

# X-RAY ASSAY LABORATORIES

LIMITED

1885 LESLIE STREET • DON MILLS, ONTARIO M3B 3J4 • (416) 445-5755

October 8, 1982

Folldal Verk A/S  
2661 Hjerkin  
Norway

Attn: Ivar Killi

RE: Report No. 16126

Dear Sirs:

It is our practice to repeat every fifth sample when doing gold analyses. These checks, run separately from the first analyses serve to isolate problems and more importantly to indicate sampling characteristics of the samples.

We have found that many samples in the 82-RY series (Our report #16126 ) show very poor reproducibility. Because of this we ran numerous other checks and repeats. A summary of these data is enclosed for your appraisal.

We also note that many samples are rather small and do not provide the normal 20 grams we use for analysis. You will note that it is our practice to always split samples being analyzed. This is done so that back up material is available in case of loss during processing and to provide material for checks as required.

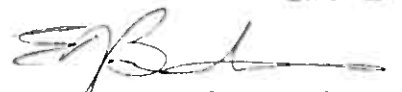
This check work is included in our fee for service and we do advise clients if erratic sampling is observed. The client then has an opportunity to request additional analyses if this seems indicated and is made aware of the manner of occurrence of the gold in his samples.

Seventy seven blanks were interspersed with the analyses reported. The average blank value was 1 ppb. The highest was 7 ppm and the next highest 3 ppm.

Trusting you will find the above of some benefit we are,

Very truly yours,

X-RAY ASSAY LABORATORIES LIMITED

  
E. J. Brooker, Ph.D.  
General Manager

EJB:slm  
enclosure

SAMPLE WGT'S

16-20 grams  
11-15 grams  
6-10 grams  
1-5 grams

| SP. NO. | AU   | WT | AU  | WT | AU | WT | AU | WT | AU  | WT  |
|---------|------|----|-----|----|----|----|----|----|-----|-----|
| 1       | 10   | 12 | ✓   | 10 |    |    |    |    | 5   |     |
| 3       | 20   | ✓  | 6   | ✓  |    |    |    |    | 13  |     |
| 7       | 8    | 10 | 6   | 10 |    |    |    |    | 7   |     |
| 8       | 13   | 8  | x   | 16 |    |    |    |    | 7   |     |
| 13      | 5    | ✓  | 2   | ✓  |    |    |    |    | 4   |     |
| 18      | 16   | ✓  | 7   | ✓  |    |    |    |    | 12  |     |
| 21      | 17   | 12 | 15  | 10 |    |    |    |    | 6   |     |
| 22      | 6    | ✓  | ✓   | ✓  |    |    |    |    | 3   |     |
| 27      | 200  | ✓  | 36  | ✓  | 17 | ✓  |    |    | 22  |     |
| 28      | 8    | ✓  | 5   | ✓  |    |    |    |    | 7   |     |
| 30      | 7    | ✓  | x   | ✓  |    |    |    |    | 4   |     |
| 33      | 3    | ✓  | 5   | ✓  |    |    |    |    | 4   |     |
| 34      | 63   | 12 | x   | 15 | 3  | 15 |    |    | 35  |     |
| 36      | 1700 | ✓  | 11  | ✓  | 16 | ✓  | 69 | 18 | 512 | 516 |
| 38      | x    | ✓  | 3   | ✓  |    |    |    |    | 2   |     |
| 43      | x    | ✓  | x   | ✓  |    |    |    |    | ✓   |     |
| 45      | 2    | ✓  | 5   | 12 |    |    |    |    | 3   |     |
| 47      | x    | ✓  | 6   | ✓  |    |    |    |    | 3   |     |
| 50      | 7    | ✓  | x   | ✓  |    |    |    |    | 4   |     |
| 52      | 10   | ✓  | 15  | ✓  |    |    |    |    | 12  |     |
| 53      | 470  | 10 | x   | 4  | NS | ✓  |    |    | 314 |     |
| 58      | 30   | 10 | 8   | 10 | x  | 13 | NS | ✓  | 13  |     |
| 59      | 5    | ✓  | 2   | ✓  |    |    |    |    | 4   |     |
| 63      | 17   | ✓  | 4   | ✓  |    |    |    |    | 11  |     |
| 65      | 10   | ✓  | 5   | 15 |    |    |    |    | 8   |     |
| 68      | 2    | ✓  | 1   | ✓  |    |    |    |    | 3   |     |
| 71      | 5    | ✓  | 1   | ✓  |    |    |    |    | 6   |     |
| 72      | 2    | ✓  | 2   | ✓  |    |    |    |    | 2   |     |
| 74      | 12   | 8  | 10  | 15 |    |    |    |    | 15  |     |
| 75      | 3    | 13 | 140 | 12 | 8  | 14 | NS | ✓  | 15  |     |
| 81      | 1    | ✓  | 7   | 10 |    |    |    |    | 4   |     |

| SAMPLE | AU   | WT | AU  | WT  | AU  | WT | AU  | WT | AU | WT |
|--------|------|----|-----|-----|-----|----|-----|----|----|----|
| 83     | 6    | ✓  | 8   | ✓   |     |    |     |    |    |    |
| 86     | 1000 | ✓  | 2   | 8   | X   | 8  | X   | 4  |    |    |
| 88     | 8    | ✓  | 13  | ✓   |     |    |     |    |    |    |
| 90     | 370  | 10 | 76  | 14  | 71  | 14 |     |    |    |    |
| 91     | 3    | ✓  | 4   | ✓   |     |    |     |    |    |    |
| 92     | 59   | ✓  | 260 | ✓   | 130 | 14 | 120 | 14 |    |    |
| 93     | 120  | 12 | X   | 13  | 15  | 13 |     |    |    |    |
| 97     | 2    | ✓  | 5   | 15  |     |    |     |    |    |    |
| 101    | 3    | 12 | 230 | 8   |     |    |     |    |    |    |
| 103    | 3    | ✓  | 4   | 18  |     |    |     |    |    |    |
| 104    | 70   | ✓  | 3   | 12  | 6   | 12 |     |    |    |    |
| 108    | 2    | ✓  | X   | ✓   |     |    |     |    |    |    |
| 110    | 360  | 12 | 9   | 13  | NS  | -  |     |    |    |    |
| 111    | 6    | 7  | X   | 13  |     |    |     |    |    |    |
| 112    | 25   | 10 | 35  | 13  |     |    |     |    |    |    |
| 113    | 17   | 10 | X   | 13  |     |    |     |    |    |    |
| 114    | 17   | 15 | 970 | 14  |     |    |     |    |    |    |
| 115    | 28   | 4  | 120 | 12  |     |    |     |    |    |    |
| 116    | 42   | 5  | X   | 13  | NS  | -  |     |    |    |    |
| 117    | 6    | 10 | 11  | 6   |     |    |     |    |    |    |
| 120    | 6    | 12 | X   | 13  |     |    |     |    |    |    |
| 122    | 54   | 6  | 140 | 13  | NS  | -  |     |    |    |    |
| 123    | 5    | 8  | 12  | 135 |     |    |     |    |    |    |
| 125    | 12   | 10 | X   | 7   |     |    |     |    |    |    |
| 127    | 10   | 6  | 5   | 6   |     |    |     |    |    |    |
| 128    | 15   | 7  | 62  | 14  |     |    |     |    |    |    |
| 129    | 140  | 10 | X   | 14  | NS  | -  |     |    |    |    |
| 130    | 79   | ✓  | 3   | 8   | 2   | 8  |     |    |    |    |
| 131    | 5    | 8  | 44  | 7   |     |    |     |    |    |    |
| 133    | 4    | ✓  | 2   | ✓   |     |    |     |    |    |    |

| SAMPLE | AU   | WT | AU  | WT | AU  | WT | AU | WT | AU | WT |
|--------|------|----|-----|----|-----|----|----|----|----|----|
| 135    | 5    | ✓  | 37  | ✓  |     |    |    |    |    | 2  |
| 136    | 72   | 10 | X   | 6  | X   | 2  | X  | 2  |    | 3  |
| 139    | 13   | 4  | X   | 2  |     |    |    |    |    |    |
| 143    | 5    | 14 | 9   | 5  |     |    |    |    |    |    |
| 145    | 18   | 20 | 9   | 12 |     |    |    |    | 15 |    |
| 146    | 11   | 8  | X   | 3  |     |    |    |    |    |    |
| 147    | 17   | 10 | 7   | 10 |     |    |    |    |    | 16 |
| 148    | 4200 | 10 | 4   | 10 | 6   | 2  | NS |    |    | 17 |
| 149    | 18   | ✓  | 130 | ✓  |     |    |    |    |    |    |
| 153    | 4    | ✓  | 70  | ✓  | 3   | 12 | X  | 12 |    |    |
| 156    | 3    | 7  | X   | 3  |     |    |    |    | 2  | <  |
| 158    | 9    | ✓  | 3   | 10 |     |    |    |    |    |    |
| 161    | 42   | 14 | 2   | 4  |     |    |    |    |    |    |
| 164    | 270  | 10 | ✓   | 2  | X   | 2  |    |    |    | 11 |
| 165    | 7    | ✓  | 6   | 10 |     |    |    |    |    |    |
| 167    | 9    | 13 | 970 | 4  | X   | 3  | NS |    |    | 23 |
| 169    | 220  | 15 | 550 | 4  | 190 | 4  |    |    |    | 27 |
| 170    | 130  | ✓  | 18  | 19 | 32  | 19 |    |    |    | 6  |
| 173    | 170  | 12 | 11  | 5  | 17  | 3  | NS |    |    | 10 |
| 176    | ✓    | ✓  | X   | 8  |     |    |    |    |    |    |
| 177    | 4    | ✓  | 54  | 12 | X   | 4  | X  | 4  |    | 15 |
| 180    | X    | 15 | ✓   | 4  | X   | 4  |    |    |    |    |
| 183    | X    | 6  | X   | 3  |     |    |    |    |    |    |
| 185    | 13   | 12 | 130 | 10 |     |    |    |    | 55 | 5  |
| 188    | ✓    | ✓  | ✓   | 5  |     |    |    |    |    |    |
| 190    | 3    | ✓  | 29  | 16 |     |    |    |    |    |    |
| 193    | 5    | ✓  | X   | 16 |     |    |    |    |    |    |
| 196    | 15   | ✓  | 25  | ✓  |     |    |    |    |    | 3  |
| 197    | 5    | ✓  | 21  | ✓  |     |    |    |    |    | 1  |
| 200    | 2    | ✓  | X   | 14 |     |    |    |    |    | <  |
| 202    | 15   | ✓  | X   | ✓  |     |    |    |    |    |    |

| INDEX | AU  | WT | AU  | WT | AU | WT | AU | WT | AU | WT  |
|-------|-----|----|-----|----|----|----|----|----|----|-----|
| 203   | 3   | 15 | X   | 8  |    |    |    |    |    | 2   |
| 207   | 63  | ✓  | 35  | 12 | 5  | 12 |    |    |    | 40  |
| 208   | 7   | ✓  | X   | 10 |    |    |    |    |    | 5   |
| 210   | 4   | ✓  | 9   | 10 |    |    |    |    |    | 6   |
| 213   | 7   | ✓  | 7   | 10 |    |    |    |    |    | 7   |
| 218   | 2   | ✓  | 30  | ✓  |    |    |    |    |    | 16  |
| 220   | 12  | ✓  | 11  | 15 |    |    |    |    |    | 15  |
| 223   | 5   | 6  | X   | 3  |    |    |    |    |    | 3   |
| 226   | 150 | ✓  | X   | 6  | X  | 6  |    |    |    | 94  |
| 227   | 10  | ✓  | 11  | 14 |    |    |    |    |    | 10  |
| 228   | 10  | ✓  | 32  | 14 |    |    |    |    |    | 19  |
| 229   | 31  | ✓  | 8   | 12 |    |    |    |    |    | 23  |
| 231   | 8   | ✓  | X   | ✓  |    |    |    |    |    | 2   |
| 233   | 7   | ✓  | X   | 18 |    |    |    |    |    | 4   |
| 235   | 5   | ✓  | X   | ✓  |    |    |    |    |    | 3   |
| 240   | 10  | ✓  | X   | 10 |    |    |    |    |    | 7   |
| 243   | 2   | ✓  | X   | ✓  |    |    |    |    |    | 12  |
| 244   | 740 | ✓  | X   | 7  | X  | 7  |    |    |    | 200 |
| 247   | 43  | ✓  | X   | 20 |    |    |    |    |    | 52  |
| 248   | 8   | ✓  | 7   | ✓  |    |    |    |    |    | 8   |
| 252   | 3   | ✓  | 4   | 16 |    |    |    |    |    | 3   |
| 253   | 70  | ✓  | X   | ✓  |    |    |    |    |    | 24  |
| 254   | 17  | 14 | 14  | 10 |    |    |    |    |    | 16  |
| 255   | 16  | ✓  | 100 | ✓  | 3  | 6  | X  | 6  |    | 76  |
| 261   | 1   | ✓  | X   | 18 |    |    |    |    |    | 6   |
| 263   | 2   | ✓  | 2   | 10 |    |    |    |    |    | 2   |
| 265   | 110 | ✓  | 350 | 12 | X  | 12 |    |    |    | 113 |
| 266   | 5   | ✓  | 3   | 10 |    |    |    |    |    | 4   |
| 270   | 12  | ✓  | X   | ✓  |    |    |    |    |    | 9   |
| 272   | 6   | 10 | 2   | 4  |    |    |    |    |    | 5   |
| 273   | 74  | ✓  | 3   | 8  | X  | 3  | NS | -  |    | 50  |

| IMPLE | AU  | WT | AU  | WT   | AU  | WT | AU  | WT | AU | WT | ALOE |
|-------|-----|----|-----|------|-----|----|-----|----|----|----|------|
| 179   | 29  | 6  | 23  | 12.5 |     |    |     |    |    |    | 27   |
| 180   | 29  | 8  | 2   | 13   |     |    |     |    |    |    | 22   |
| 182   | 30  | 8  | X   | 12.5 |     |    |     |    |    |    | 22   |
| 183   | X   | ✓  | X   | 6    |     |    |     |    |    |    | X    |
| 186   | 3   | ✓  | 3   | ✓    |     |    |     |    |    |    | 3    |
| 188   | 67  | 10 | X   | 13   | 115 | -  |     |    |    |    | 22   |
| 191   | 7   | 8  | 2   | 13   |     |    |     |    |    |    | 6    |
| 194   | 6   | ✓  | 2   | ✓    |     |    |     |    |    |    | 4    |
| 197   | 172 | ✓  | ✓   | 10   | ✓   | 10 |     |    | 85 |    | 25   |
| 198   | 2   | ✓  | 3   | 10   |     |    |     |    |    |    | 2    |
| 201   | 4   | ✓  | X   | 8    |     |    |     |    |    |    | 3    |
| 202   | 1   | 18 | 5   | 6    |     |    |     |    |    |    | 4    |
| 205   | 12  | ✓  | ✓   | 11   |     |    |     |    |    |    | 7    |
| 208   | 12  | ✓  | 4   | 8    |     |    |     |    |    |    | 3    |
| 210   | X   | 18 | ✓   | 10   |     |    |     |    |    |    | X    |
| 213   | 4   | 10 | 5   | 7    |     |    |     |    |    |    | 4    |
| 217   | 3   | ✓  | X   | 10   |     |    |     |    |    |    | 2    |
| 219   | 2   | 18 | X   | 10   |     |    |     |    |    |    | <2   |
| 221   | 31  | ✓  | 5   | 14   | 115 | -  |     |    | 21 |    | 27   |
| 223   | 2   | ✓  | ✓   | 7    |     |    |     |    | <2 |    | <2   |
| 225   | 21  | ✓  | 17  | 15   |     |    |     |    |    |    | 20   |
| 226   | 4   | ✓  | 3   | 12   |     |    |     |    |    |    | 7    |
| 231   | ✓   | ✓  | X   | 15   |     |    |     |    |    |    | X    |
| 232   | ✓   | ✓  | ✓   | 14   |     |    |     |    |    |    | X    |
| 233   | ✓   | ✓  | ✓   | ✓    |     |    |     |    |    |    | X    |
| 241   | 2   | ✓  | ✓   | 12   |     |    |     |    | <2 |    | <2   |
| 243   | 5   | ✓  | 270 | 12   | X   | 14 | 115 | -  |    |    | 93   |
| 245   | 4   | ✓  | X   | 10   |     |    |     |    |    |    | 3    |
| 246   | 7   | 10 | ✓   | 13   |     |    |     |    |    |    | 5    |
| 247   | 17  | 18 | 10  | 14   |     |    |     |    |    |    | 17   |

| AMP/E | AU | WT | AU | WT | AU | WT | AU  | WT | AU | WT | A/E |
|-------|----|----|----|----|----|----|-----|----|----|----|-----|
| 23    | 23 | 12 |    | 13 |    |    |     |    |    |    | 20  |
| 24    | 23 | ✓  | 19 | 10 |    |    |     |    |    |    | 22  |
| 257   | 15 | ✓  | 6  | 10 |    |    |     |    |    |    | 12  |
| 250   | 10 | 18 | 22 | 5  |    |    |     |    |    |    | 12  |
| 252   | 2  | ✓  | 2  | 10 |    |    |     |    |    |    | 20  |
| 254   |    | 15 | ✓  | 6  |    |    |     |    |    |    | X   |
| 255   | ✓  | ✓  | ✓  | 9  | ✓  | 9  |     |    |    |    | 21  |
| 256   |    | ✓  | ✓  | ✓  |    |    |     |    |    |    | 8   |
| 272   | 3  | 16 | 2  | 4  |    |    |     |    |    |    | 3   |
| 278   | ✓  | ✓  | ✓  | 10 |    |    |     |    |    |    | X   |
| 283   | ✓  | ✓  | ✓  | 15 |    |    |     |    |    |    | X   |
|       | ✓  | ✓  | ✓  | 15 |    |    |     |    |    |    | ✓   |
| 287   | ✓  | ✓  | ✓  | 15 |    |    |     |    |    |    | ✓   |
| 290   | ✓  | ✓  | ✓  | 10 |    |    |     |    |    |    | ✓   |
| 292   | ✓  | ✓  | ✓  | 7  |    |    |     |    |    |    | ✓   |
| 392   | X  | ✓  | X  | 12 |    |    |     |    |    |    | X   |
| 400   | X  | ✓  | 7  | 12 |    |    |     | 3  |    |    | 3   |
|       |    | ✓  | ✓  | 18 |    |    |     |    |    |    | ✓   |
|       | ✓  | ✓  | ✓  | 10 |    |    |     |    |    |    | ✓   |
|       | 22 | ✓  | ✓  | 12 |    |    |     | 2  |    |    | 22  |
|       | X  | ✓  | 3  | 12 |    |    |     |    |    |    | 12  |
|       | 12 | ✓  | ✓  | 10 |    |    |     | 3  |    |    | 3   |
|       | ✓  | ✓  | ✓  | 14 |    |    |     |    |    |    | ✓   |
| 271   | 22 | ✓  | ✓  | 12 |    |    |     |    |    |    | 14  |
| 273   | X  | ✓  | 3  | 13 |    |    |     |    |    |    | 12  |
| 274   | X  | ✓  | ✓  | ✓  |    |    |     |    |    |    | X   |
| 275   | 7  | 18 | X  | 10 |    |    |     |    |    |    | 6   |
| 276   | X  | ✓  | ✓  | 8  |    |    |     |    |    |    | ✓   |
| 277   | 3  | 12 | 27 | 8  | X  | 2  | 115 | -  |    |    | 22  |
| 278   | 7  | ✓  | X  | 12 |    |    |     | 4  |    |    | 4   |
| 279   | 21 | ✓  | ✓  | 8  |    |    |     |    |    |    | 15  |

| MPLE | AU | WT  | AU | WT | AU | WT | AU | WT | AU | WT |
|------|----|-----|----|----|----|----|----|----|----|----|
| 116  | 16 | 15  | 12 | 5  |    |    |    |    |    | 15 |
| 120  | x  | 8   | x  | 5  |    |    |    |    |    | x  |
| 123  | x  | x   | 2  | 10 |    |    |    |    |    | <2 |
| 128  | x  | 12  | x  | 8  |    |    |    |    |    | x  |
| 130  | x  | 16  | x  | 8  |    |    |    |    |    |    |
| 132  | 29 | 12  | 34 | 3  |    |    |    |    |    | 30 |
| 134  | 24 | 12  | 16 | 4  |    |    |    |    |    | 22 |
| 136  | 26 | 12  | 15 | 3  | 26 | 22 | 11 | -  |    | 12 |
| 173  | 5  | 8   | NS |    |    |    |    |    |    | 5  |
| 177  | 33 | 1.5 | NS | -  |    |    |    |    |    | 33 |
| 178  | x  | 17  | 2  | 5  |    |    |    |    |    | 2  |
| 179  |    | 9   |    | 6  |    |    |    |    | 4  | 4  |
| 180  |    | 12  |    | 4  |    |    |    |    |    | x  |
| 182  | 28 | 14  | x  | 7  |    |    |    |    |    | 18 |
| 183  | x  | 12  | x  | 6  |    |    |    |    |    | x  |
| 184  | 2  | 12  | x  | 5  |    |    |    |    |    | 5  |
| 185  | 5  | 10  | 2  | 6  |    |    |    |    |    | 4  |
| 186  | 2  | 11  | 12 | 6  |    |    |    |    |    | 6  |
| 187  | x  | 10  | x  | 14 |    |    |    |    |    | x  |
| 188  | x  | 10  | x  | 10 |    |    |    |    |    | 7  |
| 189  | x  | x   | 12 | 12 |    |    |    |    |    | 7  |
| 190  | 2  | 10  | 2  | 4  |    |    |    |    |    | 2  |
| 191  | 12 | 1   | NS | -  |    |    |    |    |    | 12 |
| 192  | x  | x   | x  | 5  |    |    |    |    |    | x  |
| 193  | 2  | 14  | 21 | 4  |    |    |    |    |    | 2  |
| 194  | x  | x   | x  | 6  |    |    |    |    |    | x  |
| 195  | 2  | 16  | x  | 7  |    |    |    |    |    | x  |
| 196  | x  | x   | x  | 4  |    |    |    |    |    | x  |
| 197  | x  | x   | x  | 15 |    |    |    |    |    | x  |
| 198  | x  | x   | x  | 8  |    |    |    |    |    | x  |



