPM | CU PPM | ZN PPM | PB PPM |
|--------|--------|--------|--------|--------|--------|
| 347V   | 3      | 5.0    | 6.0    | 6.0    | 5      |
| 348V   | 11     | 12.0   | 9.0    | 7.0    | 5      |
| 349V   | 5      | 7.0    | 9.0    | 11.0   | 6      |
| 350V   | 10     | 10.0   | 9.0    | 14.0   | 8      |
| 351V   | 5      | 8.0    | 9.0    | 14.0   | 6      |
| 352V   | 2      | 3.0    | 5.0    | 6.0    | 5      |
| 353    | <2     | 5.0    | 8.0    | 12.0   | 4      |
| 354V   | 120    | 14.0   | 17.0   | 52.0   | 4      |
| 355V   | 23     | 5.0    | 7.0    | 15.0   | 3      |
| 356V   | 9      | 9.0    | 6.0    | 13.0   | 5      |
| 357V   | 58     | 12.0   | 10.0   | 31.0   | 5      |
| 358V   | 65     | 7.0    | 9.0    | 22.0   | 5      |
| 359V   | 11     | 8.0    | 10.0   | 20.0   | 4      |
| 360V   | 2      | 9.0    | 13.0   | 23.0   | 3      |
| 361V   | 20     | 9.0    | 10.0   | 21.0   | 4      |
| 362V   | 2      | 14.0   | 11.0   | 28.0   | 14     |
| 363V   | 4      | 11.0   | 9.0    | 22.0   | 6      |
| 364V   | <2     | 17.0   | 17.0   | 29.0   | 4      |
| 365V   | 3      | 19.0   | 11.0   | 24.0   | 3      |
| 366V   | 12     | 12.0   | 10.0   | 23.0   | 3      |
| 367V   | <2     | 11.0   | 9.0    | 22.0   | 4      |
| 368V   | 4      | 10.0   | 9.0    | 26.0   | 3      |
| 369V   | 2      | 14.0   | 11.0   | 32.0   | 5      |
| 370V   | 4      | 11.0   | 10.0   | 21.0   | 4      |
| 371V   | <2     | 13.0   | 13.0   | 23.0   | 5      |
| 372V   | 4      | 13.0   | 14.0   | 24.0   | 5      |
| 373V   | <2     | 12.0   | 14.0   | 22.0   | 5      |
| 374    | 4      | 16.0   | 19.0   | 34.0   | 5      |
| 375V   | 3      | 35.0   | 15.0   | 41.0   | 3      |
| 376V   | 5      | 34.0   | 15.0   | 36.0   | 3      |
| 377V   | 29     | 16.0   | 8.0    | 27.0   | 3      |
| 378V   | 12     | 15.0   | 8.0    | 27.0   | 4      |
| 379V   | 8      | 13.0   | 7.0    | 17.0   | 5      |
| 380V   | 2      | 19.0   | 9.0    | 23.0   | 4      |
| 381V   | 4      | 16.0   | 9.0    | 18.0   | 6      |
| 382V   | 10     | 57.0   | 10.0   | 27.0   | 4      |
| 383V   | 5      | 59.0   | 12.0   | 48.0   | 4      |
| 384V   | 2      | 20.0   | 8.0    | 22.0   | 4      |
| 385V   | 34     | 23.0   | 9.0    | 25.0   | 4      |
| 401V   | 2      | 32.0   | 14.0   | 27.0   | 4      |
| 402V   | 5      | 29.0   | 13.0   | 24.0   | 4      |
| 403V   | 2      | 29.0   | 15.0   | 33.0   | 6      |
| 404V   | 2      | 41.0   | 18.0   | 34.0   | 6      |
| 405V   | 3      | 42.0   | 19.0   | 38.0   | 8      |
| 406V   | 3      | 42.0   | 16.0   | 30.0   | 4      |
| 407V   | 3      | 38.0   | 15.0   | 34.0   | 6      |
| 408V   | 2      | 23.0   | 11.0   | 24.0   | 6      |
| 409V   | 7      | 20.0   | 15.0   | 26.0   | 8      |
| 410V   | 5      | 15.0   | 10.0   | 22.0   | 8      |
| 411V   | 7      | 21.0   | 12.0   | 25.0   | 3      |
| 412V   | 4      | 21.0   | 12.0   | 23.0   | 4      |
| 413V   | 7      | 24.0   | 12.0   | 26.0   | 6      |

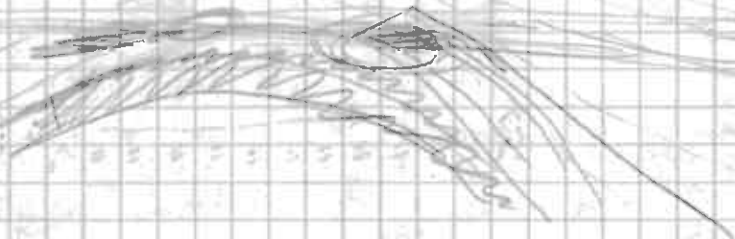
|               | Au. | Cu   | Zn   | As | Ag   | Pb. |
|---------------|-----|------|------|----|------|-----|
| LS-R-1        | <2  | 10.0 | 9.5  | 1  | <1.5 | 4   |
| 2             | <2  | 20.0 | 49.0 | 2  | .5   | 4   |
| 3             | <2  | 92.0 | 13.0 | 1  | <1.5 | 4   |
| 4             | <2  | 22.0 | 10.0 | 1  | "    | <2  |
| 5             | <2  | 17.0 | 12.0 | <1 | "    | 4   |
| 6             | <2  | 7.0  | 9.0  | 3  | "    | 4   |
| 7             | <2  | 5.5  | 11.0 | 2  | "    | <2  |
| LS-R-8        | <2  | 41.0 | 16.0 | 2  | "    | <2  |
| 9             | <2  | 8.5  | 13.0 | 3  | "    | <2  |
| 10            | <2  | 6.5  | 75.0 | 2  | "    | 4   |
| 11            | <2  | 6.5  | 52.0 | 2  | ↓ "  | 6   |
| 12            | <2  | 33.0 | 15.0 | 3  | "    | 4   |
| 13            | 3   | 13.0 | 8.0  | 2  | "    | 2   |
| <del>14</del> |     |      |      |    |      |     |
| LS-R-15       | <2  | 7.5  | 9.5  | 2  | <1.5 | 4   |
| 1             |     |      |      |    |      |     |

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|          | Au | Cu    | Ag  | Zn   | Pb |
|----------|----|-------|-----|------|----|
| LS-02-16 | <2 | 5.5   | <.5 | 6.0  | <2 |
| 17       | <2 | 44.0  | "   | 15.0 | 2  |
| 18       | <2 | 10.0  | "   | 9.5  | <2 |
| 19       | <2 | 210.0 | "   | 30.0 | 8  |
| 20       | 5  | 16.0  | "   | 6.5  | <2 |
| 21       | <2 | 17.0  | "   | 24.0 | <2 |
| 22       | <2 | 150.0 | "   | 33.0 | 4  |
| 23       | <2 | 78.0  | "   | 3.0  | <2 |

forja

PROJECT No.: LS-82

AREA Lersja

Rocks

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

703 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

PROJECT No.: LS

YEAR: 82

COLLECTOR: AML

| Sample Number | Date |   | X | West East | Y    | South North | Photo Number | Map Number | Type | Character | Texture | Origin | Matrix | Color | pH | En | Width | Depth | Velocity | Slope | Rock | Sample | Min + | Min - | Species | Elv. from | Lat. ev. | Fe dev. | X Cu ppm | X H.M. ppm |
|---------------|------|---|---|-----------|------|-------------|--------------|------------|------|-----------|---------|--------|--------|-------|----|----|-------|-------|----------|-------|------|--------|-------|-------|---------|-----------|----------|---------|----------|------------|
|               | D    | M |   |           |      |             |              |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-10508    |      |   |   | 6         | 700  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-20508    |      |   |   | 7         | 850  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-30508    |      |   |   | 7         | 950  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-40508    |      |   |   | 7         | 900  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-50508    |      |   |   | 13        | 600  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-60508    |      |   |   | 14        | 500  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-70508    |      |   |   | 17        | 1100 | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-80508    |      |   |   | 35        | 800  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-90508    |      |   |   | 38        | 650  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-100508   |      |   |   | 38        | 450  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-110508   |      |   |   | 39        | 850  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-120508   |      |   |   | 41        | 300  | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-130508   |      |   |   | 56        | 3000 | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-140608   |      |   |   | 14        | 1000 | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-150608   |      |   |   | 16        | 1000 | 1419        | II           |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-16       |      |   |   | E         | 9155 | N           | 9898         | 1419       | II   |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-17       |      |   |   |           | 9097 |             | 9876         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-18       |      |   |   |           | 9090 |             | 9870         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-19       |      |   |   |           | 9075 |             | 9868         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-20       |      |   |   |           | 9100 |             | 9820         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-21       |      |   |   |           | 9135 |             | 9842         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-22       |      |   |   |           | 9215 |             | 9930         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |
| LS-R-23       |      |   |   |           | 8885 |             | 0085         |            |      |           |         |        |        |       |    |    |       |       |          |       |      |        |       |       |         |           |          |         |          |            |