| DATE | AU   | WT | AU   | WT | AU   | WT | AU   | WT | AU   | WT | AU | WT   |
|------|------|----|------|----|------|----|------|----|------|----|----|------|
| 21   | x    | ✓  | x    | 12 |      |    |      |    |      |    | x  |      |
| 22   | x    | ✓  | x    | 15 |      |    |      |    |      |    | x  |      |
| 42   | x    | 18 | x    | 8  |      |    |      |    |      |    | x  |      |
| 53   | x    | ✓  | 2    | 6  |      |    |      |    |      |    |    |      |
| 55   | x    | ✓  | ✓    | 10 |      |    |      |    |      |    |    |      |
| 57   | 6    | 10 | 11.5 | -  |      |    |      |    |      |    |    |      |
| 67   | 3    | 13 | 5    | 8  |      |    |      |    |      |    |    | 4    |
| 68   | 2    | 8  | 4    | 14 |      |    |      |    |      |    |    | 3    |
| 70   | 6    | 12 | 2    | 7  |      |    |      |    |      |    |    | 5    |
| 73   | 8    | 10 | x    | 13 |      |    |      |    |      |    |    | 6    |
| ●    | x    | 14 | 10   | 14 |      |    |      |    |      |    |    | 2    |
|      | 3    | ✓  | x    | 14 |      |    |      |    |      |    |    | 3    |
| 5    | 7    | 12 | x    | 14 |      |    |      |    |      |    |    | 5    |
| 7    | x    | 14 | 7    | 8  |      |    |      |    |      |    |    | 12   |
| 1    | 11.5 | 6  | 11.5 | -  |      |    |      |    |      |    |    | 4.5  |
| 3    | x    | 15 | 5    | 15 |      |    |      |    |      |    |    | 12   |
| 8    | x    | 17 | x    | 6  |      |    |      |    |      |    |    | ✓    |
| 9    | x    | 12 | x    | 15 |      |    |      |    |      |    |    | ✓    |
| ✓    | 4    | 10 | 6    | 10 |      |    |      |    |      |    |    | 5    |
|      | 4    | 13 | 3    | 10 |      |    |      |    |      |    |    | 3    |
| ●    | x    | 13 | ✓    | 7  |      |    |      |    |      |    |    | ✓    |
| 2    | ✓    | 12 | 11.5 | 7  | x    | 13 | 11.5 | -  | 3000 |    |    | 3000 |
| ✓    | x    | ✓  | x    | 10 |      |    |      |    |      |    |    | ✓    |
| 2    | ✓    | 13 | 3    | 15 |      |    |      |    |      |    |    | 3    |
| 1    | x    | 10 | 13   | 7  |      |    |      |    |      |    |    | 5    |
|      | x    | 13 | 3    | 15 |      |    |      |    |      |    |    | ✓    |
| 2    | 12   | 6  | 3    | 13 | 11.5 |    |      |    |      |    |    | 36   |
| ✓    | x    | 12 | 3    | 10 |      |    |      |    |      |    |    | 12   |
| 1    | 12   | 10 | x    | 10 |      |    |      |    |      |    |    | 7    |
| ✓    | x    | 10 | 5    | 10 |      |    |      |    |      |    |    | 3    |

| TIME | AU | WT | AU | WT | AU | WT | AU | WT | AU | WT | RES |
|------|----|----|----|----|----|----|----|----|----|----|-----|
| 31   | 25 | 10 | 15 | 7  |    |    |    |    |    |    | 25  |
| 32   | x  | ✓  | 4  | 10 |    |    |    |    |    |    | <2  |
| 33   | x  | 18 | x  | 8  |    |    |    |    |    |    | x   |
| 41   | x  | ✓  | 6  | 10 |    |    |    |    |    |    | 2   |
| 42   | x  | 10 | 34 | 3  |    |    |    |    |    |    | x   |
| 43   | x  | 13 | ✓  | 6  |    |    |    |    |    |    | ✓   |
| 44   | x  | 14 | ✓  | 5  |    |    |    |    |    |    |     |
| 53   | x  | 14 | ✓  | 4  |    |    |    |    |    |    |     |
| 55   | 13 | 14 | 7  | 4  |    |    |    |    |    |    |     |
| 58   | 2  | 14 | x  | 5  |    |    |    |    |    |    | <2  |
| 60   | 12 | 8  | 3  | 4  |    |    |    |    |    |    | 7   |
|      | ✓  | ✓  | ✓  | 10 |    |    |    |    |    |    | ✓   |
|      | ✓  | ✓  | ✓  | 10 |    |    |    |    |    |    | ✓   |
|      | 50 | ✓  | ✓  | 3  |    |    |    |    |    |    | 25  |
|      | 32 | 14 | 11 | -  |    |    |    |    |    |    | 25  |
| 73   | x  | 18 | ✓  | 15 |    |    |    |    |    |    | ✓   |
| 76   | 25 | 14 | x  | 4  |    |    |    |    |    |    | 17  |
| 78   | x  | ✓  | ✓  | 12 |    |    |    |    |    |    | ✓   |
| 79   | x  | ✓  | ✓  | 15 |    |    |    |    |    |    | x   |
| 83   | 7  | ✓  | x  | 5  |    |    |    |    |    |    | ✓   |
|      | 6  | ✓  | ✓  | 10 |    |    |    |    |    |    | 4   |
| 87   | 3  | 17 | ✓  | 6  |    |    |    |    |    |    | 3   |
| 88   | 2  | 18 | x  | 3  |    |    |    |    |    |    | <2  |
| 91   | 2  | ✓  | ✓  | 12 |    |    |    |    |    |    | <2  |
| 92   | x  | 18 | ✓  | 8  |    |    |    |    |    |    | ✓   |

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

CUSTOMER NO. 295

DATE SUBMITTED  
23-AUG-82

REPORT 16126

REF. FILE 11530-K4

693 STREAM SEDIMENTS PROJECT: N-81-1, N-82-3

WERE ANALYSED AS FOLLOWS:

|          | METHOD | DETECTION LIMIT |
|----------|--------|-----------------|
| AU PPB ✓ | FADCP  | 2.000           |
| CO PPM ✓ | DCP    | 1.000           |
| CU PPM ✓ | DCP    | 0.500           |
| ZN PPM ✓ | DCP    | 0.500           |
| AG PPM ✓ | DCP    | 0.500           |
| PB PPM ✓ | DCP    | 2.000           |

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY .....

DATE 13-OCT-82

OFFICE COPY: DISTRIBUTION 295- 1- 1 R212:  
INVOICE : 295- 1- 1

| SAMPLE   | AU PPB | CO PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------|--------|--------|--------|--------|--------|--------|
| 82-RY-1  | 5 ✓    | 38 ✓   | 79.0 ✓ | 110. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-2  | 5 ✓    | 39 ✓   | 97.0 ✓ | 110. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-3  | 13 ✓   | 44 ✓   | 110. ✓ | 98.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-4  | 5 ✓    | 46 ✓   | 100. ✓ | 120. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-5  | 4 ✓    | 47 ✓   | 130. ✓ | 130. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-6  | 2 ✓    | 46 ✓   | 120. ✓ | 140. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-7  | 7 ✓    | 51 ✓   | 140. ✓ | 170. ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-8  | 7 ✓    | 68 ✓   | 160. ✓ | 210. ✓ | 0.5 ✓  | 32 ✓   |
| 82-RY-9  | 6 ✓    | 59 ✓   | 110. ✓ | 170. ✓ | 0.5 ✓  | 30 ✓   |
| 82-RY-10 | 3 ✓    | 26 ✓   | 29.0 ✓ | 66.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-RY-11 | 5 ✓    | 51 ✓   | 120. ✓ | 150. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-12 | 4 ✓    | 45 ✓   | 120. ✓ | 130. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-13 | 4 ✓    | 37 ✓   | 65.0 ✓ | 110. ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-14 | 12 ✓   | 41 ✓   | 140. ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-15 | 7 ✓    | 36 ✓   | 79.0 ✓ | 100. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-16 | 12 ✓   | 39 ✓   | 140. ✓ | 170. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-17 | 5 ✓    | 39 ✓   | 77.0 ✓ | 130. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-18 | 12 ✓   | 42 ✓   | 120. ✓ | 170. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-19 | 6 ✓    | 37 ✓   | 93.0 ✓ | 150. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-20 | 12 ✓   | 46 ✓   | 120. ✓ | 200. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-21 | 16 ✓   | 52 ✓   | 140. ✓ | 210. ✓ | 1.0 ✓  | 10 ✓   |
| 82-RY-22 | 12 ✓   | 46 ✓   | 130. ✓ | 250. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-23 | 3 ✓    | 40 ✓   | 120. ✓ | 140. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-24 | 6 ✓    | 55 ✓   | 97.0 ✓ | 160. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-25 | 12 ✓   | 35 ✓   | 120. ✓ | 250. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-26 | 14 ✓   | 29 ✓   | 110. ✓ | 220. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-27 | 83 ✓   | 30 ✓   | 82.0 ✓ | 150. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-28 | 7 ✓    | 18 ✓   | 54.0 ✓ | 76.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-29 | 7 ✓    | 47 ✓   | 200. ✓ | 85.0 ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-30 | 4 ✓    | 45 ✓   | 100. ✓ | 210. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-31 | 4 ✓    | 51 ✓   | 140. ✓ | 170. ✓ | 1.0 ✓  | 18 ✓   |
| 82-RY-32 | 2 ✓    | 28 ✓   | 80.0 ✓ | 140. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-33 | 4 ✓    | 40 ✓   | 160. ✓ | 130. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-34 | 35 ✓   | 40 ✓   | 130. ✓ | 170. ✓ | 0.5 ✓  | 26 ✓   |
| 82-RY-35 | <2 ✓   | 61 ✓   | 160. ✓ | 330. ✓ | 1.0 ✓  | 28 ✓   |
| 82-RY-36 | 520 ✓  | 29 ✓   | 100. ✓ | 150. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-37 | 3 ✓    | 39 ✓   | 170. ✓ | 200. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-38 | 2 ✓    | 44 ✓   | 100. ✓ | 270. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-39 | 2 ✓    | 45 ✓   | 120. ✓ | 230. ✓ | 1.0 ✓  | 14 ✓   |
| 82-RY-40 | <2 ✓   | 58 ✓   | 180. ✓ | 250. ✓ | 1.0 ✓  | 12 ✓   |
| 82-RY-41 | 5 ✓    | 55 ✓   | 140. ✓ | 290. ✓ | 1.0 ✓  | 22 ✓   |
| 82-RY-42 | <2 ✓   | 38 ✓   | 120. ✓ | 220. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-43 | 3 ✓    | 48 ✓   | 130. ✓ | 160. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-44 | <2 ✓   | 54 ✓   | 210. ✓ | 150. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-45 | 3 ✓    | 50 ✓   | 140. ✓ | 140. ✓ | 0.5 ✓  | 22 ✓   |
| 82-RY-46 | 2 ✓    | 37 ✓   | 120. ✓ | 140. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-47 | 3 ✓    | 41 ✓   | 120. ✓ | 66.0 ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-48 | 6 ✓    | 61 ✓   | 150. ✓ | 230. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-49 | 6 ✓    | 71 ✓   | 100. ✓ | 290. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-50 | 4 ✓    | 49 ✓   | 140. ✓ | 230. ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-51 | 4 ✓    | 59 ✓   | 84.0 ✓ | 240. ✓ | <0.5 ✓ | 26 ✓   |
| 82-RY-52 | 13 ✓   | 31 ✓   | 80.0 ✓ | 240. ✓ | <0.5 ✓ | 60 ✓   |
| 82-RY-53 | 310 ✓  | 67 ✓   | 180. ✓ | 230. ✓ | 0.5 ✓  | 96 ✓   |
| 82-RY-54 | 3 ✓    | 41 ✓   | 140. ✓ | 110. ✓ | 0.5 ✓  | 32 ✓   |
| 82-RY-55 | 6 ✓    | 49 ✓   | 50.0 ✓ | 120. ✓ | 0.5 ✓  | 16 ✓   |

| SAMPLE    | AU PPB | CO PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|--------|
| 82-RY-56  | 4✓     | 49✓    | 170. ✓ | 150. ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-57  | 5✓     | 28 ✓   | 78.0 ✓ | 67.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-58  | 140✓   | 33 ✓   | 85.0 ✓ | 96.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-59  | 4✓     | 33✓    | 110. ✓ | 130. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-60  | 6✓     | 27✓    | 59.0 ✓ | 89.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-61  | 3✓     | 18✓    | 51.0 ✓ | 92.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-62  | 3✓     | 17✓    | 43.0 ✓ | 150. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-63  | 11✓    | 39✓    | 49.0 ✓ | 220. ✓ | 0.5 ✓  | 32 ✓   |
| 82-RY-64  | 3✓     | 18✓    | 78.0 ✓ | 48.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-65  | 3 ✓    | 12✓    | 41.0 ✓ | 41.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-66  | 6 ✓    | 16✓    | 49.0 ✓ | 86.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-RY-67  | 8 ✓    | 20 ✓   | 220. ✓ | 61.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-68  | 3 ✓    | 33 ✓   | 46.0 ✓ | 120. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-69  | 5 ✓    | 19 ✓   | 68.0 ✓ | 66.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-70  | <2 ✓   | 40 ✓   | 99.0 ✓ | 130. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-71  | 6 ✓    | 38 ✓   | 110. ✓ | 95.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-72  | 2 ✓    | 46 ✓   | 66.0 ✓ | 81.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-73  | 2 ✓    | 50 ✓   | 130. ✓ | 99.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-74  | 15 ✓   | 58 ✓   | 160. ✓ | 110. ✓ | 0.5 ✓  | 32 ✓   |
| 82-RY-75  | 7 ✓    | 34 ✓   | 56.0 ✓ | 73.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-76  | 4 ✓    | 57 ✓   | 87.0 ✓ | 120. ✓ | 0.5 ✓  | 26 ✓   |
| 82-RY-77  | 3 ✓    | 41 ✓   | 83.0 ✓ | 78.0 ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-78  | 60 ✓   | 78 ✓   | 77.0 ✓ | 120. ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-79  | 2 ✓    | 29 ✓   | 48.0 ✓ | 110. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-80  | 4 ✓    | 29 ✓   | 68.0 ✓ | 100. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-81  | 4 ✓    | 21 ✓   | 67.0 ✓ | 71.0 ✓ | 0.5 ✓  | 30 ✓   |
| 82-RY-82  | 4 ✓    | 28 ✓   | 73.0 ✓ | 120. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-83  | 7 ✓    | 30 ✓   | 110. ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-84  | 6 ✓    | 26 ✓   | 73.0 ✓ | 94.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-RY-85  | 2 ✓    | 20 ✓   | 58.0 ✓ | 90.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-86  | 500 ✓  | 23 ✓   | 36.0 ✓ | 59.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-87  | 2 ✓    | 27 ✓   | 58.0 ✓ | 81.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-88  | 11 ✓   | 38 ✓   | 120. ✓ | 86.0 ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-89  | 6 ✓    | 31 ✓   | 82.0 ✓ | 64.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-90  | 240 ✓  | 32 ✓   | 120. ✓ | 89.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-91  | 4 ✓    | 18 ✓   | 82.0 ✓ | 43.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-92  | 150 ✓  | 32 ✓   | 150. ✓ | 74.0 ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-93  | 83 ✓   | 34 ✓   | 78.0 ✓ | 110. ✓ | 0.5 ✓  | 30 ✓   |
| 82-RY-94  | 5 ✓    | 17 ✓   | 47.0 ✓ | 41.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-95  | 5 ✓    | 19 ✓   | 65.0 ✓ | 40.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-96  | 2 ✓    | 59 ✓   | 66.0 ✓ | 85.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-97  | 5 ✓    | 56 ✓   | 67.0 ✓ | 120. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-98  | 3 ✓    | 32 ✓   | 110. ✓ | 130. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-99  | <2 ✓   | 38 ✓   | 210. ✓ | 110. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-100 | 6 ✓    | 28 ✓   | 55.0 ✓ | 100. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-101 | 94 ✓   | 36 ✓   | 62.0 ✓ | 100. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-102 | <2 ✓   | 35 ✓   | 94.0 ✓ | 60.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-103 | 3 ✓    | 38 ✓   | 130. ✓ | 63.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-104 | 34 ✓   | 42 ✓   | 160. ✓ | 73.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-105 | 5 ✓    | 21 ✓   | 56.0 ✓ | 47.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-RY-106 | 5 ✓    | 39 ✓   | 90.0 ✓ | 100. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-107 | <2 ✓   | 47 ✓   | 100. ✓ | 120. ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-108 | <2 ✓   | 18 ✓   | 38.0 ✓ | 33.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-RY-109 | 9 ✓    | 28 ✓   | 28.0 ✓ | 92.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-200 | 290 ✓  | 37 ✓   | 120. ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-201 | 4 ✓    | 36 ✓   | 100. ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |

| SAMPLE    | AU PPM | CO PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|--------|
| 82-RY-202 | 25 ✓   | 45 ✓   | 130. ✓ | 130. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-203 | 13 ✓   | 47 ✓   | 110. ✓ | 160. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-204 | 220 ✓  | 48 ✓   | 99.0 ✓ | 140. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-205 | 59 ✓   | 50 ✓   | 120. ✓ | 150. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-206 | 26 ✓   | 55 ✓   | 110. ✓ | 190. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-207 | 8 ✓    | 53 ✓   | 78.0 ✓ | 190. ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-208 | 7 ✓    | 31 ✓   | 49.0 ✓ | 72.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-209 | 4 ✓    | 39 ✓   | 110. ✓ | 82.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-210 | 5 ✓    | 40 ✓   | 48.0 ✓ | 130. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-211 | 6 ✓    | 36 ✓   | 59.0 ✓ | 110. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-212 | 84 ✓   | 27 ✓   | 72.0 ✓ | 110. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-213 | 7 ✓    | 11 ✓   | 24.0 ✓ | 45.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-214 | 7 ✓    | 27 ✓   | 43.0 ✓ | 89.0 ✓ | 0.5 ✓  | 36 ✓   |
| 82-RY-215 | 7 ✓    | 19 ✓   | 43.0 ✓ | 86.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-216 | 4 ✓    | 30 ✓   | 54.0 ✓ | 110. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-217 | 8 ✓    | 33 ✓   | 73.0 ✓ | 130. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-218 | 34 ✓   | 25 ✓   | 63.0 ✓ | 74.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-219 | 100 ✓  | 27 ✓   | 71.0 ✓ | 87.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-220 | 45 ✓   | 38 ✓   | 50.0 ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-221 | 29 ✓   | 40 ✓   | 76.0 ✓ | 160. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-222 | 9 ✓    | 130 ✓  | 83.0 ✓ | 130. ✓ | 1.0 ✓  | 22 ✓   |
| 82-RY-223 | 3 ✓    | 39 ✓   | 130. ✓ | 120. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-224 | 4 ✓    | 27 ✓   | 100. ✓ | 79.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-225 | 21 ✓   | 25 ✓   | 110. ✓ | 69.0 ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-226 | 7 ✓    | 36 ✓   | 79.0 ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-227 | 2 ✓    | 40 ✓   | 97.0 ✓ | 140. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-228 | 36 ✓   | 48 ✓   | 140. ✓ | 170. ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-229 | 9 ✓    | 22 ✓   | 49.0 ✓ | 120. ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-230 | 3 ✓    | 50 ✓   | 38.0 ✓ | 180. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-231 | 3 ✓    | 27 ✓   | 53.0 ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-232 | 4 ✓    | 42 ✓   | 85.0 ✓ | 160. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-233 | 6 ✓    | 46 ✓   | 110. ✓ | 170. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-234 | 8 ✓    | 62 ✓   | 200. ✓ | 200. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-235 | 15 ✓   | 28 ✓   | 110. ✓ | 93.0 ✓ | 1.0 ✓  | 8 ✓    |
| 82-RY-236 | 8 ✓    | 33 ✓   | 99.0 ✓ | 120. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-237 | 12 ✓   | 44 ✓   | 94.0 ✓ | 150. ✓ | <0.5 ✓ | 28 ✓   |
| 82-RY-238 | 1900 ✓ | 41 ✓   | 84.0 ✓ | 170. ✓ | <0.5 ✓ | 24 ✓   |
| 82-RY-239 | 74 ✓   | 33 ✓   | 72.0 ✓ | 100. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-240 | 5 ✓    | 27 ✓   | 67.0 ✓ | 120. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-241 | 6 ✓    | 89 ✓   | 140. ✓ | 97.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-242 | 6 ✓    | 65 ✓   | 100. ✓ | 85.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-243 | 25 ✓   | 65 ✓   | 44.0 ✓ | 100. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-244 | 5 ✓    | 53 ✓   | 37.0 ✓ | 71.0 ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-245 | 4 ✓    | 26 ✓   | 45.0 ✓ | 76.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-246 | 2 ✓    | 66 ✓   | 62.0 ✓ | 99.0 ✓ | 0.5 ✓  | 48 ✓   |
| 82-RY-247 | 3 ✓    | 24 ✓   | 37.0 ✓ | 57.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-248 | 7 ✓    | 39 ✓   | 47.0 ✓ | 88.0 ✓ | 0.5 ✓  | 22 ✓   |
| 82-RY-249 | 2 ✓    | 17 ✓   | 38.0 ✓ | 53.0 ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-250 | 2 ✓    | 20 ✓   | 43.0 ✓ | 58.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-251 | <2 ✓   | 43 ✓   | 41.0 ✓ | 71.0 ✓ | 0.5 ✓  | 28 ✓   |
| 82-RY-252 | 3 ✓    | 14 ✓   | 65.0 ✓ | 56.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-253 | 34 ✓   | 30 ✓   | 80.0 ✓ | 75.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-254 | 190 ✓  | 17 ✓   | 44.0 ✓ | 230. ✓ | <0.5 ✓ | 36 ✓   |
| 82-RY-255 | 4 ✓    | 17 ✓   | 75.0 ✓ | 59.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-256 | 7 ✓    | 24 ✓   | 98.0 ✓ | 50.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-257 | <2 ✓   | 16 ✓   | 30.0 ✓ | 35.0 ✓ | <0.5 ✓ | 8 ✓    |



| SAMPLE    | AU PPB | CO PPM | CU PPM | ZN PPM | AG PPM | PS PPM |
|-----------|--------|--------|--------|--------|--------|--------|
| 82-RY-258 | 200 ✓  | 42 ✓   | 100. ✓ | 150. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-259 | 270 ✓  | 17 ✓   | 54.0 ✓ | 110. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-260 | 63 ✓   | 35 ✓   | 110. ✓ | 140. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-261 | 26 ✓   | 51 ✓   | 160. ✓ | 200. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-262 | 8 ✓    | 24 ✓   | 100. ✓ | 44.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-263 | 110 ✓  | 30 ✓   | 66.0 ✓ | 75.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-264 | 4 ✓    | 28 ✓   | 97.0 ✓ | 81.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-265 | 5 ✓    | 15 ✓   | 26.0 ✓ | 67.0 ✓ | 0.5 ✓  | 36 ✓   |
| 82-RY-266 | <2 ✓   | 12 ✓   | 19.0 ✓ | 74.0 ✓ | 0.5 ✓  | 70 ✓   |
| 82-RY-267 | 2 ✓    | 14 ✓   | 19.0 ✓ | 68.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-268 | 18 ✓   | 16 ✓   | 24.0 ✓ | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-269 | <2 ✓   | 15 ✓   | 23.0 ✓ | 23.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-270 | <2 ✓   | 16 ✓   | 15.0 ✓ | 56.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-271 | <2 ✓   | 10 ✓   | 12.0 ✓ | 35.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-272 | <2 ✓   | 18 ✓   | 43.0 ✓ | 63.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-RY-273 | <2 ✓   | 16 ✓   | 23.0 ✓ | 76.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-400 | <2 ✓   | 20 ✓   | 60.0 ✓ | 61.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-401 | 55 ✓   | 20 ✓   | 66.0 ✓ | 61.0 ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-402 | <2 ✓   | 24 ✓   | 68.0 ✓ | 60.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-403 | 2 ✓    | 18 ✓   | 21.0 ✓ | 74.0 ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-404 | <2 ✓   | 19 ✓   | 45.0 ✓ | 63.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-405 | 4 ✓    | 20 ✓   | 39.0 ✓ | 44.0 ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-406 | 3 ✓    | 17 ✓   | 20.0 ✓ | 59.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-407 | 15 ✓   | 21 ✓   | 64.0 ✓ | 51.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-408 | 6 ✓    | 22 ✓   | 66.0 ✓ | 68.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-409 | 4 ✓    | 24 ✓   | 41.0 ✓ | 74.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-410 | <2 ✓   | 19 ✓   | 28.0 ✓ | 80.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-411 | 5 ✓    | 17 ✓   | 32.0 ✓ | 55.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-412 | 30 ✓   | 26 ✓   | 47.0 ✓ | 49.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-RY-413 | <2 ✓   | 20 ✓   | 63.0 ✓ | 53.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-414 | 13 ✓   | 41 ✓   | 150. ✓ | 110. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-415 | 3 ✓    | 26 ✓   | 99.0 ✓ | 77.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-416 | 3 ✓    | 22 ✓   | 110. ✓ | 67.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-417 | <2 ✓   | 29 ✓   | 95.0 ✓ | 88.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-418 | 8 ✓    | 57 ✓   | 130. ✓ | 99.0 ✓ | 1.0 ✓  | 10 ✓   |
| 82-RY-419 | 2 ✓    | 47 ✓   | 77.0 ✓ | 110. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-420 | 6 ✓    | 43 ✓   | 75.0 ✓ | 96.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-421 | 6 ✓    | 11 ✓   | 32.0 ✓ | 30.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-422 | 16 ✓   | 42 ✓   | 120. ✓ | 100. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-423 | 40 ✓   | 48 ✓   | 110. ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-424 | 5 ✓    | 46 ✓   | 110. ✓ | 160. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-425 | 6 ✓    | 38 ✓   | 83.0 ✓ | 98.0 ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-426 | 7 ✓    | 29 ✓   | 71.0 ✓ | 98.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-427 | 3 ✓    | 42 ✓   | 130. ✓ | 120. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-428 | 2 ✓    | 27 ✓   | 84.0 ✓ | 87.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-429 | 7 ✓    | 53 ✓   | 95.0 ✓ | 130. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-430 | 3 ✓    | 39 ✓   | 110. ✓ | 150. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-431 | 3 ✓    | 33 ✓   | 74.0 ✓ | 81.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-432 | 5 ✓    | 25 ✓   | 80.0 ✓ | 71.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-433 | 5 ✓    | 34 ✓   | 87.0 ✓ | 78.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-434 | 16 ✓   | 32 ✓   | 120. ✓ | 87.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-435 | 3 ✓    | 23 ✓   | 81.0 ✓ | 79.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-RY-436 | 15 ✓   | 32 ✓   | 130. ✓ | 99.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-437 | 5 ✓    | 12 ✓   | 30.0 ✓ | 47.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-438 | 2 ✓    | 18 ✓   | 40.0 ✓ | 55.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-RY-439 | 3 ✓    | 33 ✓   | 64.0 ✓ | 96.0 ✓ | 0.5 ✓  | 8 ✓    |

| SAMPLE    | AU PPB | CO PPM | CU PPM  | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|---------|--------|--------|--------|
| 82-RY-440 | <2 ✓   | 32 ✓   | 54.0 ✓  | 90.0 ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-441 | 94 ✓   | 38 ✓   | 100. ✓  | 110. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-442 | 7 ✓    | 37 ✓   | 110. ✓  | 90.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-443 | 10 ✓   | 22 ✓   | 55.0 ✓  | 82.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-444 | 19 ✓   | 23 ✓   | 37.0 ✓  | 35.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-445 | 22 ✓   | 49 ✓   | 210. ✓  | 250. ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-446 | 7 ✓    | 46 ✓   | 180. ✓  | 200. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-447 | 2 ✓    | 41 ✓   | 31.0 ✓  | 66.0 ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-448 | 7 ✓    | 68 ✓   | 42.0 ✓  | 110. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-449 | 4 ✓    | 13 ✓   | 26.0 ✓  | 56.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-450 | 5 ✓    | 14 ✓   | 29.0 ✓  | 48.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-451 | 5 ✓    | 25 ✓   | 71.0 ✓  | 66.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-452 | <2 ✓   | 26 ✓   | 25.0 ✓  | 67.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-453 | 5 ✓    | 16 ✓   | 16.0 ✓  | 41.0 ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-454 | 3 ✓    | 36 ✓   | 33.0 ✓  | 70.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-455 | 4 ✓    | 22 ✓   | 36.0 ✓  | 75.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-456 | 7 ✓    | 33 ✓   | 65.0 ✓  | 95.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-457 | <2 ✓   | 24 ✓   | 47.0 ✓  | 91.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-RY-458 | 2 ✓    | 18 ✓   | 21.0 ✓  | 57.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-459 | <2 ✓   | 13 ✓   | 43.0 ✓  | 47.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-460 | 200 ✓  | 24 ✓   | 41.0 ✓  | 61.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-461 | 4 ✓    | 20 ✓   | 28.0 ✓  | 260. ✓ | <0.5 ✓ | 50 ✓   |
| 82-RY-462 | 32 ✓   | 20 ✓   | 44.0 ✓  | 350. ✓ | 0.5 ✓  | 64 ✓   |
| 82-RY-463 | 22 ✓   | 7 ✓    | 52.0 ✓  | 770. ✓ | <0.5 ✓ | 32 ✓   |
| 82-RY-464 | 8 ✓    | 35 ✓   | 72.0 ✓  | 160. ✓ | 0.5 ✓  | 58 ✓   |
| 82-RY-465 | 5 ✓    | 6 ✓    | 9.5 ✓   | 40.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-466 | 2 ✓    | 6 ✓    | 10.0 ✓  | 39.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-467 | 3 ✓    | 49 ✓   | 270. ✓  | 260. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-468 | 3 ✓    | 61 ✓   | 650. ✓  | 410. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-469 | 24 ✓   | 46 ✓   | 780. ✓  | 390. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-470 | 16 ✓   | 78 ✓   | 1800. ✓ | 710. ✓ | 1.0 ✓  | 10 ✓   |
| 82-RY-471 | 5 ✓    | 13 ✓   | 40.0 ✓  | 30.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-472 | 5 ✓    | 33 ✓   | 70.0 ✓  | 71.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-473 | 7 ✓    | 32 ✓   | 82.0 ✓  | 82.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-474 | 76 ✓   | 34 ✓   | 96.0 ✓  | 92.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-475 | 2 ✓    | 47 ✓   | 130. ✓  | 110. ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-476 | 4 ✓    | 44 ✓   | 91.0 ✓  | 93.0 ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-477 | 6 ✓    | 54 ✓   | 110. ✓  | 99.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-478 | 2 ✓    | 36 ✓   | 100. ✓  | 84.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-479 | 2 ✓    | 50 ✓   | 140. ✓  | 130. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-480 | 5 ✓    | 32 ✓   | 130. ✓  | 82.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-481 | 6 ✓    | 28 ✓   | 81.0 ✓  | 74.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-482 | 7 ✓    | 43 ✓   | 150. ✓  | 97.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-483 | 120 ✓  | 21 ✓   | 57.0 ✓  | 66.0 ✓ | <0.5 ✓ | 0 ✓    |
| 82-RY-484 | 4 ✓    | 16 ✓   | 26.0 ✓  | 53.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-485 | 6 ✓    | 18 ✓   | 26.0 ✓  | 54.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-486 | 9 ✓    | 13 ✓   | 25.0 ✓  | 30.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-487 | <2 ✓   | 18 ✓   | 28.0 ✓  | 46.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-600 | 2 ✓    | 53 ✓   | 160. ✓  | 110. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-601 | 5 ✓    | 65 ✓   | 140. ✓  | 140. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-602 | <2 ✓   | 44 ✓   | 87.0 ✓  | 140. ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-603 | 7 ✓    | 28 ✓   | 110. ✓  | 96.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-604 | 3 ✓    | 31 ✓   | 80.0 ✓  | 110. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-605 | 5 ✓    | 48 ✓   | 110. ✓  | 160. ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-606 | 50 ✓   | 58 ✓   | 200. ✓  | 120. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-607 | 27 ✓   | 41 ✓   | 66.0 ✓  | 200. ✓ | 0.5 ✓  | 18 ✓   |



| SAMPLE    | AU PPB | CO PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|--------|
| 82-RY-608 | 23 ✓   | 56 ✓   | 89.0 ✓ | 240. ✓ | 0.5 ✓  | 26 ✓   |
| 82-RY-609 | 4 ✓    | 39 ✓   | 110. ✓ | 110. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-610 | 23 ✓   | 62 ✓   | 100. ✓ | 170. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-611 | <2 ✓   | 49 ✓   | 120. ✓ | 190. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-612 | 4 ✓    | 37 ✓   | 95.0 ✓ | 120. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-613 | 4 ✓    | 27 ✓   | 100. ✓ | 88.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-614 | 3 ✓    | 26 ✓   | 88.0 ✓ | 81.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-615 | 5 ✓    | 46 ✓   | 170. ✓ | 140. ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-616 | 52 ✓   | 50 ✓   | 170. ✓ | 150. ✓ | <0.5 ✓ | 40 ✓   |
| 82-RY-617 | 6 ✓    | 40 ✓   | 130. ✓ | 180. ✓ | <0.5 ✓ | 40 ✓   |
| 82-RY-618 | 6 ✓    | 54 ✓   | 140. ✓ | 140. ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-619 | 6 ✓    | 51 ✓   | 120. ✓ | 150. ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-620 | <2 ✓   | 66 ✓   | 290. ✓ | 140. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-621 | 18 ✓   | 37 ✓   | 140. ✓ | 110. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-622 | 4 ✓    | 31 ✓   | 110. ✓ | 70.0 ✓ | 0.5 ✓  | 4 ✓    |
| 82-RY-623 | 3 ✓    | 28 ✓   | 68.0 ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-624 | 3 ✓    | 46 ✓   | 130. ✓ | 200. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-800 | 85 ✓   | 44 ✓   | 110. ✓ | 110. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-801 | 2 ✓    | 46 ✓   | 100. ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-802 | <2 ✓   | 44 ✓   | 120. ✓ | 98.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-803 | <2 ✓   | 42 ✓   | 110. ✓ | 130. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-804 | 3 ✓    | 41 ✓   | 150. ✓ | 160. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-805 | 4 ✓    | 39 ✓   | 130. ✓ | 140. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-806 | 4 ✓    | 66 ✓   | 130. ✓ | 160. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-807 | 2 ✓    | 46 ✓   | 58.0 ✓ | 120. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-808 | 8 ✓    | 51 ✓   | 130. ✓ | 180. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-809 | 2 ✓    | 53 ✓   | 93.0 ✓ | 170. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-810 | 5 ✓    | 59 ✓   | 150. ✓ | 200. ✓ | 0.5 ✓  | 12 ✓   |
| 82-RY-811 | 3 ✓    | 23 ✓   | 70.0 ✓ | 77.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-812 | 2 ✓    | 29 ✓   | 100. ✓ | 83.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-813 | <2 ✓   | 30 ✓   | 41.0 ✓ | 92.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-814 | 2 ✓    | 54 ✓   | 83.0 ✓ | 100. ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-815 | 5 ✓    | 50 ✓   | 110. ✓ | 92.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-816 | 4 ✓    | 64 ✓   | 150. ✓ | 130. ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-817 | <2 ✓   | 43 ✓   | 96.0 ✓ | 94.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-818 | 2 ✓    | 38 ✓   | 130. ✓ | 78.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-819 | <2 ✓   | 41 ✓   | 79.0 ✓ | 110. ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-820 | 2 ✓    | 40 ✓   | 120. ✓ | 130. ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-821 | 4 ✓    | 57 ✓   | 90.0 ✓ | 280. ✓ | <0.5 ✓ | 24 ✓   |
| 82-RY-822 | <2 ✓   | 47 ✓   | 93.0 ✓ | 160. ✓ | <0.5 ✓ | 24 ✓   |
| 82-RY-823 | 2 ✓    | 42 ✓   | 85.0 ✓ | 110. ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-824 | 27 ✓   | 52 ✓   | 130. ✓ | 200. ✓ | 0.5 ✓  | 30 ✓   |
| 82-RY-825 | 3 ✓    | 73 ✓   | 170. ✓ | 360. ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-826 | <2 ✓   | 60 ✓   | 130. ✓ | 270. ✓ | 0.5 ✓  | 20 ✓   |
| 82-RY-827 | 2 ✓    | 54 ✓   | 110. ✓ | 180. ✓ | 0.5 ✓  | 18 ✓   |
| 82-RY-828 | 20 ✓   | 50 ✓   | 140. ✓ | 150. ✓ | <0.5 ✓ | 16 ✓   |
| 82-RY-829 | 5 ✓    | 62 ✓   | 120. ✓ | 220. ✓ | <0.5 ✓ | 50 ✓   |
| 82-RY-830 | 4 ✓    | 94 ✓   | 170. ✓ | 190. ✓ | 0.5 ✓  | 22 ✓   |
| 82-RY-831 | 4 ✓    | 51 ✓   | 60.0 ✓ | 130. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-832 | <2 ✓   | 43 ✓   | 76.0 ✓ | 120. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-833 | 2 ✓    | 42 ✓   | 96.0 ✓ | 83.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-834 | <2 ✓   | 48 ✓   | 97.0 ✓ | 110. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-835 | <2 ✓   | 42 ✓   | 67.0 ✓ | 93.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-836 | <2 ✓   | 44 ✓   | 78.0 ✓ | 100. ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-837 | <2 ✓   | 37 ✓   | 92.0 ✓ | 120. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-838 | <2 ✓   | 37 ✓   | 94.0 ✓ | 140. ✓ | 0.5 ✓  | 14 ✓   |

| SAMPLE    | AU PPB | CO PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|--------|
| 82-RY-839 | <2 ✓   | 29 ✓   | 56.0 ✓ | 70.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-840 | <2 ✓   | 41 ✓   | 71.0 ✓ | 100. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-841 | <2 ✓   | 39 ✓   | 81.0 ✓ | 84.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-842 | <2 ✓   | 66 ✓   | 120. ✓ | 220. ✓ | 0.5 ✓  | 22 ✓   |
| 82-RY-843 | 2 ✓    | 36 ✓   | 100. ✓ | 140. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-844 | <2 ✓   | 33 ✓   | 140. ✓ | 91.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-845 | <2 ✓   | 56 ✓   | 120. ✓ | 140. ✓ | 0.5 ✓  | 30 ✓   |
| 82-RY-846 | 93 ✓   | 28 ✓   | 47.0 ✓ | 63.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-847 | 4 ✓    | 54 ✓   | 100. ✓ | 82.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-848 | <2 ✓   | 33 ✓   | 66.0 ✓ | 65.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-849 | 4 ✓    | 36 ✓   | 81.0 ✓ | 140. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-850 | 3 ✓    | 48 ✓   | 120. ✓ | 150. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-851 | <2 ✓   | 43 ✓   | 67.0 ✓ | 110. ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-852 | <2 ✓   | 15 ✓   | 32.0 ✓ | 49.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-853 | 5 ✓    | 28 ✓   | 60.0 ✓ | 31.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-854 | 3 ✓    | 16 ✓   | 24.0 ✓ | 44.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-855 | 17 ✓   | 28 ✓   | 36.0 ✓ | 73.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-RY-856 | 20 ✓   | 25 ✓   | 49.0 ✓ | 83.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-RY-857 | 22 ✓   | 27 ✓   | 88.0 ✓ | 76.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-RY-858 | 22 ✓   | 28 ✓   | 85.0 ✓ | 90.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-RY-859 | 8 ✓    | 39 ✓   | 120. ✓ | 95.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-RY-860 | 12 ✓   | 15 ✓   | 74.0 ✓ | 72.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-861 | 9 ✓    | 24 ✓   | 56.0 ✓ | 84.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-RY-862 | 22 ✓   | 20 ✓   | 120. ✓ | 65.0 ✓ | 0.5 ✓  | 32 ✓   |
| 82-RY-863 | 13 ✓   | 25 ✓   | 270. ✓ | 50.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-RY-864 | <2 ✓   | 31 ✓   | 140. ✓ | 97.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-865 | 2 ✓    | 35 ✓   | 140. ✓ | 94.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-866 | 2 ✓    | 40 ✓   | 140. ✓ | 90.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-867 | <2 ✓   | 35 ✓   | 87.0 ✓ | 86.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-868 | <2 ✓   | 38 ✓   | 98.0 ✓ | 98.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-RY-869 | 3 ✓    | 37 ✓   | 59.0 ✓ | 130. ✓ | <0.5 ✓ | 8 ✓    |
| 82-RY-870 | 2 ✓    | 31 ✓   | 96.0 ✓ | 83.0 ✓ | 0.5 ✓  | 6 ✓    |
| 82-RY-871 | <2 ✓   | 24 ✓   | 63.0 ✓ | 130. ✓ | 0.5 ✓  | 16 ✓   |
| 82-RY-872 | 89 ✓   | 38 ✓   | 82.0 ✓ | 120. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-873 | 8 ✓    | 40 ✓   | 72.0 ✓ | 97.0 ✓ | 1.0 ✓  | 8 ✓    |
| 82-RY-874 | 2 ✓    | 40 ✓   | 68.0 ✓ | 120. ✓ | 0.5 ✓  | 10 ✓   |
| 82-RY-875 | 3 ✓    | 33 ✓   | 63.0 ✓ | 110. ✓ | 0.5 ✓  | 8 ✓    |
| 82-RY-876 | 3 ✓    | 45 ✓   | 190. ✓ | 180. ✓ | 0.5 ✓  | 26 ✓   |
| 82-RY-877 | 10 ✓   | 71 ✓   | 100. ✓ | 280. ✓ | 0.5 ✓  | 36 ✓   |
| 82-RY-878 | 4 ✓    | 39 ✓   | 150. ✓ | 170. ✓ | 0.5 ✓  | 24 ✓   |

# ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

|                     | ppm<br>Cu | ppm<br>Zn | ppm<br>Pb | ppm<br>Ag |
|---------------------|-----------|-----------|-----------|-----------|
| Geitbergel.         | 921       | 1260      | 157       | 3         |
| Tilset 4            | 1057      | 1816      | 159       | 2         |
| Tilset 6            | 187       | 120       | 156       | 1         |
| Tilset 5            | 146       | 115       | 157       | 1         |
| VÅ-82-1 400N50V     | 335       | 236       | 157       | 2         |
| VI-82-4             | 1067      | 163       | 154       | 1         |
| Tilset 1            | 16363     | 594       | 155       | 7         |
| V1-82-7             | 1499      | 557       | 158       | 4         |
| BR-1                | 1327      | 5546      | 642       | 5         |
| Tilset 3            | 15226     | 741       | 159       | 14        |
| SP-R-42             | 289       | 1378      | 3,2072    | 19        |
| SP-R-43             | 403       | 192       | 2979      | 11        |
| SP-R-44             | 141       | 115       | 551       | 2         |
| V1-82-1             | 167       | 219       | 143       | 1         |
| V1-82-2             | 160       | 286       | 137       | 1         |
| V1-82-8             | 738       | 362       | 140       | 3         |
| SK-82-1 250N<br>250 | 160       | 153       | 137       | 1         |

# ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

|                      | ppm<br>Cu | ppm<br>Zn | ppm<br>Pb | ppm<br>Ag |
|----------------------|-----------|-----------|-----------|-----------|
| VI-82- b             | 233       | 879       | 145       | 2         |
| MUSA ① V/bekk        | 225       | 594       | 140       | 1         |
| VI-82-5              | 189       | 351       | 149       | 1         |
| LA-82-1 200N 150x    | 389       | 317       | 138       | 2         |
| VI-82-3              | 983       | 856       | 137       | 4         |
| Tilszt 2             | 1,6141    | 769       | 135       | 16        |
| Nyberget Py ①        | 8671      | 2286      | 137       | 11        |
| Nyberget m/imp. Cu ② | 1,6447    | 2351      | 141       | 22        |
| Nyberget Py + Zn ③   | 3067      | 4443      | 723       | 10        |