Quartzite  
Qtz biotite Gneiss (?) (Py)  
Quartzite (Py)  
Quartz, minor gneissic sections  
Felsic intrusive / high level  
Felsic intrusive (Py)  
Qtz vein with Amphibolite contact (Py)  
Qtz biotite Gneiss  
Qtz K-feldspar intrusive (?)  
Felsic intrusive  
Quartz with Hepatite blades  
Quartzite (heavy stain with Py)  
Felsic intrusive (?) Fe stain  
Qtz v + Hematite  
Amphibolite + Fe stain  
Qtz v + quartzite (?)  
Amphibolite + Fe  
Amphibolite + Qtz v  
Qtz v  
Amphibolite + Fe + Py  
Qtz v + Cpy + Py + Fe

PROJECT No.: N-81-1

File No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

AREA Lesja

**MIN-EN Laboratories Ltd.**

YEAR: 82

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

COLLECTOR: \_\_\_\_\_

[illegible]

Submitted by \_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost \_\_\_\_\_ days, ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_

DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 El

SAMPLE NUMBER

SAMPLE NUMBER

LS-R-1-15

**X-RAY ASSAY LABORATORIES LIMITED**  
1885 Leslie Street, Don Mills Ontario, Can.

**Request for analyses**  
Page \_\_\_\_ of \_\_\_\_

Submitted by \_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office. 2 ☐ Field office.  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to: 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3. ☐ store at cost \_\_\_\_\_ days. ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_ DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 El

SAMPLE NUMBER

SAMPLE NUMBER

X-RAY ASSAY LABORATORIES LIMITED  
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses  
Page \_\_\_ of \_\_\_

Submitted by \_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost \_\_\_\_\_ days, ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_ DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Al As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 El

SAMPLE NUMBER

SAMPLE NUMBER

LS-R-24-30

Spudre

S0-82

|    | Cu  | ppm | Zn            | ppm | Pb. | ppm |
|----|-----|-----|---------------|-----|-----|-----|
| 6  | 7   | 7   | 133           | 37  | 1   | 7   |
| 7  | 21  | 22  | 410           | 135 | 1   | 7   |
| 8  | 2   | 2   | 88            | 24  | 0,5 | 4   |
| 9  | 90  | 92  | 524           | 172 | 1   | 7   |
| 10 | 74  | 75  | 10% 75<br>600 | 201 | 1   | 7   |
| 11 | 144 | 151 | 432           | 140 | 1   | 7   |
| 12 | 22  | 23  | 130           | 36  | 1   | 7   |
| 13 | 192 | 202 | 182           | 51  | 1   | 7   |
| 14 | 22  | 23  | 150           | 42  | 1   | 7   |
| 15 | 66  | 70  | 144           | 40  | 1   | 7   |
| 16 | 14  | 15  | 145           | 40  | 1   | 7   |
| 17 | 5   | 5   | 73            | 20  | 0,5 | 4   |
| 18 | 3   | 3   | 57            | 13  | 0,5 | 3   |
| 19 | 16  | 16  | 69            | 18  | 1   | 7   |
| 20 | 7   | 7   | 136           | 37  | 1   | 7   |
| 21 | 10  | 10  | 67            | 19  | 1   | 7   |
| 22 | 28  | 30  | 130           | 37  | 1   | 7   |
| 23 | 13  | 14  | 123           | 35  | 1   | 7   |
| 24 | 154 | 162 | 76            | 21  | 1   | 7   |
| 25 | 33  | 35  | 216           | 66  | 1   | 7   |
| 26 | 15  | 16  | 123           | 34  | 1   | 7   |
| 27 | 9   | 9   | 75            | 20  | 1   | 7   |
| 28 | 15  | 16  | 166           | 46  | 1   | 7   |
| 29 | 7   | 7   | 87            | 25  | 1   | 7   |
| 30 | 6   | 6   | 88            | 24  | 1   | 7   |
| 31 | 26  | 28  | 140           | 39  | 1   | 7   |
| 32 | 100 | 105 | 142           | 39  | 1   | 7   |
| 33 | 7   | 7   | 70            | 20  | 0,5 | 4   |
| 34 | 20  | 21  | 117           | 33  | 0,5 | 4   |

54-82-1 til 5  
se skag 6

Sø-82

|    | Cu            | ppm | Zn            | ppm | Pb  | ppm  |
|----|---------------|-----|---------------|-----|-----|------|
| 35 | 45            | 49  | 244           | 70  | 1   | 8 ✓  |
| 36 | 2             | 2   | 30            | 8   | 0.5 | 4 ✓  |
| 37 | 27            | 29  | 10% 65<br>554 | 175 | 1   | 8 ✓  |
| 38 | 8             | 9   | 414           | 130 | 1   | 8 ✓  |
| 39 | 10% 33<br>294 | 344 | 2% 74         | 950 | 1   | 8 ✓  |
| 40 | 147           | 150 | 2% 32         | 403 | 1   | 8 ✓  |
| 41 | 7             | 8   | 172           | 46  | 0.5 | 4 ✓  |
| 42 | 28            | 30  | 206           | 65  | 1   | 8 ✓  |
| 43 | 22            | 24  | 282           | 86  | 1   | 8 ✓  |
| 44 | 8             | 8   | 172           | 45  | 1   | 8 ✓  |
| 45 | 12            | 13  | 187           | 50  | 1   | 8 ✓  |
| 46 | 6             | 6   | 112           | 26  | 1   | 7 ✓  |
| 47 | 8             | 9   | 151           | 40  | 1   | 8 ✓  |
| 48 | 5             | 5   | 161           | 43  | 1   | 8 ✓  |
| 49 | 70            | 76  | 540           | 170 | 1.5 | 12 ✓ |
| 50 | 37            | 40  | 95            | 26  | 1   | 8 ✓  |
| 51 | 17            | 18  | 93            | 25  | 0.5 | 4 ✓  |
| 52 | 4             | 4   | 39            | 10  | 0.5 | 4 ✓  |
| 53 | 35            | 38  | 295           | 88  | 1   | 8 ✓  |
| 54 | 13            | 13  | 101           | 25  | 0.5 | 4 ✓  |
| 55 | 66            | 70  | 360           | 109 | 1   | 8 ✓  |
| 56 | 10            | 11  | 149           | 40  | 1   | 8 ✓  |
| 57 | 5             | 5   | 82            | 22  | 0.5 | 4 ✓  |
| 58 | 8             | 8   | 161           | 40  | 1   | 8 ✓  |

F-82

|   |    |    |     |    |   |   |
|---|----|----|-----|----|---|---|
| 1 | 12 | 13 | 174 | 46 | 1 | 8 |
| 2 | 4  | 4  | 75  | 19 | 1 | 8 |
| 3 | 23 | 25 | 197 | 52 | 1 | 8 |

Søndre

| #  |    | Cu   | Zn  | Pb  | Ag |
|----|----|------|-----|-----|----|
| Sø | 1  | 73   |     |     |    |
|    | 2  | 114  |     |     |    |
|    | 3  | 112  |     |     |    |
|    | 4  |      |     |     |    |
|    | 5  | 160  |     |     |    |
|    | 6  |      |     |     |    |
|    | 7  | 257  | 254 | 101 |    |
|    | 8  | 178  | 159 | 98  |    |
|    | 9  | 9459 | 489 | 100 |    |
|    | 10 | 208  | 292 | 104 |    |
|    | 11 |      |     |     |    |
|    | 12 | 189  | 266 | 104 |    |
|    | 13 |      |     |     |    |
|    | 14 |      |     |     |    |
|    | 15 |      |     |     |    |

Rocks

PROJECT No.:

FILE No.:

AREA

Søndre

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5514

YEAR: 82.

COLLECTOR: B.N., O.L.

| Sample Number | Date    | UTM | Line  | Stat. | Photo or Map | Type | Charact. | Texture | Origin | Horizon | Colour | pH | Clinec or Depth | Rock Type | Min | Feet | Q  | +  | +  | +                              |
|---------------|---------|-----|-------|-------|--------------|------|----------|---------|--------|---------|--------|----|-----------------|-----------|-----|------|----|----|----|--------------------------------|
| 1             | 6.7.10  | 15  | 19    | 23    |              | 30   | 31       | 32      | 35     | 38      | 40     | 42 | 44              | 48        | 51  | 52   | 53 | 54 | 55 |                                |
| Sq R-1        |         |     | 200S  | 475d  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Qtz, garnet, mafic assemblage. |
| R-2           |         |     | 400S  | 415d  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Magnetite formation.           |
| Sq R-3        | 9/2/82  |     | 800S  | 125V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Keratophy                      |
| Sq R-4        |         |     | 500S  | 325V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | — " — m/Py                     |
| Sq R-5        |         |     | 650S  | 250V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Granite, Tr. Py                |
| 6             |         |     | 400S  | 50V   |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | — " — m/amphibol               |
| 7             |         |     | 400S  | 75V   |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Keratophy m/Granite            |
| 8             |         |     | 800S  | 250V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | — " — m/Py                     |
| 9             |         |     | 200S  | 70V   |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | — " — m/Py, Cu                 |
| 10            |         |     | 280S  | 60V   |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Keratophy / Granite / amphibol |
| 11            | 12/7/82 |     | 1000S | 125V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | Granite / Tr. Py               |
| 12            |         |     | 1100S | 400V  |              |      |          |         |        |         |        | .  | .               |           |     |      |    |    |    | — " — Skjerg.                  |

F. J. Joshi

**MIN-EN Laboratories Ltd.**  
705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 940-5814

YEAR: \_\_\_\_\_  
COLLECTOR: \_\_\_\_\_

[illegible]

AREA \_\_\_\_\_

MIN-EN Laboratories Ltd.

205 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONIC (604) 980-3814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

[illegible]

Rødalen

R- 82

|    | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|----|-----|-----|-----|-----|-----|-----|
| 65 | 3   | 3   | 54  | 14  | 1   | 8   |
| 66 | 31  | 32  | 112 | 29  | 1   | 8   |
| 67 | 2   | 2   | 17  | 5   | 0,5 | 4   |
| 68 | 104 | 113 | 220 | 60  | 2   | 17  |
| 69 | 15  | 17  | 40  | 11  | 1   | 9   |
| 70 | 32  | 35  | 114 | 31  | 1   | 9   |
| 71 | 18  | 20  | 51  | 14  | 1   | 9   |
| 72 | 15  | 16  | 127 | 34  | 0,5 | 4   |
| 73 | 10  | 11  | 90  | 25  | 0,5 | 4   |
| 74 | 21  | 22  | 161 | 41  | 0,5 | 4   |
| 75 | 39  | 43  | 146 | 40  | 1   | 9   |
| 76 | 4   | 4   | 100 | 27  | 0,5 | 4   |
| 77 |     |     |     |     |     |     |
| 78 |     |     |     |     |     |     |
| 79 |     |     |     |     |     |     |
| 80 |     |     |     |     |     |     |
| 81 |     |     |     |     |     |     |
| 82 |     |     |     |     |     |     |
| 83 |     |     |     |     |     |     |
| 84 |     |     |     |     |     |     |
| 85 |     |     |     |     |     |     |
| 86 |     |     |     |     |     |     |
| 87 |     |     |     |     |     |     |
| 88 |     |     |     |     |     |     |
| 89 |     |     |     |     |     |     |
| 90 |     |     |     |     |     |     |
| 91 |     |     |     |     |     |     |
| 92 |     |     |     |     |     |     |
| 93 |     |     |     |     |     |     |

Plotter

R- 82

Randi

|    | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|----|-----|-----|-----|-----|-----|-----|
| 65 | 3   | 3   | 54  | 14  | 1   | 8   |
| 66 | 31  | 32  | 112 | 29  | 1   | 8   |
| 67 | 2   | 2   | 17  | 5   | 0,5 | 4   |
| 68 | 104 | 113 | 220 | 60  | 2   | 17  |
| 69 | 15  | 17  | 40  | 11  | 1   | 9   |
| 70 | 32  | 35  | 114 | 31  | 1   | 9   |
| 71 | 18  | 20  | 51  | 14  | 1   | 9   |
| 72 | 15  | 16  | 127 | 34  | 0,5 | 4   |
| 73 | 10  | 11  | 90  | 25  | 0,5 | 4   |
| 74 | 21  | 22  | 161 | 41  | 0,5 | 4   |
| 75 | 39  | 43  | 146 | 40  | 1   | 9   |
| 76 | 4   | 4   | 100 | 27  | 0,5 | 4   |
| 77 | 8   | 9   | 144 | 37  | 1   | 8   |
| 78 | 2   | 2   | 34  | 9   | 0,5 | 4   |
| 79 | 4   | 4   | 65  | 17  | 1   | 8   |
| 80 | 32  | 38  | 135 | 37  | 1   | 8   |
| 81 | 25  | 29  | 145 | 39  | 1   | 8   |
| 82 | 22  | 25  | 122 | 33  | 1   | 8   |
| 83 | 4   | 5   | 30  | 8   | 1   | 8   |
| 84 | 43  | 50  | 24  | 6   | 1,5 | 12  |
| 85 | 26  | 30  | 61  | 16  | 1   | 8   |
| 86 | 61  | 71  | 177 | 48  | 1   | 8   |
| 87 | 13  | 14  | 163 | 42  | 1   | 8   |
| 88 | 13  | 15  | 65  | 18  | 1   | 8   |
| 89 | 59  | 69  | 154 | 42  | 1,5 | 12  |
| 90 | 2   | 2   | 24  | 7   | 0,5 | 4   |
| 91 | 13  | 15  | 90  | 25  | 1   | 8   |
| 92 | 56  | 66  | 231 | 73  | 1   | 8   |
| 93 | 34  | 38  | 160 | 42  | 1   | 8   |

Plotter

R-82

|     | Cu | ppm | Zn  | ppm | Pb. | ppm            |
|-----|----|-----|-----|-----|-----|----------------|
| 94  | 2  | 2   | 61  | 17  | 0,5 | 4              |
| 95  | 13 | 15  | 43  | 12  | 1   | 8              |
| 96  | 26 | 30  | 137 | 37  | 1   | 8              |
| 97  | 7  | 8   | 60  | 16  | 1   | 8              |
| 98  | 43 | 44  | 143 | 34  | 1   | 8              |
| 99  | 10 | 11  | 78  | 21  | 0,5 | <del>4</del> 4 |
| 100 | 30 | 35  | 133 | 37  | 1   | 8              |
| 101 | 22 | 24  | 117 | 31  | 1   | 8              |
| 102 | 15 | 15  | 143 | 33  | 1   | 8              |
| 103 | 39 | 44  | 153 | 40  | 1   | 8              |
| 104 | 44 | 50  | 163 | 44  | 1   | 8              |
| 105 | 39 | 45  | 190 | 51  | 1   | 8              |
| 106 | 8  | 9   | 90  | 25  | 1   | 8              |

Plotter

R-82

Randi

|     | Cu | ppm | Zn  | ppm | Pb. | ppm |
|-----|----|-----|-----|-----|-----|-----|
| 94  | 2  | 2   | 61  | 17  | 0,5 | 4   |
| 95  | 13 | 15  | 43  | 12  | 1   | 8   |
| 96  | 26 | 30  | 137 | 37  | 1   | 8   |
| 97  | 7  | 8   | 60  | 16  | 1   | 8   |
| 98  | 43 | 44  | 143 | 34  | 1   | 8   |
| 99  | 10 | 11  | 78  | 21  | 0,5 | 0,4 |
| 100 | 30 | 35  | 133 | 37  | 1   | 8   |
| 101 | 22 | 24  | 117 | 31  | 1   | 8   |
| 102 | 15 | 15  | 143 | 33  | 1   | 8   |
| 103 | 39 | 44  | 153 | 40  | 1   | 8   |
| 104 | 44 | 50  | 163 | 44  | 1   | 8   |
| 105 | 39 | 45  | 190 | 51  | 1   | 8   |
| 106 | 8  | 9   | 90  | 25  | 1   | 8   |
| 107 | 28 | 31  | 121 | 33  | 1   | 9   |
| 108 | 6  | 7   | 74  | 20  | 1   | 9   |
| 109 | 36 | 40  | 104 | 28  | 0,5 | 4   |
| 110 | 6  | 7   | 47  | 12  | 0,5 | 4   |
| 111 | 2  | 2   | 28  | 7   | 0,5 | 4   |
| 112 | 54 | 60  | 123 | 33  | 1   | 9   |
| 113 | 40 | 42  | 27  | 7   | 1   | 8   |
| 114 | 14 | 16  | 82  | 22  | 1   | 9   |
| 115 | 68 | 77  | 54  | 15  | 1   | 9   |
| 116 | 28 | 32  | 183 | 50  | 1   | 9   |
| 117 | 16 | 18  | 150 | 41  | 1   | 9   |
| 118 | 6  | 7   | 86  | 24  | 0,5 | 4   |
| 119 | 2  | 2   | 19  | 5   | 1   | 9   |
| 120 | 17 | 18  | 84  | 22  | 1   | 8   |
| 121 | 20 | 21  | 121 | 31  | 1   | 8   |
| 122 | 35 | 40  | 116 | 32  | 1   | 9   |