## GS-82

| procent Cu | ppm | 2N  | ppm  | Pl. | ppm | Ag<br>ppm |     |
|------------|-----|-----|------|-----|-----|-----------|-----|
| 71         | 10  | 8   | 411  | 95  | 32  | 150       | 1,0 |
| 72         | 11  | 8   | 204  | 37  | 26  | 121       | 1,5 |
| 73         | 16  | 12  | 198  | 35  | 20  | 91        |     |
| 74         | 77  | 55  | 642  | 151 | 8   | 35        |     |
| 75         | 69  | 52  | 646  | 158 | 48  | 225       | 1,5 |
| 76         | 26  | 20  | 320  | 69  | 9   | 42        |     |
| 77         | 18  | 13  | 166  | 30  | 9   | 42        |     |
| 78         | 57  | 43  | 660  | 160 | 38  | 178       | 1,5 |
| 79         | 27  | 20  | 586  | 135 | 17  | 78        |     |
| 80         | 20  | 15  | 353  | 72  | 41  | 18        |     |
| 81         | 6   | 4   | 119  | 21  | 2   | 9         |     |
| 82         | 14  | 10  | 150  | 26  | 2,5 | 11        |     |
| 83         | 43  | 33  | 384  | 80  | 6   | 28        |     |
| 84         | 29  | 21  | 333  | 69  | 9   | 41        |     |
| 85         | 6   | 4   | 424  | 97  | 4   | 19        |     |
| 86         | 9   | 7   | 350  | 74  | 18  | 85        |     |
| 87         | 20  | 14  | 1024 | 250 | 53  | 225       | 2,0 |
| 88         | 14  | 10  | 277  | 47  | 24  | 105       | 2,5 |
| 89         | 25  | 19  | 650  | 158 | 38  | 177       | 2,5 |
| 90         | 22  | 16  | 415  | 95  | 14  | 65        |     |
| 91         | 32  | 23  | 266  | 48  | 13  | 62        |     |
| 92         | 44  | 30  | 438  | 96  | 21  | 96        |     |
| 93         | 23  | 17  | 237  | 43  | 11  | 53        |     |
| 94         | 235 | 159 | 888  | 211 | 38  | 170       | 1,5 |
| 95         | 170 | 120 | 1307 | 954 | 438 | 2764      | 3,0 |
| 96         | 13  | 8   | 236  | 36  | 6   | 24        |     |
| 97         | 20  | 14  | 523  | 122 | 9   | 42        |     |
| 98         | 10  | 7   | 67   | 12  | 3   | 14        |     |
| 99         | 29  | 20  | 280  | 50  | 4   | 19        |     |

GS-82

|     | Cu               | ppm | Zn            | ppm  | Pb  | ppm | Ag<br>ppm |
|-----|------------------|-----|---------------|------|-----|-----|-----------|
| 100 | 29 <del>9</del>  | 20  | 271           | 48   | 4   | 19  |           |
| 101 | 20 <del>25</del> | 14  | 195           | 34   | 3   | 14  |           |
| 102 | 101 <del>7</del> | 7   | 108           | 20   | 3   | 14  |           |
| 103 | 105 <del>9</del> | 7   | 95            | 17   | 3   | 14  |           |
| 104 | 375 <del>2</del> | 23  | 2% 60<br>1197 | 459  | 99  | 398 | 1,0       |
| 105 | 15               | 11  | 788           | 194  | 49  | 235 | 2,5       |
| 106 | 32               | 23  | 2% 17<br>1319 | 1578 | 92  | 433 |           |
| 107 | 50               | 36  | 566           | 132  | 20  | 95  |           |
| 108 | 10               | 7   | 250           | 45   | 11  | 52  |           |
| 109 | 23               | 17  | 316           | 68   | 12  | 58  |           |
| 110 | 16               | 12  | 268           | 49   | 4   | 20  |           |
| 111 | 37               | 27  | 382           | 80   | 19  | 91  |           |
| 112 | 54               | 38  | 475           | 105  | 14  | 66  |           |
| 113 | 123              | 88  | 942           | 230  | 36  | 171 |           |
| 114 | 22               | 15  | 434           | 97   | 13  | 60  |           |
| 115 | 8                | 5   | 165           | 28   | 3   | 13  |           |
| 116 | 37               | 27  | 318           | 68   | 9   | 43  |           |
| 117 | 41               | 29  | 370           | 77   | 6   | 28  |           |
| 118 | 21               | 15  | 321           | 68   | 7   | 33  |           |
| 119 | 35               | 24  | 250           | 42   | 3   | 13  |           |
| 120 | 15               | 11  | 170           | 31   | 3   | 14  |           |
| 121 | 33               | 24  | 234           | 42   | 3   | 13  |           |
| 122 | 10               | 7   | 160           | 29   | 3,5 | 16  |           |
| 123 | 12               | 9   | 135           | 24   | 14  | 61  |           |
| 124 | 14               | 10  | 205           | 37   | 10  | 44  |           |
| 125 | 83               | 61  | 535           | 127  | 29  | 130 |           |
| 126 | 53               | 39  | 355           | 64   | 22  | 98  |           |
| 127 | 100              | 73  | 856           | 215  | 55  | 245 |           |
| 128 | 53               | 38  | 545           | 126  | 17  | 74  |           |

GS-82

|     | Cu  | ppm | Zn             | ppm | Pb  | ppm | Ag  |
|-----|-----|-----|----------------|-----|-----|-----|-----|
|     |     |     | 5% 162         |     |     |     | ppm |
| 187 | 226 | 170 | 1266           | 596 | 160 | 723 | 1,0 |
| 188 | 212 | 159 | 5% 133<br>1300 | 692 | 190 | 858 | 1,5 |
| 189 | 97  | 73  | 490            | 110 | 45  | 203 | 1,0 |
| 190 | 9   | 7   | 110            | 20  | 8   | 36  |     |
| 191 | 50  | 37  | 406            | 93  | 30  | 133 | 1,5 |
| 192 | 22  | 16  | 363            | 75  | 21  | 92  |     |
| 193 | 16  | 11  | 227            | 40  | 9   | 39  |     |
| 194 | 16  | 12  | 185            | 34  | 7   | 31  |     |
| 195 | 14  | 10  | 198            | 33  | 10  | 41  |     |
| 196 | 10  | 7   | 286            | 50  | 4   | 17  |     |
| 197 | 8   | 6   | 77             | 13  | 3   | 13  |     |
| 198 | 9   | 7   | 72             | 13  | 4   | 18  |     |
| 199 | 17  | 13  | 231            | 42  | 8   | 36  |     |
| 200 | 5   | 4   | 92             | 17  | 12  | 53  |     |
| 201 | 7   | 5   | 180            | 33  | 6   | 27  |     |
| 202 | 11  | 7   | 276            | 43  | 9   | 35  |     |
| 203 | 19  | 14  | 807            | 206 | 28  | 124 | 1,5 |
| 204 | 38  | 28  | 400            | 92  | 20  | 88  |     |
| 205 | 55  | 39  | 776            | 186 | 40  | 173 | 1,0 |
| 206 | 21  | 15  | 514            | 123 | 24  | 106 | 2,0 |
| 207 | 62  | 46  | 663            | 160 | 62  | 275 | 2,0 |
| 208 | 171 | 126 | 644            | 157 | 47  | 209 | 1,0 |
| 209 | 9   | 6   | 129            | 23  | 11  | 47  |     |
| 210 | 12  | 9   | 252            | 45  | 8   | 35  |     |
| 211 | 18  | 13  | 223            | 38  | 7   | 29  |     |
| 212 | 17  | 13  | 312            | 65  | 5   | 21  |     |
| 213 | 14  | 11  | 184            | 33  | 9   | 38  |     |
| 214 | 9   | 7   | 248            | 44  | 9   | 39  |     |
| 215 | 11  | 8   | 254            | 45  | 15  | 64  |     |

GS-82

|     | Cu | ppm | Zn            | ppm | Pb. | ppm | ppm.<br>Ag |
|-----|----|-----|---------------|-----|-----|-----|------------|
| 245 | 9  | 7   | 72            | 13  | 2   | 10  |            |
| 246 | 6  | 4   | 132           | 20  | 2,5 | 10  |            |
| 247 | 79 | 63  | 326           | 70  | 48  | 234 | 1,5        |
| 248 | 60 | 47  | 264           | 47  | 24  | 114 | 1,0        |
| 249 | 4  | 3   | 74            | 14  | 2   | 10  |            |
| 250 | 57 | 43  | 330           | 66  | 3   | 14  |            |
| 251 | 4  | 3   | 60            | 11  | 3   | 14  |            |
| 252 | 3  | 2   | 112           | 20  | 4   | 19  |            |
| 253 | 21 | 18  | 10% 94<br>760 | 171 | 49  | 240 | 1,0        |
| 254 | 3  | 2   | 40            | 7   | 3   | 14  |            |
| 255 | 3  | 2   | 65            | 12  | 5   | 24  |            |
| 256 | 11 | 9   | 345           | 72  | 4   | 19  |            |
| 257 | 17 | 14  | 232           | 41  | 4   | 19  |            |
| 258 | 6  | 5   | 58            | 10  | 3   | 14  |            |
| 259 | 13 | 10  | 381           | 76  | 3   | 14  |            |
| 260 | 10 | 8   | 205           | 37  | 4   | 20  |            |
| 261 | 7  | 6   | 168           | 30  | 5   | 24  |            |
| 262 | 15 | 12  | 390           | 80  | 4   | 19  |            |
| 263 | 4  | 3   | 140           | 24  | 3   | 14  |            |
| 264 | 6  | 5   | 135           | 24  | 8   | 39  |            |
| 265 | 4  | 3   | 78            | 13  | 6   | 28  |            |
| 266 | 20 | 16  | 571           | 131 | 14  | 67  |            |
| 267 | 12 | 10  | 222           | 40  | 9   | 44  |            |
| 268 | 10 | 8   | 250           | 43  | 11  | 51  |            |
| 269 | 13 | 10  | 252           | 44  | 5   | 23  |            |
| 270 | 6  | 5   | 114           | 20  | 8   | 38  |            |
| 271 | 8  | 7   | 154           | 28  | 8   | 39  |            |
| 272 | 11 | 9   | 447           | 101 | 6   | 29  |            |
| 273 | 3  | 2   | 43            | 8   | 11  | 53  |            |



GS-82

|    | Cu  | ppm | Zn         | ppm | Pb | ppm | ppm<br>Ag |                |
|----|-----|-----|------------|-----|----|-----|-----------|----------------|
| 74 | 10  | 8   | 166        | 30  | 12 | 58  |           | 3              |
| 75 | 12  | 9   | 130        | 22  | 9  | 41  |           | 3              |
| 76 | 10  | 8   | 229        | 41  | 3  | 15  |           |                |
| 77 | 2   | 2   | 22         | 4   | 4  | 19  |           | Be             |
| 78 | 14  | 12  | 131        | 24  | 10 | 49  |           | Be             |
| 79 | 3   | 2   | 62         | 11  | 3  | 14  |           | N              |
| 80 | 4   | 3   | 75         | 14  | 4  | 19  |           | O              |
| 81 | 4   | 4   | 194        | 45  | 1  | 7   |           | V <sub>2</sub> |
| 82 | 6.5 | 6   | 116        | 24  | 6  | 35  |           |                |
| 83 | 11  | 11  | 236        | 54  | 12 | 77  |           |                |
| 84 | 76  | 77  | 998<br>178 | 350 | 33 | 216 | 1.0       |                |
| 85 | 57  | 58  | 1090<br>74 | 415 | 83 | 549 | 1.0       |                |
| 86 | 28  | 28  | 604        | 166 | 33 | 216 |           |                |
| 87 | 31  | 31  | 460        | 119 | 16 | 103 |           |                |
| 88 | 40  | 40  | 542        | 153 | 27 | 174 |           |                |
| 89 | 135 | 132 | 1086       | 502 | 72 | 455 |           |                |
| 90 | 168 | 171 | 865        | 271 | 55 | 362 |           |                |
| 91 | 8   | 8   | 130        | 30  | 2  | 13  |           |                |
| 92 | 12  | 12  | 220        | 51  | 2  | 13  |           |                |
| 93 | 24  | 25  | 245        | 57  | 3  | 20  |           |                |
| 94 | 5   | 5   | 96         | 21  | 6  | 38  |           |                |
| 95 | 7   | 7   | 253        | 58  | 6  | 39  |           |                |
| 96 | 3   | 3   | 40         | 9   | 12 | 79  |           |                |
| 97 | 5   | 5   | 120        | 26  | 3  | 18  |           |                |
| 98 | 5   | 5   | 183        | 43  | 4  | 26  |           |                |
| 99 | 2   | 2   | 68         | 16  | 6  | 39  |           |                |
| 00 | 2   | 2   | 51         | 12  | 2  | 13  |           |                |
| 01 | 4   | 4   | 92         | 21  | 3  | 20  |           |                |
| 02 | 2   | 2   | 114        | 26  | 4  | 26  |           |                |

| SAMPLE                 | AU OZ/TON | AU PPB  | CU % | CU PPM | ZN % |
|------------------------|-----------|---------|------|--------|------|
| GET-40                 | NIL       | --      | 0.08 | --     | 0.09 |
| GET-41                 | NIL       | --      | 0.06 | --     | 0.01 |
| MAD-1                  | NIL       | --      | 0.01 | --     | 0.01 |
| MAD-2                  | NIL       | --      | 0.04 | --     | 0.01 |
| MAD-3                  | NIL       | --      | 0.04 | --     | 0.01 |
| MAD-4                  | NIL       | --      | 0.02 | --     | 0.02 |
| SAM-1                  | NIL       | --      | 0.02 | --     | 0.01 |
| SAM-2                  | NIL       | --      | 0.03 | --     | 0.02 |
| SAM-3                  | 0.001     | --      | 0.03 | --     | 0.03 |
| SAM-4                  | NIL       | --      | 0.02 | --     | 0.03 |
| SAM-5                  | NIL       | --      | 0.03 | --     | 0.04 |
| SAM-6                  | NIL       | --      | 0.13 | --     | 0.02 |
| EX-STOR-E              | --        | --      | --   | 13.0   | --   |
| SKFJ.V.#1              | --        | 10      | --   | 260.   | --   |
| STORHOY ROAD #1        | --        | <2      | --   | 52.0   | --   |
| STORHOY #1             | --        | 9       | --   | 22.0   | --   |
| STORHOY #2             | --        | 32      | --   | 110.   | --   |
| STORHOY #3             | --        | >10,000 | --   | >4000  | --   |
| STORHOY #4             | --        | 40      | --   | 2500.  | --   |
| TANN VAN #1 (Tennvass) | --        | 66      | --   | 170.   | --   |
| TANN VAN #2            | --        | 81      | --   | 42.0   | --   |
| TANN VAN #3            | --        | 68      | --   | 300.   | --   |

Assayed at 0.408 g. Au/T.

collected along side of road at Gamaksti area

"Stor Hoj" was Sördalshögda

| PLE            | ZN PPM | AG OZ/TON | AG PPM | PB PPM |
|----------------|--------|-----------|--------|--------|
| ET-40          | --     | NIL       | --     | --     |
| ET-41          | --     | NIL       | --     | --     |
| IAD-1          | --     | NIL       | --     | --     |
| MAD-2          | --     | NIL       | --     | --     |
| MAD-3          | --     | NIL       | --     | --     |
| MAD-4          | --     | NIL       | --     | --     |
| MAD-5          | --     | NIL       | --     | --     |
| SAM-2          | --     | NIL       | --     | --     |
| SAM-3          | --     | NIL       | --     | --     |
| SAM-4          | --     | NIL       | --     | --     |
| SAM-5          | --     | NIL       | --     | --     |
| SAM-6          | --     | NIL       | --     | --     |
| BA-GUOLLE      | 110    | --        | 1.0    | 34     |
| SKFJ.V.#1      | 300.   | --        | 0.5    | 12     |
| STORHCY ROAD#1 | 44.0   | --        | <0.5   | 8      |
| STORHCY #1     | 51.0   | --        | 0.5    | 18     |
| STORHCY #2     | 70.0   | --        | 1.0    | 18     |
| STORHCY #3     | 32.0   | --        | 8.5    | 2      |
| STORHCY #4     | 140.   | --        | 1.0    | 10     |
| TANN VAN #1    | 20.0   | --        | <0.5   | 4      |
| TANN VAN #2    | 15.0   | --        | <0.5   | <2     |
| TANN VAN #3    | 41.0   | --        | 1.0    | <2     |

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD







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

Figure 10.2

## GEOCHEMICAL SAMPLE DATA SHEET

AAIN-EN Laboratories Ltd.

YEAR:

AREA

## THIN SECTIONS

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

COLLECTOR:

[illegible]

Folldal Verk A/S

2661 Hjerlun, dk 21.12.  
Norwegen

An

Glastechnische Werkstätten

W.K. Becker

Rheinallee 28

6500 Mainz /

Sehr geehrter Herr Becker:

Hiermit möchte ich mich bei Ihnen persönlich  
nach ~~DIN~~ Norm 4195 (Porzellan-Feinstoffe) stellen.  
Ich benötige

7 Stück

Siebe, Maschenweite 0,18 ~~mm~~

10 Stück

dazu gehörige Decken

40 Stück

Reserve siebgenau, ~~0,18~~ Maschenweite  
0,18 mit Querring.

Bitte senden sie die ~~bestellten~~ Waren an die  
folgende Adresse:

Folldal Verk A/S

2661 Hjerlun

Norwegen

Bitte seien Sie auch so nett, mich letzte Preis  
an die Paketkarte bzw. Frachtbrief 2 Exemplare  
der Rechnung und 1 Warenzertifikat.

Mit freundlichen Grüßen.



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

MOTTATT  
26 JUL 1982

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED  
5-JUL-82

REPORT 15263

REF. FILE 10942-Q3

274 STREAM SEDIMENTS

PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| VZN PPM | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR. 1

DATE 19-JUL-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 89/31

NR - 1 - 1-74 Y  
2 - 501-522 Y  
3 - 1501-1549 Y  
4 - 2000-2032 Y  
5 - 2500-2561 Y  
6 - 3500-3513 Y



| SAMPLE                  | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM | MOTTATT     |
|-------------------------|-------|--------|--------|--------|--------|-------------|
| 82-SP-1                 | --    | 14.0   | 43.0V  | <0.5   | 40V    | 26 JUL 1982 |
| 82-SP-2 <i>H. Stad</i>  | --    | 6.5    | 54.0V  | <0.5   | 74V    |             |
| 82-SP-3 <i>V</i>        | 330   | 6.0    | 66.0V  | 0.5    | 66V    |             |
| 82-SP-4                 | --    | 2.0    | 9.5    | <0.5   | 24V    |             |
| 82-SP-5                 | --    | 1.5    | 9.5    | <0.5   | 16V    |             |
| 82-SP-6                 | 260   | 1.5    | 5.0    | <0.5   | 6V     |             |
| 82-SP-7                 | --    | 2.5    | 13.0V  | <0.5   | 24V    |             |
| 82-SP-8 <i>V</i>        | --    | 1.5    | 23.0V  | <0.5   | 56V    |             |
| 82-SP-9                 | 450   | 1.5    | 12.0V  | <0.5   | 12V    |             |
| 82-SP-10 <i>V</i>       | --    | 4.5    | 26.0V  | <0.5   | 84V    |             |
| 82-SP-11 <i>Tyldon</i>  | --    | 3.0    | 19.0   | <0.5   | 36V    |             |
| 82-SP-12                | 350   | 12.0   | 14.0V  | 0.5    | 10V    |             |
| 82-SP-13                | --    | 21.0   | 45.0V  | 2.5    | 50V    |             |
| 82-SP-14 <i>H. Stad</i> | --    | 10.0   | 26.0V  | 0.5    | 32V    |             |
| 82-SP-15                | 610   | 11.0   | 16.0V  | 1.0    | 20V    |             |
| 82-SP-16                | --    | 19.0   | 12.0V  | 2.0    | 18V    |             |
| 82-SP-17                | --    | 2.5    | 15.0V  | <0.5   | 24V    |             |
| 82-SP-18 <i>V</i>       | 480   | 51.0   | 190. V | 1.5    | 1200   |             |
| 82-SP-19 <i>V</i>       | --    | 17.0   | 140. V | 1.5    | 250V   |             |
| 82-SP-20 <i>V</i>       | --    | 18.0   | 67.0V  | 1.0    | 94V    |             |
| 82-SP-21 <i>V</i>       | 610   | 11.0   | 93.0V  | 0.5    | 120V   |             |
| 82-SP-22                | --    | 10.0   | 16.0V  | <0.5   | 12V    |             |
| 82-SP-23                | --    | 10.0   | 15.0V  | 0.5    | 10V    |             |
| 82-SP-24                | 980   | 9.5    | 10.0V  | 0.5    | 8V     |             |
| 82-SP-25                | --    | 5.0    | 23.0V  | 0.5    | 70V    |             |
| 82-SP-26                | --    | 2.0    | 5.0V   | <0.5   | 6V     |             |
| 82-SP-27 <i>V</i>       | 370   | 2.0    | 15.0V  | 0.5    | 70V    |             |
| 82-SP-28 <i>V</i>       | --    | 70.0   | 31.0V  | 2.0    | 250V   |             |
| 82-SP-29 <i>V</i>       | --    | 2.5    | 13.0V  | 1.0    | 120V   |             |
| 82-SP-30 <i>V</i>       | 500   | 12.0   | 150. V | 1.5    | 270V   |             |
| 82-SP-31                | --    | 4.5    | 19.0V  | <0.5   | 20V    |             |
| 82-SP-32 <i>V</i>       | --    | 11.0   | 120. V | 1.0    | 120V   |             |
| 82-SP-33 <i>V</i>       | 460   | 14.0   | 91.0V  | 0.5    | 120V   |             |
| 82-SP-34 <i>V</i>       | --    | 10.0   | 90.0V  | <0.5   | 72V    |             |
| 82-SP-35                | --    | 2.5    | 9.5V   | <0.5   | 6V     |             |
| 82-SP-36                | 370   | 2.0    | 8.5V   | <0.5   | 14V    |             |
| 82-SP-37                | --    | 1.5    | 4.0V   | <0.5   | 4V     |             |
| 82-SP-38                | --    | 3.0    | 9.0V   | <0.5   | 6V     |             |
| 82-SP-39                | 260   | 1.5    | 5.5V   | <0.5   | 4V     |             |
| 82-SP-40                | --    | 2.0    | 5.5V   | <0.5   | 6V     |             |
| 82-SP-41                | --    | 3.5    | 9.0V   | <0.5   | 4V     |             |
| 82-SP-42                | 270   | 5.0    | 12.0V  | <0.5   | 6V     |             |
| 82-SP-43                | --    | 1.5    | 5.5V   | <0.5   | 4V     |             |
| 82-SP-44                | --    | 3.0    | 21.0V  | <0.5   | 42V    |             |
| 82-SP-45 <i>V</i>       | 240   | 5.0    | 66.0V  | 1.0    | 110V   |             |
| 82-SP-46 <i>V</i>       | --    | 4.5    | 69.0V  | 2.0    | 140V   |             |
| 82-SP-47 <i>V</i>       | --    | 4.5    | 100. V | 1.0    | 140V   |             |
| 82-SP-48                | 260   | 3.5    | 15.0V  | <0.5   | 14V    |             |
| 82-SP-49                | --    | 1.0    | 5.0    | <0.5   | 4      |             |
| 82-SP-50 <i>V</i>       | --    | 4.5    | 48.0V  | 1.0    | 88V    |             |
| 82-SP-51 <i>V</i>       | 270   | 1.0    | 58.0V  | 1.0    | 100V   |             |
| 82-SP-52 <i>V</i>       | --    | 3.0    | 39.0V  | 1.0    | 84V    |             |
| 82-SP-53 <i>V</i>       | --    | <0.5   | 18.0V  | 0.5    | 120V   |             |
| 82-SP-54 <i>V</i>       | 260   | <0.5   | 17.0V  | <0.5   | 130V   |             |
| 82-SP-55 <i>V</i>       | --    | <0.5   | 130. V | 4.0    | 200V   |             |