D/Other

R-82

|     | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|-----|-----|-----|-----|-----|-----|-----|
| 123 | 1   | 1   | 17  | 4   | 0,5 | 4   |
| 124 | 39  | 42  | 133 | 35  | 1   | 8   |
| 125 | 6   | 7   | 60  | 16  | 1   | 9   |
| 126 | 24  | 27  | 78  | 21  | 1   | 9   |
| 127 | 14  | 16  | 124 | 34  | 1   | 9   |
| 128 | 11  | 12  | 84  | 22  | 0,5 | 4   |
| 129 | 47  | 52  | 120 | 32  | 0,5 | 4   |
| 130 | 5   | 6   | 19  | 5   | 1   | 9   |
| 131 | 54  | 60  | 78  | 21  | 1   | 9   |
| 132 | 3   | 3   | 24  | 6   | 1   | 9   |
| 133 | 15  | 15  | 119 | 29  | 1   | 8   |
| 134 | 14  | 15  | 236 | 68  | 1   | 9   |
| 135 | 104 | 117 | 177 | 48  | 1,5 | 13  |
| 136 | 1   | 1   | 10  | 3   | 0,5 | 4   |
| 137 | 28  | 31  | 222 | 66  | 1   | 8   |
| 138 | 12  | 13  | 147 | 40  | 1   | 8   |
| 139 | 9   | 10  | 124 | 34  | 1   | 8   |
| 140 | 8   | 8   | 67  | 17  | 1   | 7   |
| 141 | 24  | 26  | 190 | 52  | 1   | 8   |
| 142 | 35  | 38  | 320 | 107 | 1   | 8   |
| 143 | 8   | 9   | 79  | 22  | 1   | 8   |
| 144 | 11  | 12  | 191 | 52  | 1   | 8   |
| 145 | 17  | 19  | 160 | 44  | 1   | 8   |
| 146 | 3   | 3   | 64  | 18  | 0,5 | 4   |
| 147 | 6   | 6   | 114 | 31  | 0,5 | 4   |
| 148 | 19  | 20  | 125 | 33  | 0,5 | 4   |

Plot

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AS PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|--------|
| R-82-161 | --     | 14.0   | 19.0   | --     | <0.5   | 16     |
| R-82-162 | --     | 13.0   | 41.0   | --     | <0.5   | 14     |
| R-82-163 | --     | 12.0   | 34.0   | --     | <0.5   | 18     |
| R-82-164 | --     | 10.0   | 25.0   | --     | <0.5   | 12     |
| R-82-165 | --     | 17.0   | 45.0   | --     | <0.5   | 16     |
| R-82-166 | --     | 11.0   | 53.0   | --     | <0.5   | 18     |
| R-82-167 | --     | 4.0    | 26.0   | --     | <0.5   | 14     |
| R-82-168 | --     | 11.0   | 39.0   | --     | <0.5   | 14     |
| R-82-169 | --     | 32.0   | 31.0   | --     | <0.5   | 12     |
| R-82-170 | --     | 41.0   | 33.0   | --     | <0.5   | 4      |
| R-82-171 | --     | 29.0   | 50.0   | --     | <0.5   | 10     |
| R-82-172 | --     | 10.0   | 26.0   | --     | <0.5   | 4      |
| R-82-173 | --     | 3.0    | 8.5    | --     | <0.5   | 4      |
| R-82-174 | --     | 13.0   | 30.0   | --     | <0.5   | 6      |
| R-82-175 | --     | 19.0   | 32.0   | --     | <0.5   | 6      |
| R-82-176 | --     | 16.0   | 29.0   | --     | <0.5   | 6      |
| R-82-177 | --     | 14.0   | 18.0   | --     | <0.5   | 6      |
| R-82-178 | --     | 6.0    | 12.0   | --     | <0.5   | 6      |
| R-82-179 | --     | 49.0   | 39.0   | --     | <0.5   | 4      |
| R-82-180 | --     | 7.5    | 3.5    | --     | <0.5   | 6      |
| R-82-181 | --     | 32.0   | 29.0   | --     | <0.5   | 6      |
| R-82-182 | --     | 41.0   | 47.0   | --     | <0.5   | 8      |
| R-82-183 | --     | 36.0   | 39.0   | --     | <0.5   | 8      |
| R-82-184 | --     | 55.0   | 37.0   | --     | 0.5    | 8      |
| R-82-185 | --     | 4.0    | 18.0   | --     | <0.5   | 10     |
| R-82-186 | --     | 27.0   | 55.0   | --     | <0.5   | 6      |
| R-82-187 | --     | 20.0   | 31.0   | --     | <0.5   | 6      |
| R-82-188 | --     | 9.5    | 24.0   | --     | <0.5   | 6      |
| R-82-189 | --     | 15.0   | 29.0   | --     | <0.5   | 8      |
| R-82-190 | --     | 17.0   | 41.0   | --     | <0.5   | 10     |
| R-82-191 | --     | 11.0   | 7.5    | --     | <0.5   | 4      |
| R-82-192 | --     | 3.5    | 15.0   | --     | <0.5   | 6      |
| R-82-193 | --     | 5.0    | 13.0   | --     | <0.5   | 6      |
| R-82-194 | --     | 4.5    | 5.5    | --     | <0.5   | 4      |
| R-82-195 | --     | 25.0   | 29.0   | --     | <0.5   | 6      |
| R-82-196 | --     | 24.0   | 32.0   | --     | <0.5   | 6      |
| R-82-197 | --     | 30.0   | 46.0   | --     | <0.5   | 6      |
| R-82-198 | --     | 8.0    | 13.0   | --     | <0.5   | 6      |
| R-82-199 | --     | 74.0   | 33.0   | --     | <0.5   | 8      |
| R-82-200 | --     | 11.0   | 21.0   | --     | <0.5   | 12     |
| R-82-201 | --     | 24.0   | 40.0   | --     | <0.5   | 14     |
| R-82-202 | --     | 36.0   | 27.0   | --     | <0.5   | 14     |
| R-82-203 | --     | 8.0    | 9.0    | --     | <0.5   | 8      |
| R-82-204 | --     | 4.5    | 18.0   | --     | <0.5   | 4      |
| R-82-205 | --     | 3.5    | 9.0    | --     | <0.5   | 6      |
| R-82-206 | --     | 35.0   | 45.0   | --     | <0.5   | 6      |
| R-82-207 | --     | 15.0   | 74.0   | --     | <0.5   | 6      |
| R-82-208 | --     | 18.0   | 30.0   | --     | <0.5   | 6      |
| R-82-209 | --     | 20.0   | 23.0   | --     | <0.5   | 8      |
| R-82-210 | --     | 18.0   | 7.0    | --     | <0.5   | 14     |
| R-82-211 | --     | 32.0   | 59.0   | --     | 0.5    | 8      |
| R-82-212 | --     | 13.0   | 58.0   | --     | <0.5   | 6      |
| R-82-213 | --     | 45.0   | 75.0   | --     | <0.5   | 10     |
| R-82-214 | --     | 51.0   | 73.0   | --     | <0.5   | 6      |
| R-82-215 | --     | 140.0  | 32.0   | --     | <0.5   | 14     |
| R-82-216 | --     | 28.0   | 27.0   | --     | <0.5   | 12     |

R-82-149-160  
2 Nuclei

| SAMPLE   | AU PPB | CU PPM      | ZN PPM      | AS PPM | AG PPM     | PB PPM     |
|----------|--------|-------------|-------------|--------|------------|------------|
| R-82-217 | --     | <u>770.</u> | 47.0        | --     | <u>1.5</u> | <u>26</u>  |
| R-82-218 | --     | 54.0        | 12.0        | --     | <0.5       | <u>6</u>   |
| R-82-219 | --     | 35.0        | 36.0        | --     | <0.5       | 6          |
| R-82-220 | --     | 26.0        | 19.0        | --     | 1.5        | <u>260</u> |
| R-82-221 | --     | 2.0         | 3.0         | --     | <0.5       | <u>6</u>   |
| R-82-222 | --     | 24.0        | 57.0        | --     | <0.5       | 6          |
| R-82-223 | --     | <u>63.0</u> | <u>140.</u> | --     | 0.5        | <u>10</u>  |
| R-82-224 | --     | 10.0        | 17.0        | --     | <0.5       | <u>6</u>   |
| R-82-225 | --     | 17.0        | 24.0        | --     | <0.5       | 6          |
| R-82-226 | --     | 19.0        | 43.0        | --     | 0.5        | 8          |
| R-82-227 | --     | 12.0        | 54.0        | --     | 0.5        | 8          |
| R-82-228 | --     | 15.0        | 31.0        | --     | <0.5       | 6          |
| R-82-229 | --     | 30.0        | 24.0        | --     | <0.5       | 4          |
| R-82-230 | --     | 34.0        | 32.0        | --     | <0.5       | <u>6</u>   |
| R-82-231 | --     | <u>36.0</u> | <u>150.</u> | --     | <0.5       | <u>10</u>  |
| R-82-232 | --     | 11.0        | 21.0        | --     | <0.5       | 6          |
| R-82-233 | --     | 6.5         | 17.0        | --     | <0.5       | 6          |
| R-82-234 | --     | 15.0        | 30.0        | --     | <0.5       | 6          |
| R-82-235 | --     | 2.0         | 9.5         | --     | <0.5       | 6          |
| R-82-236 | --     | 20.0        | 24.0        | --     | <0.5       | 6          |
| R-82-237 | --     | 39.0        | 31.0        | --     | <0.5       | 6          |
| R-82-238 | --     | 45.0        | 34.0        | --     | <0.5       | 6          |
| R-82-239 | --     | 5.0         | 11.0        | --     | <0.5       | <u>6</u>   |
| R-82-240 | --     | 28.0        | 29.0        | --     | <0.5       | 4          |
| R-82-241 | --     | 44.0        | 34.0        | --     | <0.5       | 6          |
| R-82-242 | --     | 22.0        | 10.0        | --     | <0.5       | 4          |
| R-82-243 | --     | 30.0        | 38.0        | --     | <0.5       | 6          |
| R-82-244 | --     | 5.5         | 18.0        | --     | <0.5       | 6          |
| R-82-245 | --     | 1.5         | 3.0         | --     | <0.5       | 6          |
| R-82-246 | --     | 40.0        | 33.0        | --     | <0.5       | 8          |
| R-82-247 | --     | 13.0        | 35.0        | --     | <0.5       | <u>16</u>  |
| R-82-248 | --     | 4.5         | 12.0        | --     | <0.5       | 6          |
| R-82-249 | --     | 2.0         | 8.5         | --     | <0.5       | 4          |
| R-82-250 | --     | 18.0        | 64.0        | --     | <0.5       | 6          |
| R-82-251 | --     | 28.0        | 57.0        | --     | <0.5       | <u>14</u>  |
| R-82-252 | --     | 25.0        | 52.0        | --     | <0.5       | 6          |
| R-82-253 | --     | 40.0        | 40.0        | --     | <0.5       | 6          |
| R-82-254 | --     | 41.0        | 41.0        | --     | <0.5       | <u>6</u>   |
| R-82-255 | --     | 2.5         | 3.0         | --     | <0.5       | 4          |
| R-82-256 | --     | 20.0        | 37.0        | --     | <0.5       | 6          |
| R-82-257 | --     | 3.0         | 2.5         | --     | <0.5       | 4          |
| R-82-258 | --     | 50.0        | 41.0        | --     | <0.5       | 6          |
| R-82-259 | --     | 6.0         | 10.0        | --     | <0.5       | 4          |
| R-82-260 | --     | 5.0         | 24.0        | --     | <0.5       | 8          |
| R-82-261 | --     | 3.0         | 7.0         | --     | <0.5       | 8          |
| R-82-262 | --     | 2.0         | 3.5         | --     | <0.5       | 4          |
| R-82-263 | --     | 14.0        | 14.0        | --     | <0.5       | 4          |
| R-82-264 | --     | 21.0        | 24.0        | --     | <0.5       | <u>16</u>  |
| R-82-265 | --     | 14.0        | <u>100.</u> | --     | <0.5       | <u>14</u>  |
| R-82-266 | --     | 7.0         | 17.0        | --     | <0.5       | <u>8</u>   |
| R-82-267 | --     | 4.5         | 24.0        | --     | <0.5       | 8          |
| R-82-268 | --     | 26.0        | 31.0        | --     | <0.5       | 4          |
| R-82-269 | --     | 26.0        | 38.0        | --     | <0.5       | 6          |
| R-82-270 | --     | 24.0        | 37.0        | --     | <0.5       | 6          |
| R-82-271 | --     | 4.0         | 11.0        | --     | <0.5       | 4          |
| R-82-272 | --     | 14.0        | 96.0        | --     | <0.5       | 6          |

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AS PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|--------|
| R-82-273 | --     | 12.0   | 19.0   | --     | <0.5   | 6      |
| R-82-274 | --     | 9.5    | 22.0   | --     | <0.5   | 6      |
| R-82-275 | --     | 34.0   | 42.0   | --     | <0.5   | 6      |
| R-82-276 | --     | 41.0   | 38.0   | --     | <0.5   | 6      |
| R-82-277 | --     | 29.0   | 35.0   | --     | <0.5   | 6      |
| R-82-278 | --     | 7.0    | 12.0   | --     | <0.5   | 6      |
| R-82-279 | --     | 14.0   | 18.0   | --     | <0.5   | 4      |
| R-82-280 | --     | 49.0   | 74.0   | --     | <0.5   | 10     |
| R-82-281 | --     | 62.0   | 33.0   | --     | <0.5   | 4      |
| R-82-282 | --     | 48.0   | 31.0   | --     | <0.5   | 6      |
| R-82-283 | --     | 49.0   | 38.0   | --     | <0.5   | 10     |
| R-82-284 | --     | 13.0   | 58.0   | --     | <0.5   | 8      |
| R-82-285 | --     | 15.0   | 27.0   | --     | <0.5   | 6      |
| R-82-286 | --     | 14.0   | 15.0   | --     | <0.5   | 4      |
| R-82-287 | --     | 22.0   | 45.0   | --     | <0.5   | 6      |
| R-82-288 | --     | 54.0   | 55.0   | --     | <0.5   | 8      |
| R-82-289 | --     | 33.0   | 36.0   | --     | <0.5   | 6      |
| R-82-290 | --     | 15.0   | 10.0   | --     | <0.5   | 12     |
| R-82-291 | --     | 17.0   | 25.0   | --     | <0.5   | 4      |
| R-82-292 | --     | 13.0   | 30.0   | --     | <0.5   | 6      |
| R-82-293 | --     | 10.0   | 17.0   | --     | <0.5   | 4      |
| R-82-294 | --     | 30.0   | 33.0   | --     | <0.5   | 4      |
| R-82-295 | --     | 27.0   | 18.0   | --     | <0.5   | 4      |
| R-82-296 | --     | 24.0   | 37.0   | --     | <0.5   | 6      |
| R-82-297 | --     | 16.0   | 30.0   | --     | <0.5   | 4      |
| R-82-298 | --     | 10.0   | 27.0   | --     | <0.5   | 6      |
| R-82-299 | --     | 46.0   | 45.0   | --     | <0.5   | 6      |
| R-82-300 | --     | 7.0    | 11.0   | --     | <0.5   | 4      |
| R-82-301 | --     | 20.0   | 84.0   | --     | <0.5   | 6      |
| R-82-302 | --     | 38.0   | 37.0   | --     | <0.5   | 6      |
| R-82-303 | --     | 48.0   | 160.   | --     | <0.5   | 16     |
| R-82-304 | --     | 46.0   | 40.0   | --     | <0.5   | 6      |
| R-82-305 | --     | 7.0    | 29.0   | --     | <0.5   | 6      |
| R-82-306 | --     | 5.0    | 42.0   | --     | 0.5    | 8      |
| R-82-307 | --     | 78.0   | 68.0   | --     | 0.5    | 20     |
| R-82-308 | --     | 29.0   | 33.0   | --     | <0.5   | 4      |
| R-82-309 | --     | 2.5    | 8.0    | --     | <0.5   | 6      |
| R-82-310 | --     | 18.0   | 23.0   | --     | <0.5   | 6      |
| R-82-311 | --     | 16.0   | 23.0   | --     | <0.5   | 6      |
| R-82-312 | --     | 8.5    | 37.0   | --     | <0.5   | 8      |
| R-82-313 | --     | 7.5    | 30.0   | --     | <0.5   | 6      |
| R-82-314 | --     | 40.0   | 48.0   | --     | <0.5   | 8      |
| R-82-315 | --     | 27.0   | 48.0   | --     | <0.5   | 8      |
| R-82-316 | --     | 42.0   | 49.0   | --     | <0.5   | 8      |
| R-82-317 | --     | 4.5    | 12.0   | --     | <0.5   | 4      |
| R-82-318 | --     | 1.0    | 7.0    | --     | <0.5   | 6      |
| R-82-319 | --     | 10.0   | 38.0   | --     | <0.5   | 6      |
| R-82-320 | --     | 23.0   | 110.   | --     | <0.5   | 10     |
| R-82-321 | --     | 4.5    | 15.0   | --     | <0.5   | 4      |
| R-82-322 | --     | 33.0   | 70.0   | --     | <0.5   | 8      |
| R-82-323 | --     | 6.0    | 19.0   | --     | <0.5   | 4      |
| R-82-324 | --     | 15.0   | 37.0   | --     | <0.5   | 8      |
| R-82-325 | --     | 35.0   | 37.0   | --     | <0.5   | 4      |
| R-82-326 | --     | 3.0    | 9.5    | --     | <0.5   | 4      |
| R-82-327 | --     | 7.5    | 23.0   | --     | <0.5   | 4      |
| R-82-328 | --     | 28.0   | 27.0   | --     | <0.5   | 4      |