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| SAMPLE            | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-------------------|-------|--------|--------|--------|--------|
| 82-SP-56          | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-57 ✓ Hstad  | 330 ✓ | 3.0 ✓  | 32.0 ✓ | 0.5 ✓  | 52 ✓   |
| 82-SP-58 ✓        | --    | 2.0 ✓  | 46.0 ✓ | 0.5 ✓  | 72 ✓   |
| 82-SP-59          | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-60 ✓        | 310 ✓ | 1.0 ✓  | 69.0 ✓ | 1.0 ✓  | 90 ✓   |
| 82-SP-61          | --    | 1.0 ✓  | 17.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-62          | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-63          | 240 ✓ | 0.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-64          | --    | <0.5 ✓ | 5.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-65          | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-66          | 250 ✓ | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-67          | --    | 1.0 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-68          | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-69          | 220 ✓ | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-70          | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-71          | --    | 4.0 ✓  | 14.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-72          | 370 ✓ | 2.5 ✓  | 9.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-73          | --    | 3.5 ✓  | 7.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-74          | --    | 13.0 ✓ | 29.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-501 Hstad   | 230 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-502         | --    | 2.5 ✓  | 21.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-503         | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-504         | 240 ✓ | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-505         | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-506         | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-507         | 220 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-508         | --    | 1.5 ✓  | 11.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-509         | --    | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-510         | 320 ✓ | 3.0 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-511         | --    | 3.5 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-512         | --    | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-513         | 290 ✓ | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-514         | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-515         | --    | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-516         | 250 ✓ | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-517         | --    | 1.5 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-518         | --    | 1.5 ✓  | 9.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-519         | 230 ✓ | 0.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-520         | --    | <0.5 ✓ | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-521         | --    | <0.5 ✓ | 7.5 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-522         | 230 ✓ | 1.5 ✓  | 4.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1500 H anal | --    | 4.0 ✓  | 15.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1501        | --    | 0.5 ✓  | 2.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1502        | 200 ✓ | 0.5 ✓  | 1.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1503        | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1504        | --    | 1.0 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1505        | 220 ✓ | 6.0 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1506        | --    | 16.0 ✓ | 150. ✓ | 0.5 ✓  | 90 ✓   |
| 82-SP-1507        | --    | 9.0 ✓  | 42.0 ✓ | <0.5 ✓ | 46 ✓   |
| 82-SP-1508        | 550 ✓ | 18.0 ✓ | 66.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1509        | --    | 10.0 ✓ | 32.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1510        | --    | 20.0 ✓ | 92.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1511        | 340 ✓ | 6.0 ✓  | 14.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1512        | --    | 5.0 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1513        | --    | 11.0 ✓ | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1514        | 310 ✓ | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-1515 | --    | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1516 | --    | 3.5 ✓  | 9.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1517 | 250 ✓ | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1518 | --    | 12.0 ✓ | 51.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1519 | --    | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1520 | 220 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1521 | --    | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1522 | --    | 5.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1523 | 340 ✓ | 2.0 ✓  | 26.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1524 | --    | 2.5 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1525 | --    | <0.5 ✓ | 34.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1526 | 210 ✓ | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1527 | --    | 1.5 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1528 | --    | 2.0 ✓  | 82.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1529 | 250 ✓ | 2.5 ✓  | 100. ✓ | 0.5 ✓  | 36 ✓   |
| 82-SP-1530 | --    | 5.0 ✓  | 60.0 ✓ | 0.5 ✓  | 48 ✓   |
| 82-SP-1531 | --    | 7.5 ✓  | 230. ✓ | 1.0 ✓  | 86 ✓   |
| 82-SP-1532 | 220 ✓ | 4.5 ✓  | 14.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1533 | --    | 1.0 ✓  | 54.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1534 | --    | 1.5 ✓  | 59.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1535 | 190 ✓ | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1536 | --    | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1537 | --    | 4.5 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1538 | 230 ✓ | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1539 | --    | 0.5 ✓  | 5.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1540 | --    | 0.5 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1541 | 200 ✓ | 2.5 ✓  | 4.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1542 | --    | 6.0 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1543 | --    | 6.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1544 | 220 ✓ | 6.5 ✓  | 20.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1545 | --    | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1546 | --    | 3.0 ✓  | 28.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1547 | 220 ✓ | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1548 | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1549 | --    | 2.5 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1550 | 200 ✓ | 4.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1551 | --    | 3.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1552 | --    | 6.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1553 | 390 ✓ | 8.0 ✓  | 35.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1554 | --    | 7.5 ✓  | 34.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1555 | --    | 7.0 ✓  | 35.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1556 | 330 ✓ | 6.5 ✓  | 24.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1557 | --    | 3.0 ✓  | 15.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1558 | --    | 7.5 ✓  | 33.0 ✓ | 1.0 ✓  | 12 ✓   |
| 82-SP-1559 | 360 ✓ | 7.5 ✓  | 190. ✓ | 2.5 ✓  | 40 ✓   |
| 82-SP-1560 | --    | 3.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1561 | --    | <0.5 ✓ | 42.0 ✓ | 0.5 ✓  | 16 ✓   |
| 82-SP-1562 | 300 ✓ | 5.0 ✓  | 48.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1563 | --    | <0.5 ✓ | 28.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1564 | --    | 3.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1565 | 240 ✓ | 5.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1566 | --    | 4.0 ✓  | 6.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1567 | --    | 4.0 ✓  | 8.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1568 | 200 ✓ | 3.5 ✓  | 3.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1569 | --    | 4.0 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2000 | --    | 8.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |

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H. doll

H. doll

| SAMPLE                  | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-------------------------|-------|--------|--------|--------|--------|
| 82-SP-2001 <i>Hidal</i> | 230 ✓ | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2002              | --    | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2003              | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2004              | 220 ✓ | 0.5 ✓  | 5.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2005              | --    | 0.5 ✓  | 2.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2006              | --    | 2.0 ✓  | 5.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2007              | 190 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2008              | --    | 4.0 ✓  | 64.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-2009              | --    | 8.0 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2010              | 180 ✓ | 2.0 ✓  | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2011              | --    | 4.0 ✓  | 20.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2012              | --    | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2013              | 240 ✓ | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2014              | --    | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2015              | --    | 0.5 ✓  | 24.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2016              | 200 ✓ | <0.5 ✓ | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2017              | --    | 0.5 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2018              | --    | 0.5 ✓  | 18.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2019              | 200 ✓ | 1.5 ✓  | 14.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2020              | --    | 4.5 ✓  | 21.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-2021              | --    | 4.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2022              | 200 ✓ | 5.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2023              | --    | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2024              | --    | 3.0 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2025              | 290 ✓ | 2.0 ✓  | 21.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2026              | --    | 3.5 ✓  | 39.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2027              | --    | 1.5 ✓  | 51.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-2028              | 250 ✓ | 3.5 ✓  | 50.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-2029              | --    | 7.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2030              | --    | 8.0 ✓  | 22.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2031              | 250 ✓ | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2032              | --    | 0.5 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2500              | --    | 7.0 ✓  | 23.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2501 <i>Hidal</i> | 230 ✓ | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2502              | --    | 5.5 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2503              | --    | <0.5 ✓ | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2504              | 230 ✓ | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2505              | --    | 5.0 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2506              | --    | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2507              | 200 ✓ | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2508              | --    | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2509              | --    | 6.0 ✓  | 20.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2510              | 340 ✓ | 7.0 ✓  | 19.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2511              | --    | 5.5 ✓  | 23.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2512              | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2513              | 260 ✓ | 2.0 ✓  | 9.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2514              | --    | 8.0 ✓  | 38.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-2515              | --    | 10.0 ✓ | 39.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2516              | 260 ✓ | 2.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2517              | --    | 11.0 ✓ | 33.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-2518              | --    | 9.0 ✓  | 33.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-2519              | 260 ✓ | 9.0 ✓  | 36.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-2520              | --    | 7.0 ✓  | 37.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-2521              | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2522              | 250 ✓ | 7.0 ✓  | 37.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-2523              | --    | 3.5 ✓  | 23.0 ✓ | <0.5 ✓ | 16 ✓   |

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| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-2524 | --    | 2.5 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2525 | 220 ✓ | 3.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2526 | --    | 2.5 ✓  | 38.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2527 | --    | <0.5 ✓ | 65.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-2528 | 250 ✓ | 2.5 ✓  | 35.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2529 | --    | 3.5 ✓  | 8.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2530 | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2531 | 230 ✓ | 1.0 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2532 | --    | <0.5 ✓ | 9.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2533 | --    | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2534 | 230 ✓ | 0.5 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2535 | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2536 | --    | 1.5 ✓  | 19.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2537 | 270 ✓ | 5.0 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2538 | --    | 4.5 ✓  | 87.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2539 | --    | 3.5 ✓  | 27.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2540 | 270 ✓ | 4.5 ✓  | 30.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2541 | --    | 3.0 ✓  | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2542 | --    | <0.5 ✓ | 23.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2543 | 240 ✓ | 1.5 ✓  | 17.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2544 | --    | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2545 | --    | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2546 | 340 ✓ | 2.5 ✓  | 39.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2547 | --    | 2.0 ✓  | 26.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2548 | --    | 0.5 ✓  | 10.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-2549 | 310 ✓ | 1.0 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2550 | --    | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2551 | --    | <0.5 ✓ | 120. ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2552 | 260 ✓ | <0.5 ✓ | 170. ✓ | 1.0 ✓  | 40 ✓   |
| 82-SP-2553 | --    | <0.5 ✓ | 65.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-2554 | --    | 4.0 ✓  | 30.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2555 | 290 ✓ | 1.0 ✓  | 21.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2556 | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2557 | --    | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2558 | 410 ✓ | 8.0 ✓  | 72.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-2559 | --    | 5.0 ✓  | 93.0 ✓ | 1.0 ✓  | 36 ✓   |
| 82-SP-2560 | --    | 1.0 ✓  | 9.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2561 | 330 ✓ | 3.0 ✓  | 18.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-3500 | --    | 19.0 ✓ | 140. ✓ | <0.5 ✓ | 88 ✓   |
| 82-SP-3501 | --    | 17.0 ✓ | 85.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-3502 | 430 ✓ | 12.0 ✓ | 68.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3504 | --    | 13.0 ✓ | 70.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-3505 | --    | 13.0 ✓ | 51.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3506 | 390 ✓ | 17.0 ✓ | 69.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3507 | --    | 11.0 ✓ | 66.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3508 | --    | 7.5 ✓  | 86.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-3509 | 460 ✓ | 9.0 ✓  | 78.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-3510 | --    | 7.5 ✓  | 53.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-3511 | --    | 9.0 ✓  | 130. ✓ | <0.5 ✓ | 50 ✓   |
| 82-SP-3512 | 350 ✓ | 11.0 ✓ | 63.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3513 | --    | 18.0 ✓ | 170. ✓ | 1.0 ✓  | 40 ✓   |

MOTTATT  
6 JUL 1982



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

CUSTOMER NO. 295

DATE SUBMITTED  
9-AUG-82

REPORT 15644

REF. FILE 11305-U5

246 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| VZN PPM | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR.2

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE 27-AUG-82

1- 75-88 X  
2- 523-643 X  
3- 2035-2145 X  
4- 4000-4099 X  
Funding

1905 0700

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-75                 | --    | 11.0V  | 29.0V  | <0.5V  | 26V    |
| 82-SP-76 <i>Histad</i>   | --    | 1.0V   | 4.0V   | <0.5V  | 6V     |
| 82-SP-77                 | 270V  | 5.0V   | 23.0V  | <0.5V  | 8V     |
| 82-SP-78                 | --    | 4.0V   | 15.0V  | <0.5V  | 8V     |
| 82-SP-79                 | --    | 2.0V   | 12.0V  | <0.5V  | 30V    |
| 82-SP-80                 | 210V  | 1.5V   | 9.0V   | <0.5V  | 10V    |
| 82-SP-81                 | --    | 2.0V   | 8.5V   | <0.5V  | 8V     |
| 82-SP-82                 | --    | 3.5V   | 11.0V  | <0.5V  | 14V    |
| 82-SP-83                 | 230V  | 5.5V   | 12.0V  | <0.5V  | 8V     |
| 82-SP-84                 | --    | 6.5V   | 16.0V  | <0.5V  | 12V    |
| 82-SP-85                 | --    | 1.5V   | 5.0V   | <0.5V  | 16V    |
| 82-SP-86                 | 200V  | 3.5V   | 6.5V   | <0.5V  | 30V    |
| 82-SP-87                 | --    | 2.5V   | 9.0V   | <0.5V  | 8V     |
| 82-SP-88                 | --    | 2.5V   | 8.5V   | <0.5V  | 4V     |
| 82-SP-523                | 360V  | 6.0V   | 18.0V  | <0.5V  | 14V    |
| 82-SP-524 <i>H. stad</i> | --    | 1.5V   | 4.5V   | <0.5V  | 6V     |
| 82-SP-525                | --    | 4.5V   | 19.0V  | <0.5V  | 22V    |
| 82-SP-526                | 340V  | 2.0V   | 7.0V   | <0.5V  | 8V     |
| 82-SP-527                | --    | 2.5V   | 10.0V  | <0.5V  | 14V    |
| 82-SP-528                | --    | 1.5V   | 6.0V   | <0.5V  | 10V    |
| 82-SP-529                | 250V  | 2.0V   | 6.5V   | <0.5V  | 12V    |
| 82-SP-530                | --    | 3.0V   | 22.0V  | 1.0V   | 78V    |
| 82-SP-531                | --    | 11.0V  | 22.0V  | <0.5V  | 52V    |
| 82-SP-532                | 280V  | 9.0V   | 16.0V  | <0.5V  | 36V    |
| 82-SP-533                | --    | 3.0V   | 6.5V   | <0.5V  | 6V     |
| 82-SP-534                | --    | 3.5V   | 6.5V   | <0.5V  | 10V    |
| 82-SP-535                | 310V  | 2.0V   | 18.0V  | <0.5V  | 8V     |
| 82-SP-536                | --    | 3.0V   | 12.0V  | <0.5V  | 10V    |
| 82-SP-537                | --    | 2.0V   | 13.0V  | <0.5V  | 8V     |
| 82-SP-538                | 320V  | 8.0V   | 14.0V  | <0.5V  | 10V    |
| 82-SP-539                | --    | 2.5V   | 14.0V  | <0.5V  | 8V     |
| 82-SP-540                | --    | 2.0V   | 12.0V  | <0.5V  | 8V     |
| 82-SP-541                | 300V  | 2.5V   | 3.0V   | <0.5V  | 6V     |
| 82-SP-542                | --    | 1.5V   | 5.0V   | <0.5V  | 8V     |
| 82-SP-543                | --    | 2.0V   | 6.5V   | <0.5V  | 6V     |
| 82-SP-2035               | 250V  | 4.0V   | 29.0V  | <0.5V  | 14V    |
| 82-SP-2036               | --    | 9.5V   | 130. V | <0.5V  | 30V    |
| 82-SP-2037               | --    | 4.5V   | 35.0V  | <0.5V  | 16V    |
| 82-SP-2038               | 290V  | 3.0V   | 40.0V  | <0.5V  | 10V    |
| 82-SP-2039               | --    | 5.0V   | 140. V | <0.5V  | 24V    |
| 82-SP-2040K              | --    | 4.0V   | 49.0V  | <0.5V  | 14V    |
| 82-SP-2041V              | 240V  | 5.0V   | 64.0V  | <0.5V  | 18V    |
| 82-SP-2042               | --    | 5.0V   | 74.0V  | <0.5V  | 16V    |
| 82-SP-2043V              | --    | 7.5V   | 310. V | 1.0V   | 42V    |
| 82-SP-2044V              | 330V  | 11.0V  | 68.0V  | <0.5V  | 18V    |
| 82-SP-2045               | --    | 4.5V   | 17.0V  | <0.5V  | 8V     |
| 82-SP-2046               | --    | 4.0V   | 19.0V  | <0.5V  | 8V     |
| 82-SP-2047               | 220V  | 6.0V   | 31.0V  | <0.5V  | 12V    |
| 82-SP-2048               | --    | 5.0V   | 62.0V  | <0.5V  | 16V    |
| 82-SP-2049I              | --    | 4.5V   | 280. V | 2.0V   | 44V    |
| 82-SP-2050               | 230V  | 2.5V   | 40.0V  | <0.5V  | 6V     |
| 82-SP-2051               | --    | 2.0V   | 25.0V  | <0.5V  | 8V     |
| 82-SP-2052 <i>a</i>      | --    | 9.0V   | 260. V | 1.5V   | 44V    |
| 82-SP-2053 <i>a</i>      | 250V  | 13.0V  | 470. V | 2.0V   | 120V   |
| 82-SP-2054 <i>a</i>      | --    | 7.0V   | 38.0V  | 0.5V   | 38V    |

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-2055 | --    | 6.5 ✓  | 170. ✓ | 1.0 ✓  | 58 ✓   |
| 82-SP-2056 | 260 ✓ | 3.5 ✓  | 31.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2057 | --    | 8.5 ✓  | 310. ✓ | 1.0 ✓  | 38 ✓   |
| 82-SP-2058 | --    | 8.5 ✓  | 350. ✓ | 1.5 ✓  | 42 ✓   |
| 82-SP-2059 | 190 ✓ | 1.5 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2060 | --    | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2061 | --    | 1.5 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2062 | 190 ✓ | 3.0 ✓  | 7.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2063 | --    | 4.0 ✓  | 12.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2064 | --    | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2065 | 220 ✓ | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2066 | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2067 | --    | 0.5 ✓  | 2.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2068 | 220 ✓ | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2069 | --    | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2070 | --    | 1.5 ✓  | 18.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2071 | 200 ✓ | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2072 | --    | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2073 | --    | 1.5 ✓  | 70.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2074 | 180 ✓ | 2.0 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2075 | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2076 | --    | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2077 | 170 ✓ | 0.5 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2078 | --    | 1.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2079 | --    | 0.5 ✓  | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2080 | 210 ✓ | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2081 | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2082 | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2083 | 220 ✓ | 3.0 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2084 | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2085 | --    | 8.0 ✓  | 26.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-2086 | 260 ✓ | 3.0 ✓  | 25.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2087 | --    | 6.0 ✓  | 59.0 ✓ | 0.5 ✓  | 38 ✓   |
| 82-SP-2088 | --    | 6.0 ✓  | 21.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2089 | 220 ✓ | 2.5 ✓  | 9.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2090 | --    | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2091 | --    | 4.5 ✓  | 39.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-2092 | 170 ✓ | 3.0 ✓  | 25.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-2093 | --    | 4.5 ✓  | 110. ✓ | 0.5 ✓  | 76 ✓   |
| 82-SP-2094 | --    | 6.0 ✓  | 14.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2095 | 220 ✓ | 6.5 ✓  | 24.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2096 | --    | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2097 | --    | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-2098 | 200 ✓ | 6.0 ✓  | 20.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-2099 | --    | 6.0 ✓  | 27.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-2100 | --    | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2101 | 220 ✓ | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2102 | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2103 | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2104 | 270 ✓ | 6.5 ✓  | 29.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-2105 | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2106 | --    | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-2107 | 210 ✓ | 4.5 ✓  | 28.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-2108 | --    | 5.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2109 | --    | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2110 | 210 ✓ | 2.5 ✓  | 65.0 ✓ | 0.5 ✓  | 26 ✓   |