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AS PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|--------|
| R-82-329 | --     | 6.5    | 31.0   | --     | <0.5   | 4      |
| R-82-330 | --     | 1.0    | 4.5    | --     | <0.5   | 4      |
| R-82-331 | --     | 3.5    | 10.0   | --     | <0.5   | 4      |
| R-82-332 | --     | 9.5    | 17.0   | --     | <0.5   | 6      |
| R-82-333 | --     | 34.0   | 48.0   | --     | <0.5   | 8      |
| R-82-334 | --     | 10.0   | 28.0   | --     | <0.5   | 6      |
| R-82-335 | --     | 21.0   | 51.0   | --     | <0.5   | 6      |
| R-82-336 | --     | 6.0    | 36.0   | --     | <0.5   | 6      |
| R-82-337 | --     | 18.0   | 33.0   | --     | <0.5   | 6      |
| R-82-338 | --     | 6.0    | 24.0   | --     | <0.5   | 4      |
| R-82-339 | --     | 16.0   | 43.0   | --     | <0.5   | 8      |
| R-82-340 | --     | 22.0   | 46.0   | --     | <0.5   | 6      |
| R-82-341 | --     | 17.0   | 73.0   | --     | <0.5   | 6      |
| R-82-342 | --     | 44.0   | 38.0   | --     | <0.5   | 4      |
| R-82-343 | --     | 26.0   | 35.0   | --     | <0.5   | 6      |
| R-82-344 | --     | 42.0   | 30.0   | --     | <0.5   | 4      |
| R-82-345 | --     | 4.5    | 6.0    | --     | <0.5   | 4      |
| R-82-346 | --     | 5.0    | 4.5    | --     | <0.5   | 4      |
| R-82-347 | --     | 17.0   | 40.0   | --     | <0.5   | 6      |
| R-82-348 | --     | 38.0   | 48.0   | --     | <0.5   | 6      |
| R-82-349 | --     | 10.0   | 58.0   | --     | 0.5    | 8      |

PROJECT No. \_\_\_\_\_

AREA RødalenRocks

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5514

File No. \_\_\_\_\_

YEAR: 82

COLLECTOR: \_\_\_\_\_

| Sample Number     | Date |   | X | West East | Y     | South North | Photo Number | Map Number | Type Contact | Texture | Origin | Horizon | Color | pH | Eh | Width | Depth | Velocity | Slope | +<br>- | Rock Sample | Min. +<br>- | Bio. Species | Bio. from | Lab. ev. | Field ev. | X Cu ppm | X HM ppm |    |    |    |
|-------------------|------|---|---|-----------|-------|-------------|--------------|------------|--------------|---------|--------|---------|-------|----|----|-------|-------|----------|-------|--------|-------------|-------------|--------------|-----------|----------|-----------|----------|----------|----|----|----|
|                   | D    | M |   |           |       |             |              |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 1                 | 6    | 7 | 8 | 10        | Line  | 16          | Station      | 22         | 29           | 36      | 37     | 41      | 44    | 46 | 48 | 50    | 54    | 56       | 58    | 59     | 62          | 63          | 64           | 65        | 66       | 68        | 69       | 71       | 74 | 77 | 80 |
| <del>Rp-R-1</del> |      |   |   |           |       |             |              |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| Rp-R-1            |      |   |   |           | 9275N |             | 430φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 2                 |      |   |   |           | 8830N |             | 380V         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 3                 |      |   |   |           | 8760N |             | 170φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 4                 |      |   |   |           | 8615N |             | 130φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 5                 |      |   |   |           | 8605N |             | 125φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 6                 |      |   |   |           | 8590N |             | 220φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 7                 |      |   |   |           | 8585N |             | 230φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 8                 |      |   |   |           | 8420N |             | 240φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 9                 |      |   |   |           | 7810N |             | 275V         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| Rp-R10            |      |   |   |           | 7800N |             | 25V          |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 11                |      |   |   |           | 7750N |             | 140φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 12                |      |   |   |           | 6400N |             | 440V         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 13                |      |   |   |           | 6300N |             | 380V         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 14                |      |   |   |           | 5800N |             | 0/L          |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 15                |      |   |   |           | 3830N |             | 150φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |
| 16                |      |   |   |           | 2810N |             | 140φ         |            |              |         |        |         |       |    |    |       |       |          |       |        |             |             |              |           |          |           |          |          |    |    |    |

Massive Po with Py + Fe formation  
 Greenstone with Mt.  
 Massive Po with garnet, gtz, mafic matrix.  
 Amphibolite with layered Mt.  
 Mica schist with banded Mt.  
 Po with heavy stain in mica schist  
 Heavy Fe stain with Po  
 Massive Mt  
 " "  
 " " with garnets + gtz  
 Banded Mt with minor Py  
 Massive Mt with garnets  
 Ultramafic Po assemblage with garnets  
 Felsic assemblage with garnet + Po  
 Massive Po, minor Mt.

AREA Kordalen

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: 82

COLLECTOR

[illegible]

AREA Kødalen

MIN-EN Laboratories Ltd.

703 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5614

YEAR: 82

COLLECTOR:

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F. J. ...

YEAR: 82

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705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
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COLLECTOR:

[illegible]

PROJECT No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

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File No. \_\_\_\_\_

YEAR: 82

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AREA Kedalem

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AREA Kodalen

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5614

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

[illegible]

PROJECT No: \_\_\_\_\_

FILE No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA Kodalen

| PHONE 1604 980-3974 |      |          |                         |                           |              |      |        |         |        |         |        |    |                |           |     |            |     |    |    | COLLECTOR |  |  |  |
|---------------------|------|----------|-------------------------|---------------------------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|-----------|--|--|--|
| Sample Number       | Date | UTM      | <del>East</del><br>Line | <del>North</del><br>Stat. | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bail | Ash |    |    |           |  |  |  |
| 1                   | 6-7  | 10       | 15                      | 19                        | 23           | 30   | 31     | 32      | 35     | 38      | 40     | 42 | 44             | 46        | 51  | 52         | 53  | 54 | 55 |           |  |  |  |
| R-82-151            |      | L-10200N |                         | 150φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 152                 |      |          |                         | 50φ                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 153                 |      |          |                         | B/L                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 154                 |      | L-10400N |                         | 50φ                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 155                 |      |          |                         | 100φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 156                 |      |          |                         | 150φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 157                 |      |          |                         | 200φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 158                 |      |          |                         | 300φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 159                 |      |          |                         | 350φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 160                 |      |          |                         | 400φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 161                 |      |          |                         | 450φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 162                 |      |          |                         | 500φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 163                 |      |          |                         | 550φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 164                 |      | L-10400N |                         | 600φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| R-82-165            |      | L-10600N |                         | 600φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 166                 |      |          |                         | 550φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 167                 |      |          |                         | 500φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 168                 |      |          |                         | 450φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 169                 |      |          |                         | 400φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 170                 |      |          |                         | 350φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 171                 |      |          |                         | 250φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 172                 |      |          |                         | 200φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 173                 |      |          |                         | 150φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 174                 |      |          |                         | 100φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 175                 |      | L-10600N |                         | B/L                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 176                 |      | L-10800N |                         | B/L                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 177                 |      |          |                         | 50φ                       |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 178                 |      |          |                         | 100φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| 179                 |      |          |                         | 150φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |
| R-82-180            |      |          |                         | 200φ                      |              |      |        |         |        |         |        | .  | .              | .         |     |            |     |    |    |           |  |  |  |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

AREA

Regdalen

COLLECTOR

| PHONE (604) 960-3614 |        |          |                |      |              |      |           |         |        |         |        |    |                 |           |     |            |                |     | COLLECTOR: |  |  |  |
|----------------------|--------|----------|----------------|------|--------------|------|-----------|---------|--------|---------|--------|----|-----------------|-----------|-----|------------|----------------|-----|------------|--|--|--|
| Sample Number        | Date   | UTM      | <del>Lat</del> |      | Photo or Map | Type | Character | Texture | Origin | Horizon | Colour | pH | Coring or Depth | Rock Type |     |            |                |     |            |  |  |  |
|                      |        |          | Live           | Slat |              |      |           |         |        |         |        |    |                 |           | Min | First Boil | O <sub>2</sub> | Ash |            |  |  |  |
| 1                    | 6-7-10 | 15       | 19             | 23   |              | 30   | 31        | 32      | 35     | 38      | 40     | 42 | 44              | 48        | 51  | 52         | 53             | 54  | 55         |  |  |  |
| R-82-181             |        | L-10800N | 250φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 182                  |        |          | 300φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 183                  |        |          | 350φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 184                  |        |          | 400φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 185                  |        |          | 450φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 186                  |        | L-10800N | 600φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 187                  |        | L-11000N | 550φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 188                  |        |          | 500φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 189                  |        |          | 350φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 190                  |        |          | 300φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 191                  |        |          | 250φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 192                  |        |          | 150φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 193                  |        |          | 100φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 194                  |        |          | 50φ            |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| R-82-195             |        | L-11000N | B/C            |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 196                  |        | L-11200N | 400V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 197                  |        |          | 350V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 198                  |        |          | 300V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 199                  |        |          | 250V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 200                  |        |          | 200V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 201                  |        |          | 150V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 202                  |        |          | 100V           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 203                  |        |          | 50V            |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 204                  |        |          | B/C            |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 205                  |        |          | 50φ            |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 206                  |        |          | 100φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 207                  |        |          | 150φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 208                  |        |          | 200φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 209                  |        |          | 250φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |
| 210                  |        | L-11200N | 300φ           |      |              |      |           |         |        |         |        | .  | .               | .         |     |            |                |     |            |  |  |  |

PROJECT No.:

FILE No.:

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

AREA

Robalem

| Sample Number | Date | UTM | Easting  | Northing | Photo or Map | Type Chart | Texture | Origin | Horizon | Colour | pH | Cuvet or Depth | Rock Type | Min | Frost Bolt | Ash |    |    |    |    |
|---------------|------|-----|----------|----------|--------------|------------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|-----|----|----|----|----|
| 1             | 6    | 7   | 10       | 15       | 19           | 23         | 30      | 31     | 32      | 35     | 38 | 40             | 42        | 44  | 48         | 51  | 52 | 53 | 54 | 55 |
| R-82-211      |      |     | L-11200N | 3500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 212           |      |     |          | 4000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 213           |      |     |          | 4500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 214           |      |     |          | 5000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 215           |      |     |          | 5500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 216           |      |     |          | 6000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 217           |      |     |          | 6500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 218           |      |     | L-11200N | 7000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 219           |      |     | L-11400N | 7000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 220           |      |     |          | 6500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 221           |      |     |          | 6000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 222           |      |     |          | 5500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 223           |      |     |          | 5000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 224           |      |     |          | 4500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| R-82-225      |      |     |          | 4000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 226           |      |     |          | 3500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 227           |      |     |          | 3000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 228           |      |     |          | 2500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 229           |      |     |          | 2000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 230           |      |     |          | 1500     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 231           |      |     |          | 1000     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 232           |      |     |          | 500      |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 233           |      |     |          | B/L      |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 234           |      |     |          | 50V      |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 235           |      |     |          | 100V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 236           |      |     |          | 150V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 237           |      |     |          | 200V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 238           |      |     |          | 250V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| 239           |      |     |          | 300V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |
| R-82-240      |      |     |          | 360V     |              |            |         |        |         |        |    | .              | .         | .   | .          |     |    |    |    |    |

PROJECT No.: \_\_\_\_\_

FILE No.: \_\_\_\_\_

AREA Riddell**GEOCHEMICAL SAMPLE DATA SHEET**

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 960-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

| Sample Number | Date | UTM | East | North    | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cuscut or Depth | Rock Type | Min | Frost Ball | Ash |    |    |    |
|---------------|------|-----|------|----------|--------------|------|--------|---------|--------|---------|--------|----|-----------------|-----------|-----|------------|-----|----|----|----|
| 1             | 6    | 7   | 10   | 15       | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42              | 44        | 48  | 51         | 52  | 53 | 54 | 55 |
| R-82-241      |      |     |      | L-11400N |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 242           |      |     |      | L-11600N |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 243           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 244           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 245           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 246           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 247           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 248           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 249           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 250           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 251           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 252           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 253           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 254           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 255           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 256           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 257           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 258           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 259           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 260           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 261           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 262           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 263           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 264           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 265           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 266           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 267           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 268           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 269           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |
| 270           |      |     |      |          |              |      |        |         |        |         |        |    | •               | •         |     |            |     |    |    |    |

PROJECT No. 3

FILE No.

## GEOCHEMICAL SAMPLE DATA SHEET

**MIN-EN Laboratories Ltd.**

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR

COLLECTOR

AREA

| Sample Number | Date | UTM | East     | North | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | O  | Ash |    |    |
|---------------|------|-----|----------|-------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----|-----|----|----|
| 1             | 6    | 7   | 10       | 15    | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52 | 53  | 54 | 55 |
| R-82-271      |      |     | L-11800N | 550φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 272           |      |     |          | 500φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 273           |      |     |          | 450φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 274           |      |     |          | 400φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 275           |      |     |          | 350φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 276           |      |     |          | 300φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 277           |      |     |          | 200φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 278           |      |     |          | 150φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 279           |      |     |          | 100φ  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 280           |      |     |          | 50φ   |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 281           |      |     |          | B/L   |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 282           |      |     |          | 50V   |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 283           |      |     |          | 100V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 284           |      |     |          | 150V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| R-82-285      |      |     |          | 200V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 286           |      |     |          | 250V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 287           |      |     |          | 300V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 288           |      |     |          | 350V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 289           |      |     |          | 400V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 290           |      |     |          | 450V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 291           |      |     | L-11800N | 500V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 292           |      |     | L-12000N | 500V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 293           |      |     |          | 450V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 294           |      |     |          | 400V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 295           |      |     |          | 350V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 296           |      |     |          | 300V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 297           |      |     |          | 250V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 298           |      |     |          | 200V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| 299           |      |     |          | 150V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |
| R-82-300      |      |     |          | 100V  |              |      |        |         |        |         |        | .  | .              | .         |     |            |    |     |    |    |

FILE NO: \_\_\_\_\_

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

**MIN-EN Laboratories Ltd.**

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

| Sample Number | Date | UTM | East    | North | Photo or Map | Type | Charat | Texture | Origin | Horizon | Colour | pH | Cusec or Depth | Rock Type | Min | Frost Bolt | O <sub>2</sub> | Ash |    |    |
|---------------|------|-----|---------|-------|--------------|------|--------|---------|--------|---------|--------|----|----------------|-----------|-----|------------|----------------|-----|----|----|
| 1             | 6    | 7   | 10      | 15    | 19           | 23   | 30     | 31      | 32     | 35      | 38     | 40 | 42             | 44        | 48  | 51         | 52             | 53  | 54 | 55 |
| R-82-301      |      |     | L-1200W | 050V  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 302           |      |     |         | g/c   |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 303           |      |     |         | 50φ   |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 304           |      |     |         | 100φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 305           |      |     |         | 150φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 306           |      |     |         | 200φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 307           |      |     |         | 250φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 308           |      |     |         | 300φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 309           |      |     |         | 350φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 310           |      |     |         | 400φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 311           |      |     |         | 450φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 312           |      |     |         | 500φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 313           |      |     |         | 550φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 314           |      |     |         | 600φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 315           |      |     |         | 650φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 316           |      |     |         | 700φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 317           |      |     |         | 750φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 318           |      |     |         | 800φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 319           |      |     |         | 850φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 320           |      |     | L-1200W | 900φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 321           |      |     | L-1200W | 950φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 322           |      |     |         | 850φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 323           |      |     |         | 800φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 324           |      |     |         | 750φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 325           |      |     |         | 700φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 326           |      |     |         | 650φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 327           |      |     |         | 600φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 328           |      |     |         | 550φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 329           |      |     |         | 500φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |
| 330           |      |     |         | 450φ  |              |      |        |         |        |         |        | .  | .              | .         | .   |            |                |     |    |    |

File No. \_\_\_\_\_

YEAR: \_\_\_\_\_

**MIN-EN Laboratories Ltd.**  
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 940-5814

COLLECTOR: \_\_\_\_\_

[illegible]

R-82-149  
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R-82-176  
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— " — 197  
— " — 198 (6.5g)  
— " — 199 (12g)  
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R-82-203  
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— " — 208  
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— " — 210(2g)  
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— " — 212  
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— " — 215(9g)  
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— " — 217(3g)  
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R-82-230

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" 239 (6g)  
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R-82-246