| SAMPLE     | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|------------|-------|--------|---------|--------|--------|
| 82-SP-2111 | --    | 13.0 V | 43.0 V  | <0.5 V | 20 V   |
| 82-SP-2112 | --    | 2.0 V  | 10.0 V  | <0.5 V | 10 V   |
| 82-SP-2113 | 190 V | <0.5 V | 4.5 V   | <0.5 V | 4 V    |
| 82-SP-2114 | --    | 3.5 V  | 14.0 V  | <0.5 V | 12 V   |
| 82-SP-2115 | --    | 1.0 V  | 7.0 V   | <0.5 V | 6 V    |
| 82-SP-2116 | 160 V | 0.5 V  | 5.0 V   | <0.5 V | 4 V    |
| 82-SP-2117 | --    | 1.0 V  | 6.0 V   | <0.5 V | 8 V    |
| 82-SP-2118 | --    | 0.5 V  | 4.0 V   | <0.5 V | 6 V    |
| 82-SP-2119 | 320 V | 1.0 V  | 7.0 V   | <0.5 V | 6 V    |
| 82-SP-2120 | --    | 2.0 V  | 10.0 V  | <0.5 V | 14 V   |
| 82-SP-2121 | --    | 4.5    | 14.0 V  | <0.5   | 12 V   |
| 82-SP-2122 | 310 V | 15.0 V | 310. V  | 0.5 V  | 94 V   |
| 82-SP-2123 | --    | 11.0 V | 130. V  | <0.5 V | 72 V   |
| 82-SP-2124 | --    | 7.5 V  | 31.0 V  | <0.5 V | 20 V   |
| 82-SP-2125 | 290 V | 6.5 V  | 29.0 V  | <0.5 V | 14 V   |
| 82-SP-2126 | --    | 2.5 V  | 24.0 V  | <0.5 V | 16 V   |
| 82-SP-2127 | --    | 13.0 V | 82.0 V  | <0.5 V | 28 V   |
| 82-SP-2128 | 240 V | 7.5 V  | 53.0 V  | <0.5 V | 30 V   |
| 82-SP-2129 | --    | 4.0 V  | 45.0 V  | <0.5 V | 16 V   |
| 82-SP-2130 | --    | 5.0 V  | 50.0 V  | <0.5 V | 24 V   |
| 82-SP-2131 | 300 V | 7.0 V  | 60.0 V  | <0.5 V | 24 V   |
| 82-SP-2132 | --    | 7.0 V  | 6.0 V   | <0.5 V | 4 V    |
| 82-SP-2133 | --    | 4.0 V  | 14.0 V  | <0.5 V | 10 V   |
| 82-SP-2134 | 240 V | 6.0 V  | 18.0 V  | <0.5 V | 22 V   |
| 82-SP-2135 | --    | 8.0 V  | 29.0 V  | <0.5 V | 22 V   |
| 82-SP-2136 | --    | 15.0 V | 1000. V | 2.0 V  | 280 V  |
| 82-SP-2137 | 300 V | 2.0 V  | 25.0 V  | <0.5 V | 16 V   |
| 82-SP-2138 | --    | 1.0 V  | 2.5 V   | <0.5 V | <2 V   |
| 82-SP-2139 | --    | 3.0 V  | 12.0 V  | <0.5 V | 20 V   |
| 82-SP-2140 | 220 V | 4.0 V  | 14.0 V  | <0.5 V | 22 V   |
| 82-SP-2141 | --    | 1.5 V  | 10.0 V  | <0.5 V | 10 V   |
| 82-SP-2142 | --    | 1.0 V  | 10.0 V  | <0.5 V | 8 V    |
| 82-SP-2143 | 230 V | 2.0 V  | 6.5 V   | <0.5 V | 4 V    |
| 82-SP-2144 | --    | 0.5 V  | 3.5 V   | <0.5 V | 6 V    |
| 82-SP-2145 | --    | 0.5 V  | 13.0 V  | <0.5 V | 8 V    |
| 82-SP-4000 | 350 V | 6.5 V  | 44.0 V  | <0.5 V | 40 V   |
| 82-SP-4001 | --    | 4.5 V  | 42.0 V  | <0.5 V | 20 V   |
| 82-SP-4002 | --    | 5.5 V  | 74.0 V  | <0.5 V | 24 V   |
| 82-SP-4003 | 310 V | 9.5 V  | 56.0 V  | <0.5 V | 16 V   |
| 82-SP-4004 | --    | 3.5 V  | 26.0 V  | <0.5 V | 16 V   |
| 82-SP-4005 | --    | 4.5 V  | 58.0 V  | <0.5 V | 20 V   |
| 82-SP-4006 | 260 V | 9.5 V  | 340. V  | 0.5 V  | 56 V   |
| 82-SP-4007 | --    | 5.0 V  | 33.0 V  | <0.5 V | 14 V   |
| 82-SP-4008 | --    | 5.0 V  | 27.0 V  | <0.5 V | 14 V   |
| 82-SP-4009 | 480 V | 4.0 V  | 34.0 V  | <0.5 V | 16 V   |
| 82-SP-4010 | --    | 5.5 V  | 30.0 V  | <0.5 V | 24 V   |
| 82-SP-4011 | --    | 9.5 V  | 33.0 V  | <0.5 V | 22 V   |
| 82-SP-4012 | 330 V | 6.5 V  | 17.0 V  | <0.5 V | 28 V   |
| 82-SP-4013 | --    | 6.0 V  | 23.0 V  | <0.5 V | 44 V   |
| 82-SP-4014 | --    | 3.5 V  | 7.5 V   | <0.5 V | 6 V    |
| 82-SP-4015 | 420 V | 12.0 V | 38.0 V  | <0.5 V | 38 V   |
| 82-SP-4016 | --    | 10.0 V | 46.0 V  | <0.5 V | 74 V   |
| 82-SP-4017 | --    | 4.0 V  | 20.0 V  | <0.5 V | 40 V   |
| 82-SP-4018 | 350 V | 7.0 V  | 21.0 V  | <0.5 V | 18 V   |
| 82-SP-4019 | --    | 4.5 V  | 12.0 V  | <0.5 V | 12 V   |
| 82-SP-4020 | --    | 3.5 V  | 10.0 V  | <0.5 V | 12 V   |

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-4021 | 280 ✓ | 8.5 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4022 | --    | 3.0 ✓  | 8.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4023 | --    | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4024 | 220 ✓ | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4025 | --    | 4.5 ✓  | 18.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4026 | --    | 4.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4027 | 240 ✓ | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4028 | --    | 11.0 ✓ | 79.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4029 | --    | 3.0 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4030 | 210 ✓ | 4.5 ✓  | 19.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4031 | --    | 2.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4032 | --    | 2.0 ✓  | 29.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4033 | 190 ✓ | 4.5 ✓  | 29.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4034 | --    | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4035 | --    | 2.5 ✓  | 20.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4036 | 190 ✓ | 2.0 ✓  | 21.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4037 | --    | 2.0 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4038 | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4039 | 170 ✓ | 1.5 ✓  | 9.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4040 | --    | 3.0 ✓  | 25.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4041 | --    | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4042 | 240 ✓ | 18.0 ✓ | 340. ✓ | 1.0 ✓  | 88 ✓   |
| 82-SP-4043 | --    | 12.0 ✓ | 250. ✓ | 1.0 ✓  | 62 ✓   |
| 82-SP-4044 | --    | 9.0 ✓  | 57.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-4045 | 200 ✓ | 17.0 ✓ | 260. ✓ | 1.0 ✓  | 66 ✓   |
| 82-SP-4046 | --    | 8.5 ✓  | 23.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4047 | --    | 6.5 ✓  | 46.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4048 | 210 ✓ | 37.0 ✓ | 560. ✓ | 1.5 ✓  | 190 ✓  |
| 82-SP-4049 | --    | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4050 | --    | 9.5 ✓  | 24.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4051 | 250 ✓ | 8.0 ✓  | 62.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-4052 | --    | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4053 | --    | 6.5 ✓  | 32.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4054 | 440 ✓ | 6.0 ✓  | 37.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-4055 | --    | 2.5 ✓  | 31.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4056 | --    | 8.5 ✓  | 29.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-4057 | 330 ✓ | 4.0 ✓  | 25.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-4058 | --    | 7.5 ✓  | 23.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4059 | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4060 | 200 ✓ | 1.5 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4061 | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4062 | --    | 2.0 ✓  | 28.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4063 | 270 ✓ | 4.5 ✓  | 17.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4064 | --    | 3.5 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4065 | --    | 8.0 ✓  | 30.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-4066 | 260 ✓ | 11.0 ✓ | 93.0 ✓ | 0.5 ✓  | 64 ✓   |
| 82-SP-4067 | --    | 5.0 ✓  | 15.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-4068 | --    | 7.0 ✓  | 20.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-4069 | 260 ✓ | 6.5 ✓  | 20.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-4070 | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4071 | --    | 7.0 ✓  | 49.0 ✓ | <0.5 ✓ | 84 ✓   |
| 82-SP-4072 | 280 ✓ | 10.0 ✓ | 66.0 ✓ | <0.5 ✓ | 60 ✓   |
| 82-SP-4073 | --    | 11.0 ✓ | 72.0 ✓ | <0.5 ✓ | 70 ✓   |
| 82-SP-4074 | --    | 7.0 ✓  | 40.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-4075 | 280 ✓ | 3.5 ✓  | 29.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4076 | --    | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 22 ✓   |



| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-4077 <sup>12</sup> | --    | 11.0 ✓ | 100. ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-4078               | 220 ✓ | 3.5 ✓  | 28.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-4079               | --    | 2.5 ✓  | 24.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-4080               | --    | 2.0 ✓  | 22.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-4081               | 200 ✓ | <0.5 ✓ | 4.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4082               | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4083               | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4084 <sup>17</sup> | 250 ✓ | 7.0 ✓  | 20.0 ✓ | <0.5 ✓ | 84 ✓   |
| 82-SP-4085               | --    | 2.0 ✓  | 3.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4086               | --    | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4087               | 200 ✓ | 1.0 ✓  | 29.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4088               | --    | 1.0 ✓  | 43.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4089               | --    | 5.5 ✓  | 31.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-4090               | 240 ✓ | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4091               | --    | 2.5 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4092               | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4093               | 160 ✓ | 2.0 ✓  | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4094               | --    | 4.5 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4095               | --    | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4096               | 140 ✓ | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4097               | --    | 0.5 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4098               | --    | 5.0 ✓  | 44.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4099               | 150 ✓ | 7.0 ✓  | 54.0 ✓ | <0.5 ✓ | 22 ✓   |

7

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED  
11-AUG-82

REPORT 15656

REF. FILE 11341-N4

150 S.SEDIMENTS P.O.#30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| VZN PPM | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR. 3

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *EPR*

DATE 30-AUG-82

NR.  
1 - 1570-1609 X  
2 - 2562-2577 Y  
3 - 3011-3082 Y

*Furberg*

| SAMPLE     |         | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|---------|-------|--------|--------|--------|--------|
| 82-SP-1570 | N. voll | --    | 2.0    | 11.0   | <0.5   | 4      |
| 82-SP-1571 |         | --    | 6.5    | 37.0   | <0.5   | 8      |
| 82-SP-1572 |         | 230   | 3.5    | 25.0   | <0.5   | 6      |
| 82-SP-1573 |         | --    | 2.5    | 15.0   | <0.5   | 4      |
| 82-SP-1574 |         | --    | 5.0    | 49.0   | <0.5   | 12     |
| 82-SP-1575 |         | 250   | 3.5    | 20.0   | <0.5   | 8      |
| 82-SP-1576 |         | --    | 4.5    | 20.0   | <0.5   | 6      |
| 82-SP-1577 |         | --    | 3.5    | 12.0   | <0.5   | 6      |
| 82-SP-1578 |         | 200   | 1.5    | 8.5    | <0.5   | 8      |
| 82-SP-1579 |         | --    | 3.5    | 11.0   | <0.5   | 6      |
| 82-SP-1580 |         | --    | 3.0    | 6.5    | <0.5   | 6      |
| 82-SP-1581 |         | 220   | 7.5    | 18.0   | <0.5   | 14     |
| 82-SP-1582 |         | --    | 2.0    | 3.5    | <0.5   | 4      |
| 82-SP-1583 |         | --    | 5.5    | 14.0   | <0.5   | 12     |
| 82-SP-1584 |         | 210   | 2.0    | 8.0    | <0.5   | 10     |
| 82-SP-1585 |         | --    | 1.5    | 3.0    | <0.5   | 6      |
| 82-SP-1586 |         | --    | 1.5    | 7.0    | <0.5   | 8      |
| 82-SP-1587 |         | 320   | 4.0    | 21.0   | <0.5   | 16     |
| 82-SP-1588 |         | --    | 2.5    | 11.0   | <0.5   | 10     |
| 82-SP-1589 | H. dal  | --    | 8.0    | 48.0   | <0.5   | 14     |
| 82-SP-1590 |         | 280   | 5.5    | 40.0   | <0.5   | 12     |
| 82-SP-1591 |         | --    | 5.0    | 15.0   | <0.5   | 8      |
| 82-SP-1592 |         | --    | 4.5    | 21.0   | <0.5   | 6      |
| 82-SP-1593 |         | 400   | 10.0   | 180.0  | 1.0    | 28     |
| 82-SP-1594 |         | --    | 10.0   | 450.0  | 3.5    | 60     |
| 82-SP-1595 |         | --    | 4.0    | 100.0  | 0.5    | 24     |
| 82-SP-1596 |         | 260   | 6.5    | 160.0  | 1.5    | 38     |
| 82-SP-1597 |         | --    | 4.5    | 260.0  | 2.0    | 44     |
| 82-SP-1598 |         | --    | 4.0    | 54.0   | <0.5   | 24     |
| 82-SP-1599 |         | 200   | 6.0    | 18.0   | <0.5   | 16     |
| 82-SP-1600 |         | --    | 2.5    | 14.0   | <0.5   | 6      |
| 82-SP-1601 |         | --    | 3.5    | 35.0   | <0.5   | 12     |
| 82-SP-1602 |         | 490   | 10.0   | 49.0   | <0.5   | 14     |
| 82-SP-1603 |         | --    | 4.5    | 27.0   | 0.5    | 16     |
| 82-SP-1604 |         | --    | 6.0    | 65.0   | 1.0    | 30     |
| 82-SP-1605 |         | 320   | 7.5    | 180.0  | 1.0    | 30     |
| 82-SP-1606 |         | --    | 3.0    | 17.0   | <0.5   | 6      |
| 82-SP-1607 |         | --    | 3.0    | 14.0   | <0.5   | 6      |
| 82-SP-1608 | N. voll | 240   | 2.0    | 16.0   | <0.5   | 6      |
| 82-SP-1609 |         | --    | 1.5    | 15.0   | <0.5   | 6      |
| 82-SP-2562 |         | --    | 2.5    | 10.0   | <0.5   | 4      |
| 82-SP-2563 | N. voll | 280   | 4.0    | 15.0   | <0.5   | 4      |
| 82-SP-2564 |         | --    | 1.5    | 12.0   | <0.5   | 4      |
| 82-SP-2565 |         | --    | 3.5    | 14.0   | <0.5   | 4      |
| 82-SP-2566 |         | 270   | 6.5    | 23.0   | <0.5   | 12     |
| 82-SP-2567 |         | --    | 4.0    | 19.0   | <0.5   | 4      |
| 82-SP-2568 |         | --    | 1.5    | 9.0    | <0.5   | 4      |
| 82-SP-2569 |         | 260   | 1.5    | 9.5    | <0.5   | 4      |
| 82-SP-2570 |         | --    | 1.5    | 9.0    | <0.5   | 4      |
| 82-SP-2571 |         | --    | 1.0    | 5.5    | <0.5   | 6      |
| 82-SP-2572 |         | 190   | 2.5    | 5.0    | <0.5   | 4      |
| 82-SP-2573 |         | --    | 2.0    | 7.0    | <0.5   | 6      |
| 82-SP-2574 |         | --    | 3.5    | 11.0   | <0.5   | 32     |
| 82-SP-2575 | H. dal  | 240   | 8.0    | 130.0  | 0.5    | 18     |
| 82-SP-2576 |         | --    | 4.5    | 30.0   | <0.5   | 8      |

| SAMPLE                     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------------------------|-------|--------|--------|--------|--------|
| 82-SP-2577 <i>H. dal</i>   | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2578                 | 220 ✓ | 8.5 ✓  | 70.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-2579                 | --    | 5.0 ✓  | 20.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2580                 | --    | 3.5 ✓  | 7.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-2581                 | 180 ✓ | 5.0 ✓  | 14.0 ✓ | <0.5 ✓ | 54 ✓   |
| 82-SP-2582                 | --    | 4.0 ✓  | 4.5 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2583                 | --    | 6.0 ✓  | 21.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-2584                 | 290 ✓ | 8.5 ✓  | 81.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-2585                 | --    | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2586 <i>l</i>        | --    | 14.0 ✓ | 110. ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-2587                 | 290 ✓ | 7.5 ✓  | 62.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-2588                 | --    | 5.5 ✓  | 20.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2589 <i>N. volk</i>  | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2590                 | 250 ✓ | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2591                 | --    | 2.0 ✓  | 9.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2592                 | --    | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2593                 | 310 ✓ | 4.5 ✓  | 18.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2594 <i>H. dal</i>   | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2595                 | --    | 1.5 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2596                 | 270 ✓ | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2597                 | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2598                 | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2599                 | 270 ✓ | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-3011 <i>RTNS 10'</i> | --    | 8.5 ✓  | 67.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-3012                 | --    | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3013                 | 210 ✓ | 0.5 ✓  | 3.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3014                 | --    | 1.5 ✓  | 22.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-3015                 | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-3016                 | 200 ✓ | 0.5 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3017                 | --    | 1.5 ✓  | 18.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3018                 | --    | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3019                 | 170 ✓ | 1.5 ✓  | 19.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3020                 | --    | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3021                 | --    | 1.5 ✓  | 27.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3022                 | 520 ✓ | 5.0 ✓  | 35.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3023                 | --    | 8.0 ✓  | 44.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-3024                 | --    | 9.5 ✓  | 34.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-3025                 | 280 ✓ | 11.0 ✓ | 57.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-3026                 | --    | 13.0 ✓ | 37.0 ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-3027                 | --    | 12.0 ✓ | 56.0 ✓ | 1.5 ✓  | 50 ✓   |
| 82-SP-3028                 | 250 ✓ | 10.0 ✓ | 31.0 ✓ | 0.5 ✓  | 34 ✓   |
| 82-SP-3029                 | --    | 5.5 ✓  | 32.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-3030 <i>l</i>        | --    | 78.0 ✓ | 110. ✓ | 0.5 ✓  | 96 ✓   |
| 82-SP-3031                 | 170 ✓ | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3032                 | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3033                 | --    | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-3034                 | 210 ✓ | 3.5 ✓  | 9.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3035                 | --    | 5.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3036                 | --    | 8.0 ✓  | 11.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3037                 | 170 ✓ | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3038                 | --    | 6.0 ✓  | 28.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-3039                 | --    | 11.0 ✓ | 20.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3040                 | 360 ✓ | 10.0 ✓ | 39.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3041                 | --    | 13.0 ✓ | 110. ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3042                 | --    | 11.0 ✓ | 63.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-3043                 | 480 ✓ | 13.0 ✓ | 100. ✓ | <0.5 ✓ | 26 ✓   |

7



| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-3044 | --    | <0.5 ✓ | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3045 | --    | 2.0 ✓  | 17.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3046 | 210 ✓ | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3047 | --    | 4.0 ✓  | 30.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3048 | --    | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3049 | 300 ✓ | 5.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3050 | --    | 6.0 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3051 | --    | 4.0 ✓  | 35.0 ? | <0.5 ✓ | 8 ?    |
| 82-SP-3052 | 240 ✓ | 5.5 ✓  | 27.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-3053 | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3054 | --    | <0.5 ✓ | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3055 | 260 ✓ | 10.0 ✓ | 24.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3056 | --    | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3057 | --    | 14.0 ✓ | 130. ✓ | 1.5 ✓  | 36 ✓   |
| 82-SP-3058 | 290 ✓ | 5.5 ✓  | 24.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3059 | --    | 7.5 ✓  | 18.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3060 | --    | 9.5 ✓  | 57.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-3061 | 320 ✓ | 7.5 ✓  | 39.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-3062 | --    | 3.0 ✓  | 76.0 ✓ | 2.0 ✓  | 58 ✓   |
| 82-SP-3063 | --    | 2.0 ✓  | 25.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-3064 | 300 ✓ | <0.5 ✓ | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3065 | --    | 1.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3066 | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3067 | 240 ✓ | 1.5 ✓  | 31.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3068 | --    | 1.0 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3069 | --    | 3.5 ?  | 160. ? | 1.5 ?  | 36 ?   |
| 82-SP-3070 | 180 ✓ | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3071 | --    | 3.0 ?  | 7.5 ?  | <0.5 ? | 4 ?    |
| 82-SP-3072 | --    | 4.0 ✓  | 37.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-3073 | 260 ✓ | 58.0 ✓ | 140. ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-3074 | --    | 20.0 ✓ | 220. ✓ | 1.0 ✓  | 32 ✓   |
| 82-SP-3075 | --    | 14.0 ✓ | 230. ✓ | 1.0 ✓  | 30 ✓   |
| 82-SP-3076 | 330 ✓ | 6.5 ✓  | 38.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3077 | --    | 11.0 ✓ | 45.0 ✓ | 1.0 ✓  | 16 ✓   |
| 82-SP-3078 | --    | 11.0 ✓ | 33.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3079 | 350 ✓ | 16.0 ✓ | 200. ✓ | 1.0 ✓  | 30 ✓   |
| 82-SP-3080 | --    | 17.0 ✓ | 87.0 ✓ | 0.5 ✓  | 32 ✓   |
| 82-SP-3081 | --    | 24.0 ✓ | 47.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-3082 | 250 ✓ | 15.0 ✓ | 200. ✓ | 1.0 ✓  | 32 ✓   |



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

CUSTOMER NO. 295

DATE SUBMITTED  
18-AUG-82

REPORT 15713

REF. FILE 11423-N5

250 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

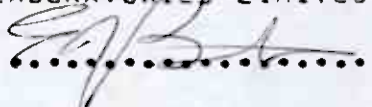
WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| ZN PPM  | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR 4.

DATE 03-SEP-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

NR. 1 - 600 - 680 - 603 - 604 - 605<sup>2</sup>, avdral

2 - 2698 - 2754

3 - 3181 - 3185

4 - 3600 - 3699

5 - 4193 - 4199

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-600 <i>Alredal</i> | --    | 13.0 ✓ | 62.0 ✓ | 0.5 ✓  | 50 ✓   |
| 82-SP-601                | --    | 21.0 ✓ | 120. ✓ | 1.5 ✓  | 120 ✓  |
| 82-SP-602                | 660 ✓ | 6.5 ✓  | 36.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-603 <i>Sollia</i>  | --    | 14.0 ✓ | 46.0 ✓ | 0.5 ✓  | 54 ✓   |
| 82-SP-604                | --    | 20.0 ✓ | 100. ✓ | 1.0 ✓  | 68 ✓   |
| 82-SP-605                | 710 ✓ | 23.0 ✓ | 110. ✓ | 1.0 ✓  | 62 ✓   |
| 82-SP-606 <i>A dal</i>   | --    | 10.0 ✓ | 60.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-607                | --    | 2.0 ✓  | 9.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-608                | 500 ✓ | 6.5 ✓  | 45.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-609                | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-610                | --    | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-611                | 480 ✓ | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-612                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-613                | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-614                | 300 ✓ | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-615                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-616                | --    | 14.0 ✓ | 71.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-617                | 320 ✓ | 2.5 ✓  | 18.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-618                | --    | 4.0 ✓  | 20.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-619                | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-620                | 340 ✓ | 16.0 ✓ | 47.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-621                | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-622                | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-623                | 460 ✓ | 1.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-624                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-625                | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-626                | 280 ✓ | 16.0 ✓ | 34.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-627                | --    | 1.0 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-628                | --    | 2.0 ✓  | 22.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-629                | 390 ✓ | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-630                | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-631                | --    | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-632                | 330 ✓ | 6.0 ✓  | 30.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-633                | --    | 12.0 ✓ | 67.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-634                | --    | 16.0 ✓ | 150. ✓ | 1.0 ✓  | 32 ✓   |
| 82-SP-635                | 270 ✓ | 3.5 ✓  | 24.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-636                | --    | 4.0 ✓  | 28.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-637                | --    | 5.0 ✓  | 34.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-638                | 330 ✓ | 8.5 ✓  | 65.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-639                | --    | 3.0 ✓  | 30.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-640                | --    | 4.0 ✓  | 32.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-641                | 320 ✓ | 3.5 ✓  | 36.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-642                | --    | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-643                | --    | 13.0 ✓ | 29.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-644 <i>Sollia</i>  | 310 ✓ | 90.0 ✓ | 75.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-645                | --    | 13.0 ✓ | 61.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-646                | --    | 13.0 ✓ | 55.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-647 <i>Alredal</i> | 400 ✓ | 11.0 ✓ | 61.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-648                | --    | 6.5 ✓  | 22.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-649                | --    | 6.5 ✓  | 13.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-650                | 340 ✓ | 5.0 ✓  | 20.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-651                | --    | 5.0 ✓  | 22.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-652 <i>Sollia</i>  | --    | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-653                | 360 ✓ | 7.0 ✓  | 23.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-654                | --    | 8.5 ✓  | 47.0 ✓ | <0.5 ✓ | 34 ✓   |

Ferdig

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-655                | --    | 8.0 ✓  | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-656                | 410 ✓ | 5.5 ✓  | 28.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-657                | --    | 5.5 ✓  | 25.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-658                | --    | 7.0 ✓  | 21.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-659                | 400 ✓ | 9.5 ✓  | 19.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-660                | --    | 7.5 ✓  | 28.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-661                | --    | 5.5 ✓  | 24.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-662 <i>avdal</i>   | 460 ✓ | 7.0 ✓  | 25.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-663 ✓              | --    | 6.5 ✓  | 25.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-664                | --    | 3.5 ✓  | 20.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-665 ✓              | 450 ✓ | 8.0 ✓  | 26.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-666                | --    | 3.5 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-667 <i>H. dal</i>  | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-668                | 200 ✓ | 1.5 ✓  | 5.5 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-669                | --    | 32.0 ✓ | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-670                | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-671                | 230 ✓ | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-672                | --    | 3.5 ✓  | 29.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-673                | --    | 5.0 ✓  | 23.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-674                | 380 ✓ | 6.5 ✓  | 48.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-675                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-676                | --    | 1.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-677                | 280 ✓ | 4.0 ✓  | 22.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-678 <i>Tyldal</i>  | --    | 15.0 ✓ | 35.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-679                | --    | 14.0 ✓ | 52.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-680                | 290 ✓ | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2698               | --    | 5.5 ✓  | 75.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-2699 <i>Euga</i>   | --    | 7.5 ✓  | 43.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2700               | 290 ✓ | 6.0 ✓  | 43.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2701               | --    | 2.5 ✓  | 22.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2702               | --    | 3.0 ✓  | 31.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2703               | 270 ✓ | 9.5 ✓  | 19.0 ✓ | 1.0 ✓  | 32 ✓   |
| 82-SP-2704               | --    | 3.0 ✓  | 29.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2705               | --    | 3.5 ✓  | 43.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-2706               | 260 ✓ | 5.5 ✓  | 74.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-2707               | --    | 8.0 ✓  | 89.0 ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-2708               | --    | 6.5 ✓  | 62.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-2709               | 250 ✓ | 8.0 ✓  | 59.0 ✓ | 2.5 ✓  | 70 ✓   |
| 82-SP-2710               | --    | 8.5 ✓  | 89.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-2711 <i>N voll</i> | --    | 5.5 ✓  | 23.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2712               | 260 ✓ | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2713               | --    | 4.0 ✓  | 28.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-2714               | --    | 3.5 ✓  | 52.0 ✓ | 0.5 ✓  | 68 ✓   |
| 82-SP-2715               | 220 ✓ | 8.0 ✓  | 23.0 ✓ | 2.5 ✓  | 170 ✓  |
| 82-SP-2716               | --    | 6.5 ✓  | 52.0 ✓ | 2.5 ✓  | 96 ✓   |
| 82-SP-2717               | --    | 3.0 ✓  | 91.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-2718               | 240 ✓ | 3.0 ✓  | 11.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-2719 <i>Reier</i>  | --    | <0.5 ✓ | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2720               | --    | 0.5 ✓  | 6.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2721               | 240 ✓ | 1.5 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2722               | --    | 1.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2723               | --    | 4.0 ✓  | 60.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2724               | 240 ✓ | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2725               | --    | 1.0 ✓  | 7.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2726               | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-2727               | 230 ✓ | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |

Ferdig



| SAMPLE     | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|------------|-------|--------|---------|--------|--------|
| 82-SP-2728 | --    | 1.0 ✓  | 8.0 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2729 | --    | 1.0 ✓  | 10.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2730 | 230 ✓ | 1.0 ✓  | 17.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2731 | --    | 0.5 ✓  | 6.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2732 | --    | 0.5 ✓  | 5.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2733 | 210 ✓ | <0.5 ✓ | 4.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2734 | --    | 1.0 ✓  | 5.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2735 | --    | 1.0 ✓  | 6.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2736 | 230 ✓ | 1.0 ✓  | 10.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2737 | --    | 20.0 ✓ | 720. ✓  | 1.0 ✓  | 78 ✓   |
| 82-SP-2738 | --    | 18.0 ✓ | 1600. ✓ | 1.0 ✓  | 110 ✓  |
| 82-SP-2739 | 230 ✓ | 7.0 ✓  | 850. ✓  | 1.0 ✓  | 48 ✓   |
| 82-SP-2740 | --    | 8.0 ✓  | 750. ✓  | 0.5 ✓  | 48 ✓   |
| 82-SP-2741 | --    | 7.0 ✓  | 580. ✓  | 0.5 ✓  | 36 ✓   |
| 82-SP-2742 | 240 ✓ | 5.5 ✓  | 320. ✓  | 0.5 ✓  | 26 ✓   |
| 82-SP-2743 | --    | 1.0 ✓  | 8.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2744 | --    | 1.0 ✓  | 7.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2745 | 220 ✓ | 1.5 ✓  | 5.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2746 | --    | <0.5 ✓ | 4.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2747 | --    | 0.5 ✓  | 9.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2748 | 230 ✓ | 1.0 ✓  | 8.0 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2749 | --    | 1.0 ✓  | 8.0 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2750 | --    | 1.0 ✓  | 7.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2751 | 240 ✓ | 2.5 ✓  | 15.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2752 | --    | 2.0 ✓  | 8.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2753 | --    | 1.0 ✓  | 8.0 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2754 | 280 ✓ | 2.5 ✓  | 17.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3181 | --    | 2.5 ✓  | 18.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3182 | --    | 2.0 ✓  | 13.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3183 | 500   | 12.0   | 50.0 ✓  | <0.5   | 60 ✓   |
| 82-SP-3184 | --    | 10.0 ✓ | 68.0 ✓  | 0.5 ✓  | 64 ✓   |
| 82-SP-3185 | --    | 3.0 ✓  | 12.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3600 | 360 ✓ | 2.0 ✓  | 13.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3601 | --    | 4.0 ✓  | 21.0 ✓  | <0.5 ✓ | 76 ✓   |
| 82-SP-3602 | --    | <0.5 ✓ | 1.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3603 | 200 ✓ | 0.5 ✓  | 4.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3604 | --    | 1.0 ✓  | 7.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3605 | --    | 1.5 ✓  | 7.0 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3606 | 160 ✓ | 0.5 ✓  | 2.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3607 | --    | 1.0 ✓  | 6.0 ✓   | <0.5 ✓ | 12 ✓   |
| 82-SP-3608 | --    | 2.0 ✓  | 12.0 ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-3609 | 160 ✓ | 1.5 ✓  | 20.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-3610 | --    | 11.0 ✓ | 100. ✓  | 1.0 ✓  | 82 ✓   |
| 82-SP-3611 | --    | 5.0 ✓  | 28.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-3612 | 270 ✓ | 11.0 ✓ | 150. ✓  | 0.5 ✓  | 58 ✓   |
| 82-SP-3613 | --    | 16.0 ✓ | 76.0 ✓  | <0.5 ✓ | 32 ✓   |
| 82-SP-3614 | --    | 5.0 ✓  | 22.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-3615 | 310 ✓ | 1.0 ✓  | 7.5 ✓   | <0.5 ✓ | 12 ✓   |
| 82-SP-3616 | --    | 23.0 ✓ | 270. ✓  | 0.5 ✓  | 46 ✓   |
| 82-SP-3617 | --    | 14.0 ✓ | 48.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3618 | 340 ✓ | 8.5 ✓  | 96.0 ✓  | 0.5 ✓  | 34 ✓   |
| 82-SP-3619 | --    | 13.0 ✓ | 92.0 ✓  | 0.5 ✓  | 40 ✓   |
| 82-SP-3620 | --    | 19.0 ✓ | 98.0 ✓  | <0.5 ✓ | 24 ✓   |
| 82-SP-3621 | 360 ✓ | 10.0 ✓ | 55.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-3622 | --    | 13.0 ✓ | 98.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-3623 | --    | 22.0 ✓ | 59.0 ✓  | <0.5 ✓ | 28 ✓   |

ogsa på lilla  
nr 7  
side 6.

Roar

N v-ll

Roar

A. 510

Solna

A. 510

Solna

Dobbel  
där är  
plattor.  
Dobbel  
där är  
plattor.

Föring

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-3624 | 450   | 23.0   | 70.0   | <0.5   | 36     |
| 82-SP-3625 | --    | 10.0   | 69.0   | <0.5   | 20     |
| 82-SP-3626 | --    | 11.0   | 280.0  | <0.5   | 24     |
| 82-SP-3627 | 270   | 7.0    | 82.0   | <0.5   | 20     |
| 82-SP-3628 | --    | 16.0   | 75.0   | <0.5   | 24     |
| 82-SP-3629 | --    | 10.0   | 90.0   | <0.5   | 26     |
| 82-SP-3630 | 270   | 7.5    | 58.0   | <0.5   | 20     |
| 82-SP-3631 | --    | 9.0    | 89.0   | <0.5   | 22     |
| 82-SP-3632 | --    | 5.0    | 29.0   | <0.5   | 10     |
| 82-SP-3633 | 240   | 4.0    | 27.0   | <0.5   | 10     |
| 82-SP-3634 | --    | 10.0   | 66.0   | <0.5   | 22     |
| 82-SP-3635 | --    | 6.5    | 28.0   | <0.5   | 10     |
| 82-SP-3636 | 290   | 7.5    | 48.0   | <0.5   | 14     |
| 82-SP-3637 | --    | 9.0    | 31.0   | <0.5   | 10     |
| 82-SP-3638 | --    | 15.0   | 98.0   | <0.5   | 26     |
| 82-SP-3639 | 300   | 21.0   | 41.0   | <0.5   | 12     |
| 82-SP-3640 | --    | 23.0   | 52.0   | <0.5   | 12     |
| 82-SP-3641 | --    | 18.0   | 34.0   | <0.5   | 10     |
| 82-SP-3642 | 240   | 15.0   | 32.0   | <0.5   | 10     |
| 82-SP-3643 | --    | 3.0    | 9.0    | <0.5   | 6      |
| 82-SP-3644 | --    | 1.5    | 8.5    | <0.5   | 4      |
| 82-SP-3645 | 280   | 2.5    | 17.0   | <0.5   | 6      |
| 82-SP-3646 | --    | 5.0    | 22.0   | <0.5   | 8      |
| 82-SP-3647 | --    | 10.0   | 89.0   | <0.5   | 20     |
| 82-SP-3648 | 340   | 12.0   | 34.0   | <0.5   | 14     |
| 82-SP-3649 | --    | 11.0   | 38.0   | <0.5   | 10     |
| 82-SP-3650 | --    | 6.5    | 26.0   | <0.5   | 10     |
| 82-SP-3651 | 420   | 16.0   | 37.0   | <0.5   | 10     |
| 82-SP-3652 | --    | 9.0    | 35.0   | <0.5   | 14     |
| 82-SP-3653 | --    | 7.5    | 41.0   | <0.5   | 14     |
| 82-SP-3654 | 240   | 8.0    | 6.5    | <0.5   | 10     |
| 82-SP-3655 | --    | 3.5    | 3.0    | <0.5   | 4      |
| 82-SP-3656 | --    | 5.0    | 12.0   | <0.5   | 14     |
| 82-SP-3657 | 480   | 10.0   | 25.0   | <0.5   | 12     |
| 82-SP-3658 | --    | 5.0    | 6.5    | <0.5   | 6      |
| 82-SP-3659 | --    | 2.5    | 11.0   | <0.5   | 8      |
| 82-SP-3660 | 340   | 4.5    | 37.0   | <0.5   | 14     |
| 82-SP-3661 | --    | 4.0    | 34.0   | <0.5   | 10     |
| 82-SP-3662 | --    | 2.5    | 30.0   | <0.5   | 10     |
| 82-SP-3663 | 350   | 6.0    | 95.0   | 0.5    | 22     |
| 82-SP-3664 | --    | 4.5    | 78.0   | <0.5   | 20     |
| 82-SP-3665 | --    | 14.0   | 56.0   | 0.5    | 62     |
| 82-SP-3666 | 270   | 2.0    | 17.0   | <0.5   | 18     |
| 82-SP-3667 | --    | 3.0    | 15.0   | <0.5   | 12     |
| 82-SP-3668 | --    | 3.5    | 15.0   | <0.5   | 6      |
| 82-SP-3669 | 330   | 7.0    | 91.0   | 0.5    | 40     |
| 82-SP-3670 | --    | 4.0    | 48.0   | <0.5   | 26     |
| 82-SP-3671 | --    | 5.5    | 66.0   | 0.5    | 30     |
| 82-SP-3672 | 360   | 3.0    | 62.0   | <0.5   | 20     |
| 82-SP-3673 | --    | 4.5    | 61.0   | <0.5   | 22     |
| 82-SP-3674 | --    | 5.5    | 140.0  | 0.5    | 24     |
| 82-SP-3675 | 360   | 7.0    | 210.0  | 1.0    | 28     |
| 82-SP-3676 | --    | 5.5    | 25.0   | <0.5   | 16     |
| 82-SP-3677 | --    | 2.5    | 34.0   | <0.5   | 38     |
| 82-SP-3678 | 550   | 7.0    | 90.0   | <0.5   | 52     |
| 82-SP-3679 | --    | 2.5    | 19.0   | <0.5   | 14     |

Fuding



| SAMPLE     | F PPM    | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|----------|--------|--------|--------|--------|
| 82-SP-3680 | --       | 8.5 ✓  | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3681 | 310 ✓    | 8.0 ✓  | 270. ✓ | 1.0 ✓  | 34 ✓   |
| 82-SP-3682 | --       | 5.5 ✓  | 87.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3683 | --       | 2.5 ✓  | 44.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3684 | 280 ✓    | 2.5 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3685 | --       | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3686 | --       | 5.0 ✓  | 9.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-3687 | 320 ✓    | 7.5 ✓  | 30.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3688 | --       | 11.0 ✓ | 44.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3689 | --       | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3690 | 220 ✓    | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3691 | --       | 1.5 ✓  | 5.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3692 | --       | 0.5 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3693 | 210 ✓    | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3694 | --       | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3695 | --       | 1.5 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3696 | 200 ✓    | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3697 | --       | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3698 | --       | 0.5 ✓  | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3699 | 180 ✓    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4193 | 2000 ✓ ✓ | 16.0 ✓ | 450. ✓ | 0.5 ✓  | 80 ✓   |
| 82-SP-4194 | --       | 14.0 ✓ | 360. ✓ | 0.5 ✓  | 130 ✓  |
| 82-SP-4195 | --       | 12.0 ✓ | 110. ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-4196 | 1700 ✓ ✓ | 13.0 ✓ | 150. ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-4197 | --       | 18.0 ✓ | 160. ✓ | 0.5 ✓  | 36 ✓   |
| 82-SP-4198 | --       | 14.0 ✓ | 260. ✓ | 1.0 ✓  | 86 ✓   |
| 82-SP-4199 | 340 ✓    | 9.0 ✓  | 240. ✓ | 0.5 ✓  | 150 ✓  |

*Handwritten:* *Notes*

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

CUSTOMER NO. 295

DATE SUBMITTED  
13-AUG-82

REPORT 15712

REF. FILE 11379-U3

150 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| ✓ZN PPM | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR. 5

DATE C3-SEP-82

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

NR-1-89-119x4

2-1000-1022Y

3-3000-3010Y

4-3514-3599Y

Finding

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-89   | --    | 4.0 ✓  | 14.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-90   | --    | 3.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-91   | 220 ✓ | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-92   | --    | 2.0 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-93   | --    | 5.5 ✓  | 24.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-94   | 550 ✓ | 4.5 ✓  | 58.0 ✓ | <0.5 ✓ | 56 ✓   |
| 82-SP-95   | --    | 2.0 ✓  | 17.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-96   | --    | 2.5 ✓  | 28.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-97   | 350 ✓ | 4.0 ✓  | 37.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-98   | --    | 8.5 ✓  | 270. ✓ | 1.0 ✓  | 120 ✓  |
| 82-SP-99   | --    | 7.5 ✓  | 33.0 ✓ | 0.5 ✓  | 64 ✓   |
| 82-SP-100  | 450 ✓ | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-101  | --    | 6.5 ✓  | 23.0 ✓ | 0.5 ✓  | 32 ✓   |
| 82-SP-102  | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-103  | 410 ✓ | 4.0 ✓  | 29.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-104  | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-105  | --    | 3.5 ✓  | 35.0 ✓ | <0.5 ✓ | 56 ✓   |
| 82-SP-106  | 330 ✓ | 7.5 ✓  | 130. ✓ | 1.5 ✓  | 170 ✓  |
| 82-SP-107  | --    | 6.0 ✓  | 71.0 ✓ | 1.0 ✓  | 140 ✓  |
| 82-SP-108  | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 32 ✓   |
| 82-SP-109  | 370 ✓ | 9.0 ✓  | 160. ✓ | 2.5 ✓  | 220 ✓  |
| 82-SP-110  | --    | 2.5 ✓  | 21.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-111  | --    | 6.0 ✓  | 84.0 ✓ | 1.0 ✓  | 110 ✓  |
| 82-SP-112  | 230 ✓ | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-113  | --    | 12.0 ✓ | 14.0 ✓ | 1.5 ✓  | 20 ✓   |
| 82-SP-114  | --    | 4.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-115  | 330 ✓ | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-116  | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-117  | --    | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-118  | 360 ✓ | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-119  | --    | 4.5 ✓  | 28.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1000 | --    | 5.5 ✓  | 37.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1001 | 400 ✓ | 3.5 ✓  | 6.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1002 | --    | 5.0 ✓  | 6.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-1003 | --    | 3.0 ✓  | 13.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1004 | 360 ✓ | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1005 | --    | 2.0 ✓  | 26.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1006 | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1007 | 290 ✓ | 4.5 ✓  | 14.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1008 | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1009 | --    | 4.5 ✓  | 22.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1010 | 280 ✓ | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1011 | --    | 3.0 ✓  | 25.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1012 | --    | 2.5 ✓  | 33.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1013 | 340 ✓ | 2.0 ✓  | 18.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1014 | --    | 3.5 ✓  | 39.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1015 | --    | 3.5 ✓  | 42.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1016 | 310 ✓ | 3.5 ✓  | 31.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1017 | --    | 3.0 ✓  | 24.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1018 | --    | 2.0 ✓  | 9.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1019 | 340 ✓ | 4.5 ✓  | 34.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1020 | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1021 | --    | 2.5 ✓  | 36.0 ✓ | 1.0 ✓  | 14 ✓   |
| 82-SP-1022 | 230 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3000 | --    | 12.0 ✓ | 69.0 ✓ | 1.0 ✓  | 30 ✓   |