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" 251 (4g)  
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" 259  
" 260 (15g)  
" 261  
" 262

R-82-263

" 264 (0.5g)  
" 265  
" 266  
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|                            |                    |                    |
|----------------------------|--------------------|--------------------|
| R-82-273 <i>marginella</i> | R-82-304 (7g)      | R-82-335           |
| --- 274                    | --- 305            | --- 336            |
| --- 275                    | --- 306            | --- 337            |
| --- 276                    | --- 307            | --- 338            |
| --- 277                    | --- 308            | --- 339            |
| --- 278                    | --- 309            | --- 340            |
| --- 279                    | --- <del>310</del> | --- 341            |
| --- 280 (7g)               | --- <del>311</del> | --- 342            |
| --- 281                    | --- <del>312</del> | --- 343            |
| --- 282                    | --- <del>313</del> | --- 344            |
| --- 283 (8.5)              | --- <del>314</del> | --- <del>345</del> |
| ● --- 284                  | --- <del>315</del> | --- 346            |
| --- 285                    | --- <del>316</del> | --- 347            |
| --- 286                    | --- 317            | --- 348            |
| --- 287                    | --- 318            | --- 349            |
| --- 288 (14g)              | --- 319            |                    |
| --- 289                    | --- 320            | Va. 1              |
| --- 290 (2.5g)             | --- 321            | " 2                |
| --- 291                    | --- 322            | " 3                |
| ● --- 292                  | --- 323            | " 4                |
| --- 293                    | --- 324            | " 5                |
| --- 294                    | --- 325            | " 6                |
| --- 295                    | --- 326            | " 7                |
| --- 296                    | --- 327            | " 8                |
| --- 297                    | --- 328            | " 9                |
| --- 298                    | --- 329            | " 10               |
| --- 299                    | --- 330            | " 11               |
| --- 300                    | --- 331            | " 12               |
| --- 301                    | --- 332            | " 13               |
| --- 302                    | --- 333            | " 14               |
| --- 303 (11g)              | --- 334            | " 15               |

**X-RAY ASSAY LABORATORIES LIMITED**  
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses  
Page \_\_\_\_ of \_\_\_\_

Submitted by \_\_\_\_\_

The samples of \_\_\_\_\_ listed below are to be analyzed by: ☐ Geochemical methods  
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,  
3 ☐ Other (please specify) \_\_\_\_\_

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost \_\_\_\_\_ days, ☐ discard after 90 days.

AUTHORIZED BY \_\_\_\_\_ DATE \_\_\_\_\_

for office use only  
FILE \_\_\_\_\_  
REPT \_\_\_\_\_  
Date \_\_\_\_\_  
Carrier \_\_\_\_\_  
☐ ppd. ☐ col. \_\_\_\_\_  
WB# \_\_\_\_\_

PROJECT# \_\_\_\_\_

P.O.# \_\_\_\_\_

SERVICE  
AGREEMENT# \_\_\_\_\_

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd Whole Rock Analysis (Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) 30 El

SAMPLE NUMBER

SAMPLE NUMBER

Va-1 - Va 159

R-82-149 - 349

Ta-1 - Ta-53

Fiskt, qnn

| SAMPLE   | AU PPB | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|
| FS-82-25 | <2     | 99.0   | 46.0   | <0.5   | 6      |
| FS-82-26 | <2     | 78.0   | 140.   | 0.5    | 10     |
| FS-82-27 | <2     | 16.0   | 30.0   | <0.5   | 6      |
| FS-82-28 | <2     | 5.5    | 13.0   | <0.5   | 4      |
| FS-82-29 | <2     | 14.0   | 40.0   | <0.5   | 4      |
| FS-82-30 | <2     | 1.0    | 2.0    | <0.5   | 4      |
| FS-82-31 | <2     | 7.0    | 18.0   | <0.5   | 4      |
| FS-82-32 | <2     | 16.0   | 36.0   | <0.5   | 4      |
| FS-82-33 | <2     | 3.5    | 12.0   | <0.5   | 4      |
| FS-82-34 | 50     | 4.0    | 7.5    | <0.5   | 4      |
| FS-82-35 | 13     | 20.0   | 34.0   | <0.5   | 6      |
| FS-82-36 | <2     | 1.5    | 4.5    | <0.5   | 4      |
| FS-82-37 | <2     | 75.0   | 51.0   | <0.5   | 6      |
| FS-82-38 | <2     | 39.0   | 42.0   | <0.5   | 6      |
| FS-82-39 | <2     | 7.5    | 24.0   | <0.5   | 4      |
| FS-82-40 | <2     | 6.5    | 19.0   | <0.5   | 4      |
| FS-82-41 | <2     | 7.0    | 21.0   | <0.5   | 8      |
| FS-82-42 | <2     | 10.0   | 20.0   | <0.5   | 6      |
| FS-82-43 | <2     | 4.5    | 12.0   | <0.5   | 4      |
| FS-82-44 | <2     | 1.0    | 6.5    | <0.5   | 4      |
| FS-82-45 | <2     | 31.0   | 61.0   | 0.5    | 8      |
| FS-82-46 | <2     | 12.0   | 25.0   | <0.5   | 4      |
| FS-82-47 | <2     | 13.0   | 44.0   | 1.0    | 8      |
| FS-82-48 | <2     | 10.0   | 21.0   | <0.5   | 4      |
| FS-82-49 | <2     | 14.0   | 31.0   | <0.5   | 4      |
| FS-82-50 | <2     | 15.0   | 28.0   | <0.5   | 4      |
| FS-82-51 | <2     | 4.5    | 12.0   | <0.5   | 4      |
| FS-82-52 | <2     | 1.0    | 3.0    | <0.5   | 4      |
| FS-82-53 | <2     | 10.0   | 16.0   | <0.5   | 4      |
| FS-82-54 | <2     | 2.0    | 13.0   | <0.5   | 4      |
| FS-82-55 | <2     | 1.0    | 4.0    | <0.5   | 4      |
| FS-82-56 | <2     | 8.0    | 18.0   | <0.5   | 4      |
| FS-82-57 | <2     | 28.0   | 61.0   | <0.5   | 4      |
| FS-82-58 | <2     | 1.0    | 2.0    | <0.5   | 4      |
| FS-82-59 | <2     | 92.0   | 68.0   | 0.5    | 6      |
| FS-82-60 | <2     | 3.5    | 14.0   | <0.5   | 4      |
| FS-82-61 | <2     | 1.5    | 7.5    | <0.5   | 4      |
| FS-82-62 | <2     | 1.5    | 5.5    | <0.5   | 4      |
| FS-82-63 | <2     | 6.5    | 13.0   | <0.5   | 4      |
| FS-82-64 | <2     | 7.5    | 20.0   | <0.5   | 6      |
| FS-82-65 | <2     | 1.5    | 4.5    | <0.5   | 4      |
| FS-82-66 | <2     | 1.5    | 5.0    | <0.5   | 4      |
| FS-82-67 | 2      | 7.0    | 49.0   | <0.5   | 6      |
| FS-82-68 | <2     | 1.5    | 6.0    | <0.5   | 4      |
| FS-82-69 | <2     | 4.0    | 17.0   | <0.5   | 4      |
| FS-82-70 | <2     | 260.   | 45.0   | <0.5   | 10     |
| FS-82-71 | 3      | 120.   | 120.   | <0.5   | 14     |
| FS-82-72 | <2     | 1.5    | 3.0    | <0.5   | 4      |
| FS-82-73 | <2     | 4.0    | 16.0   | <0.5   | 4      |
| FS-82-74 | 4      | 1.5    | 3.5    | <0.5   | 4      |
| FS-82-75 | <2     | 3.0    | 9.0    | <0.5   | 4      |
| HA-82-1  | <2     | 5.0    | 10.0   | <0.5   | 8      |
| HA-82-2  | <2     | 5.5    | 14.0   | <0.5   | 4      |
| HA-82-3  | <2     | 7.0    | 39.0   | <0.5   | 4      |
| HA-82-4  | 2      | 9.5    | 42.0   | <0.5   | 4      |
| HA-82-5  | <2     | 6.0    | 21.0   | <0.5   | 6      |

FS-82-1 to 24  
on mill  
FS-  
(Fashen)

PROJECT No.: [REDACTED]

File No. \_\_\_\_\_

## GEOCHEMICAL SAMPLE DATA SHEET

AREA Fisktjønner

**MIN-EN Laboratories Ltd.**

YEAR: 82

705 WEST 13th ST., NORTH VANCOUVER, B.C. V7M 1J2  
PHONE (604) 980-5814

COLLECTOR: \_\_\_\_\_

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AREA Fishtown

## GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2  
PHONE (604) 980-5814

YEAR: \_\_\_\_\_

COLLECTOR: \_\_\_\_\_

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