H stad

awdal

H stad

Doubt  
diss in  
plastic

awdal

PTNSIO

7

| SAMPLE     | F PPM        | CU PPM | ZN PPM | AG PPM | P8 PPM |
|------------|--------------|--------|--------|--------|--------|
| 82-SP-3002 | --           | 15.0 V | 41.0 V | 0.5 V  | 60 V   |
| 82-SP-3003 | PTNSIO 260 V | 10.0 V | 42.0 V | <0.5 V | 36 V   |
| 82-SP-3004 | --           | 11.0 V | 56.0 V | 0.5 V  | 76 V   |
| 82-SP-3005 | --           | 10.0 V | 110. V | 0.5 V  | 30 V   |
| 82-SP-3006 | 340 V        | 4.0 V  | 23.0 V | 0.5 V  | 26 V   |
| 82-SP-3007 | --           | 7.0 V  | 61.0 V | 0.5 V  | 14 V   |
| 82-SP-3008 | --           | 8.0 V  | 44.0 V | 1.0 V  | 26 V   |
| 82-SP-3009 | 340 V        | 10.0 V | 48.0 V | 1.0 V  | 26 V   |
| 82-SP-3010 | --           | 7.0 V  | 92.0 V | 0.5 V  | 14 V   |
| 82-SP-3514 | --           | 4.0 V  | 58.0 V | 1.0 V  | 16 V   |
| 82-SP-3515 | PTNSIO 390 V | 17.0 V | 62.0 V | <0.5 V | 18 V   |
| 82-SP-3516 | --           | 14.0 V | 84.0 V | 0.5 V  | 26 V   |
| 82-SP-3517 | --           | 6.5 V  | 75.0 V | 1.0 V  | 20 V   |
| 82-SP-3518 | 420 V        | 17.0 V | 58.0 V | <0.5 V | 18 V   |
| 82-SP-3519 | --           | 12.0 V | 72.0 V | <0.5 V | 18 V   |
| 82-SP-3520 | --           | 11.0 V | 72.0 V | <0.5 V | 20 V   |
| 82-SP-3521 | 280 V        | 7.0 V  | 39.0 V | <0.5 V | 16 V   |
| 82-SP-3522 | --           | 9.5 V  | 68.0 V | 0.5 V  | 20 V   |
| 82-SP-3523 | --           | 1.0 V  | 1.5 V  | <0.5 V | 4 V    |
| 82-SP-3524 | 250 V        | 7.0 V  | 36.0 V | <0.5 V | 14 V   |
| 82-SP-3525 | --           | 8.5 V  | 6.5 V  | <0.5 V | 8 V    |
| 82-SP-3526 | --           | 2.0 V  | 5.0 V  | <0.5 V | 6 V    |
| 82-SP-3527 | 210 V        | 0.5 V  | 1.5 V  | <0.5 V | 2 V    |
| 82-SP-3528 | --           | 3.0 V  | 11.0 V | <0.5 V | 8 V    |
| 82-SP-3529 | --           | 4.0 V  | 1.5 V  | <0.5 V | 4 V    |
| 82-SP-3530 | 150 V        | 4.0 V  | 21.0 V | <0.5 V | 22 V   |
| 82-SP-3531 | --           | 2.0 V  | 3.5 V  | <0.5 V | 4 V    |
| 82-SP-3532 | --           | 1.0 V  | 8.5 V  | 0.5 V  | 32 V   |
| 82-SP-3533 | 320 V        | 19.0 V | 71.0 V | 0.5 V  | 36 V   |
| 82-SP-3534 | --           | 8.0 V  | 63.0 V | 0.5 V  | 44 V   |
| 82-SP-3535 | --           | 9.0 V  | 20.0 V | <0.5 V | 24 V   |
| 82-SP-3536 | 360 V        | 18.0 V | 88.0 V | 0.5 V  | 48 V   |
| 82-SP-3537 | --           | 6.5 V  | 24.0 V | <0.5 V | 12 V   |
| 82-SP-3538 | --           | 21.0 V | 50.0 V | <0.5 V | 40 V   |
| 82-SP-3539 | 400 V        | 10.0 V | 56.0 V | <0.5 V | 22 V   |
| 82-SP-3540 | --           | 10.0 V | 110. V | 1.0 V  | 30 V   |
| 82-SP-3541 | --           | 14.0 V | 200. V | 1.0 V  | 48 V   |
| 82-SP-3542 | 330 V        | 6.5 V  | 52.0 V | 0.5 V  | 26 V   |
| 82-SP-3543 | --           | 10.0 V | 150. V | <0.5 V | 34 V   |
| 82-SP-3544 | --           | 6.0 V  | 40.0 V | <0.5 V | 28 V   |
| 82-SP-3545 | 330 V        | 5.0 V  | 29.0 V | <0.5 V | 22 V   |
| 82-SP-3546 | --           | 12.0 V | 150. V | 0.5 V  | 36 V   |
| 82-SP-3547 | --           | 7.0 V  | 58.0 V | <0.5 V | 24 V   |
| 82-SP-3548 | 230 V        | 2.5 V  | 10.0 V | <0.5 V | 10 V   |
| 82-SP-3549 | --           | 3.0 V  | 11.0 V | <0.5 V | 8 V    |
| 82-SP-3550 | --           | 8.0 V  | 45.0 V | <0.5 V | 14 V   |
| 82-SP-3551 | 240 V        | 2.0 V  | 11.0 V | <0.5 V | 6 V    |
| 82-SP-3552 | --           | 24.0 V | 550. V | 1.0 V  | 58 V   |
| 82-SP-3553 | --           | 7.5 V  | 220. V | <0.5 V | 24 V   |
| 82-SP-3554 | 330 V        | 15.0 V | 130. V | 0.5 V  | 12 V   |
| 82-SP-3555 | --           | 9.0 V  | 35.0 V | 0.5 V  | 48 V   |
| 82-SP-3556 | --           | 14.0 V | 130. V | <0.5 V | 18 V   |
| 82-SP-3557 | 320 V        | 10.0 V | 75.0 V | 1.5 V  | 36 V   |
| 82-SP-3558 | --           | 3.0 V  | 17.0 V | <0.5 V | 10 V   |
| 82-SP-3559 | --           | 12.0 V | 170. V | 1.0 V  | 48 V   |
| 82-SP-3560 | 280 V        | 4.5 V  | 37.0 V | <0.5 V | 14 V   |

F.



| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-3561 | --    | 10.0 ✓ | 36.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3562 | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3563 | 270 ✓ | 6.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3564 | --    | 3.0 ✓  | 21.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3565 | --    | 3.0 ✓  | 19.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3566 | 260 ✓ | 4.5 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3567 | --    | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3568 | --    | 3.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3569 | 220 ✓ | 1.0 ✓  | 1.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3570 | --    | 3.5 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3571 | --    | 2.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3572 | 180 ✓ | 2.5 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3573 | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3574 | --    | 3.0 ✓  | 7.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3575 | 240 ✓ | 3.0 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3576 | --    | 4.0 ✓  | 2.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3577 | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3578 | 320 ✓ | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-3579 | --    | 1.0 ✓  | 1.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3580 | --    | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3581 | 250 ✓ | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3582 | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3583 | --    | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3584 | 252 ✓ | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3585 | --    | 3.5 ✓  | 8.5 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-3586 | --    | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3587 | 220 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3588 | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-3589 | --    | 1.5 ✓  | 4.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3590 | 190 ✓ | 2.0 ✓  | 4.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3591 | --    | 3.0 ✓  | 35.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3592 | --    | <0.5 ✓ | 32.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3593 | 200 ✓ | 4.0 ✓  | 12.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3594 | --    | 3.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3595 | --    | 6.0 ✓  | 140. ✓ | 4.0 ✓  | 70 ✓   |
| 82-SP-3596 | 310 ✓ | 4.5 ✓  | 47.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3597 | --    | 5.5 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3598 | --    | 8.0 ✓  | 48.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3599 | 320 ✓ | 5.0 ✓  | 63.0 ✓ | 0.5 ✓  | 22 ✓   |

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

NOTED  
17 SEP 1982

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED  
13-AUG-82

REPORT 15771

REF. FILE 11384-P2

214 S.SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|         | METHOD | DETECTION LIMIT |
|---------|--------|-----------------|
| F PPM   | WET    | 100.000         |
| CU PPM  | DCP    | 0.500           |
| VZN PPM | DCP    | 0.500           |
| AG PPM  | DCP    | 0.500           |
| VPB PPM | DCP    | 2.000           |

NR.6

DATE 10-SEP-82

NR. 1-545-599

\* 2-2146-2175

\* 3-2600-2697

4-3053-3097

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

| SAMPLE                   | F PPM         | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|---------------|--------|--------|--------|--------|
| 82SP-545                 | --            | 4.0V   | 3.0V   | <0.5V  | 6V     |
| 82SP-546V <i>H. Stad</i> | --            | 6.5V   | 83.0V  | 1.0V   | 140V   |
| 82SP-547                 | 250V          | 5.5V   | 40.0V  | <0.5V  | 60V    |
| 82SP-548                 | --            | 3.0V   | 31.0V  | <0.5V  | 46V    |
| 82SP-549                 | --            | 2.0V   | 29.0V  | <0.5V  | 38V    |
| 82SP-550V                | 240V          | 5.0V   | 74.0V  | 1.0V   | 110V   |
| 82SP-551V                | --            | 14.0V  | 85.0V  | 1.0V   | 90V    |
| 82SP-552V                | --            | 5.0V   | 82.0V  | 0.5V   | 100V   |
| 82SP-553V                | 300V          | 5.0V   | 53.0V  | 0.5V   | 68V    |
| 82SP-554                 | --            | 4.0V   | 13.0V  | <0.5V  | 40V    |
| 82SP-555V                | --            | 4.0V   | 59.0V  | 0.5V   | 84V    |
| 82SP-556                 | 370V          | 1.5V   | 8.0V   | <0.5V  | 14V    |
| 82SP-557V                | --            | 10.0V  | 220. V | 1.5V   | 240V   |
| 82SP-558                 | --            | 3.0V   | 10.0V  | <0.5V  | 12V    |
| 82SP-559V                | 340V          | 5.0V   | 65.0V  | 0.5V   | 88V    |
| 82SP-560                 | --            | 3.5V   | 13.0V  | <0.5V  | 24V    |
| 82SP-561                 | --            | 4.5V   | 11.0V  | <0.5V  | 22V    |
| 82SP-562                 | 400V          | 1.5V   | 5.5V   | <0.5V  | 12V    |
| 82SP-563                 | --            | 2.5V   | 10.0V  | <0.5V  | 50V    |
| 82SP-564                 | --            | 2.5V   | 7.0V   | <0.5V  | 12V    |
| 82SP-565                 | 470V          | 2.0V   | 16.0V  | <0.5V  | 12V    |
| 82SP-566                 | --            | 11.0V  | 24.0V  | <0.5V  | 14V    |
| 82SP-567                 | --            | 2.0V   | 15.0V  | <0.5V  | 14V    |
| 82SP-568                 | 460V          | 3.0V   | 25.0V  | <0.5V  | 14V    |
| 82SP-569                 | --            | 7.0V   | 30.0V  | <0.5V  | 32V    |
| 82SP-570V                | --            | 2.0V   | 53.0V  | 0.5V   | 74V    |
| 82SP-571                 | 530V          | 2.0V   | 27.0V  | <0.5V  | 30V    |
| 82SP-572                 | --            | 1.5V   | 4.0V   | <0.5V  | 8V     |
| 82SP-573                 | --            | 5.5V   | 9.0V   | <0.5V  | 6V     |
| 82SP-574                 | 480V <i>N</i> | 7.5V   | 120. V | 1.0V   | 22V    |
| 82SP-575V <i>awdal</i>   | --            | 8.5V   | 720. V | 6.0V   | 88V    |
| 82SP-576V                | --            | 6.0V   | 540. V | 4.5V   | 74V    |
| 82SP-577V                | 490V          | 4.5V   | 35.0V  | <0.5V  | 8V     |
| 82SP-578V                | --            | NSS    | NSS    | NSS    | NSS    |
| 82SP-579V                | --            | 9.0V   | 630. V | 6.0V   | 86V    |
| 82SP-580V                | 360V          | 9.0V   | 180. V | 1.0V   | 26V    |
| 82SP-581                 | --            | 5.0V   | 65.0V  | <0.5V  | 12V    |
| 82SP-582 <i>H. Stad</i>  | --            | 5.0V   | 9.0V   | <0.5V  | 8V     |
| 82SP-583                 | 480V          | 1.5V   | 6.0V   | <0.5V  | 4V     |
| 82SP-584 <i>awdal</i>    | --            | 4.5V   | 15.0V  | <0.5V  | 8V     |
| 82SP-585                 | --            | 8.5V   | 18.0V  | <0.5V  | 12V    |
| 82SP-586                 | 340V          | 3.0V   | 26.0V  | <0.5V  | 16V    |
| 82SP-587                 | --            | 3.5V   | 16.0V  | <0.5V  | 10V    |
| 82SP-588                 | --            | 2.0V   | 4.0V   | <0.5V  | 2V     |
| 82SP-589                 | 320V          | 2.5V   | 20.0V  | <0.5V  | 20V    |
| 82SP-590                 | --            | 3.5V   | 12.0V  | <0.5V  | 8V     |
| 82SP-591                 | --            | 1.0V   | 5.0V   | <0.5V  | 4V     |
| 82SP-592                 | 350V          | 1.5V   | 6.5V   | <0.5V  | 6V     |
| 82SP-593                 | --            | 4.0V   | 23.0V  | <0.5V  | 16V    |
| 82SP-594                 | --            | 4.0V   | 16.0V  | <0.5V  | 8V     |
| 82SP-595V                | 290V          | 10.0V  | 330. V | 1.5V   | 110V   |
| 82SP-596V                | --            | 11.0V  | 340. V | 1.5V   | 88V    |
| 82SP-597                 | --            | 11.0V  | 72.0V  | <0.5V  | 32V    |
| 82SP-598                 | 280V          | 9.5V   | 81.0V  | <0.5V  | 34V    |
| 82SP-599V                | --            | 15.0V  | 95.0V  | 0.5V   | 52V    |

Furda



| SAMPLE      | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-------------|-------|--------|--------|--------|--------|
| 82SP-2146   | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82SP-2147   | --    | 7.0 ✓  | 100. ✓ | <0.5 ✓ | 38 ✓   |
| 82SP-2148   | 280 ✓ | 2.0 ✓  | 16.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82SP-2149   | --    | 3.5 ✓  | 44.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82SP-2150   | --    | 7.0 ✓  | 75.0 ✓ | <0.5 ✓ | 54 ✓   |
| 82SP-2151   | 330 ✓ | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82SP-2152   | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82SP-2153   | --    | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82SP-2154   | 290 ✓ | 2.5 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82SP-2155   | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82SP-2156   | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82SP-2157   | 290 ✓ | 5.0 ✓  | 22.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82SP-2158   | --    | 3.5 ✓  | 7.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82SP-2159   | --    | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82SP-2160   | 280 ✓ | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82SP-2161   | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82SP-2162   | --    | 4.0 ✓  | 19.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82SP-2163   | 340 ✓ | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82SP-2164   | --    | 4.5 ✓  | 18.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82SP-2165   | --    | 7.5 ✓  | 17.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82SP-2166   | 380 ✓ | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82SP-2167   | --    | 2.0 ✓  | 4.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82SP-2168   | --    | 11.0 ✓ | 46.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82SP-2169 ✓ | 280 ✓ | 14.0 ✓ | 100. ✓ | <0.5 ✓ | 86 ✓   |
| 82SP-2170   | --    | 11.0 ✓ | 57.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82SP-2171   | --    | 10.0 ✓ | 76.0 ✓ | <0.5 ✓ | 60 ✓   |
| 82SP-2172   | 280 ✓ | 11.0 ✓ | 64.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82SP-2173   | --    | 7.0 ✓  | 38.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82SP-2174   | --    | 4.5 ✓  | 24.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82SP-2175   | 280 ✓ | 11.0 ✓ | 46.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82SP-2600   | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82SP-2601   | --    | 4.0 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82SP-2602   | 220 ✓ | 3.0 ✓  | 29.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82SP-2603   | --    | 3.5 ✓  | 65.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82SP-2604   | --    | 3.5 ✓  | 35.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82SP-2605   | 460 ✓ | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82SP-2606 ✓ | --    | 8.0 ✓  | 190. ✓ | 1.0 ✓  | 64 ✓   |
| 82SP-2607   | --    | 2.0 ✓  | 40.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82SP-2608   | 190 ✓ | 1.5 ✓  | 36.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82SP-2609   | --    | <0.5 ✓ | <0.5 ✓ | <0.5 ✓ | <2 ✓   |
| 82SP-2610   | --    | 9.5 ✓  | 34.0 ✓ | 0.5 ✓  | 70 ✓   |
| 82SP-2611   | 240 ✓ | 2.5 ✓  | 28.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82SP-2612   | --    | 3.5 ✓  | 94.0 ✓ | 0.5 ✓  | 90 ✓   |
| 82SP-2613   | --    | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82SP-2614   | 280   | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82SP-2615   | --    | 1.0 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82SP-2616   | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82SP-2617   | NSS   | 1.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82SP-2618   | --    | 4.0 ✓  | 7.5 ✓  | <0.5 ✓ | 18 ✓   |
| 82SP-2619   | --    | 3.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82SP-2620   | 220 ✓ | 3.5 ✓  | 24.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82SP-2621   | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82SP-2622   | --    | 4.0 ✓  | 10.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82SP-2623   | 330 ✓ | 4.5 ✓  | 7.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82SP-2624   | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82SP-2625   | --    | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 12 ✓   |

T. Craig



| SAMPLE    | F PPM  | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| 82SP-2626 | 270 V  | 4.5 V  | 29.0 V | <0.5 V | 18 V   |
| 82SP-2627 | --     | 5.5 V  | 17.0 V | <0.5 V | 24 V   |
| 82SP-2628 | --     | 5.5 V  | 53.0 V | <0.5 V | 66 V   |
| 82SP-2629 | 240 V  | 7.5 V  | 61.0 V | <0.5 V | 110 V  |
| 82SP-2630 | --     | 8.5 V  | 64.0 V | <0.5 V | 100 V  |
| 82SP-2631 | --     | 3.0 V  | 16.0 V | <0.5 V | 8 V    |
| 82SP-2632 | 190 V  | 3.5 V  | 19.0 V | <0.5 V | 12 V   |
| 82SP-2633 | --     | 2.0 V  | 10.0 V | <0.5 V | 10 V   |
| 82SP-2634 | --     | 3.0 V  | 16.0 V | <0.5 V | 8 V    |
| 82SP-2635 | 270 V  | 3.0 V  | 19.0 V | <0.5 V | 6 V    |
| 82SP-2636 | --     | 5.5 V  | 16.0 V | <0.5 V | 4 V    |
| 82SP-2637 | --     | 5.0 V  | 31.0 V | <0.5 V | 6 V    |
| 82SP-2638 | 270 V  | 7.0 V  | 30.0 V | <0.5 V | 10 V   |
| 82SP-2639 | --     | 6.5 V  | 12.0 V | <0.5 V | 6 V    |
| 82SP-2640 | --     | 4.0 V  | 24.0 V | <0.5 V | 8 V    |
| 82SP-2641 | 320 V  | 5.0 V  | 25.0 V | <0.5 V | 16 V   |
| 82SP-2642 | --     | 9.5 V  | 57.0 V | <0.5 V | 38 V   |
| 82SP-2643 | --     | 6.5 V  | 60.0 V | 0.5 V  | 60 V   |
| 82SP-2644 | 230 V  | 12.0 V | 47.0 V | <0.5 V | 20 V   |
| 82SP-2645 | --     | 12.0 V | 30.0 V | <0.5 V | 10 V   |
| 82SP-2646 | --     | 9.5 V  | 54.0 V | 0.5 V  | 52 V   |
| 82SP-2647 | 240 V  | 3.5 V  | 63.0 V | 1.5 V  | 130 V  |
| 82SP-2648 | --     | 1.5 V  | 4.5 V  | <0.5 V | 10 V   |
| 82SP-2649 | --     | 1.5 V  | 12.0 V | <0.5 V | 8 V    |
| 82SP-2650 | 310 V  | 2.5 V  | 10.0 V | <0.5 V | 14 V   |
| 82SP-2651 | --     | 1.5 V  | 9.5 V  | <0.5 V | 6 V    |
| 82SP-2652 | --     | 0.5 V  | 3.0 V  | <0.5 V | 2 V    |
| 82SP-2653 | 240    | 4.0 V  | 17.0 V | <0.5 V | 10 V   |
| 82SP-2654 | --     | 2.5 V  | 17.0 V | <0.5 V | 10 V   |
| 82SP-2655 | --     | 4.5 V  | 10.0 V | <0.5 V | 6 V    |
| 82SP-2656 | 210 V  | 7.0 V  | 25.0 V | <0.5 V | 20 V   |
| 82SP-2657 | --     | 3.0 V  | 14.0 V | <0.5 V | 10 V   |
| 82SP-2658 | --     | 3.5 V  | 26.0 V | <0.5 V | 14 V   |
| 82SP-2659 | 230 V  | 3.0 V  | 22.0 V | <0.5 V | 12 V   |
| 82SP-2660 | --     | 3.0 V  | 11.0 V | <0.5 V | 8 V    |
| 82SP-2661 | --     | 10.0 V | 66.0 V | <0.5 V | 40 V   |
| 82SP-2662 | 300 V  | 1.5 V  | 9.0 V  | <0.5 V | 10 V   |
| 82SP-2663 | --     | 3.5 V  | 71.0 V | <0.5 V | 94 V   |
| 82SP-2664 | --     | 4.5 V  | 36.0 V | <0.5 V | 48 V   |
| 82SP-2665 | 380 V  | 5.5 V  | 60.0 V | <0.5 V | 100 V  |
| 82SP-2666 | --     | 3.0 V  | 15.0 V | <0.5 V | 24 V   |
| 82SP-2667 | --     | 3.5 V  | 22.0 V | <0.5 V | 30 V   |
| 82SP-2668 | 800 V  | 3.0 V  | 10.0 V | <0.5 V | 10 V   |
| 82SP-2669 | --     | 1.5 V  | 6.5 V  | <0.5 V | 10 V   |
| 82SP-2670 | --     | 3.0 V  | 11.0 V | <0.5 V | 14 V   |
| 82SP-2671 | 730 V  | 4.0 V  | 16.0 V | <0.5 V | 14 V   |
| 82SP-2672 | --     | 1.0 V  | 6.5 V  | <0.5 V | 6 V    |
| 82SP-2673 | --     | 1.0 V  | 7.0 V  | <0.5 V | 8 V    |
| 82SP-2674 | 800 V  | 2.5 V  | 16.0 V | <0.5 V | 18 V   |
| 82SP-2675 | --     | 3.5 V  | 19.0 V | <0.5 V | 14 V   |
| 82SP-2676 | --     | 5.5 V  | 56.0 V | <0.5 V | 58 V   |
| 82SP-2677 | 560 V  | 8.0 V  | 49.0 V | <0.5 V | 40 V   |
| 82SP-2678 | --     | 3.0 V  | 3.5 V  | 0.5 V  | 6 V    |
| 82SP-2679 | --     | 2.5 V  | 14.0 V | <0.5 V | 20 V   |
| 82SP-2680 | 1000 V | 4.0 V  | 19.0 V | <0.5 V | 34 V   |
| 82SP-2681 | --     | 2.0 V  | 12.0 V | <0.5 V | 10 V   |

Funding

| SAMPLE | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------|-------|--------|--------|--------|--------|
|--------|-------|--------|--------|--------|--------|

|             |         |       |        |        |        |      |
|-------------|---------|-------|--------|--------|--------|------|
| 82SP-2682   | N. vall | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓ |
| 82SP-2683   | N. vall | 210 ✓ | 3.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓ |
| 82SP-2684   |         | --    | 5.0 ✓  | 39.0 ✓ | <0.5 ✓ | 18 ✓ |
| 82SP-2685 ✓ |         | --    | 10.0 ✓ | 180. ✓ | 1.0 ✓  | 52 ✓ |
| 82SP-2686   |         | 280 ✓ | 4.5 ✓  | 87.0 ✓ | <0.5 ✓ | 24 ✓ |
| 82SP-2687   | Elgin   | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓  |
| 82SP-2688   |         | --    | 2.0 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓  |
| 82SP-2689   |         | 190 ✓ | 1.5 ✓  | 18.0 ✓ | <0.5 ✓ | 6 ✓  |
| 82SP-2690   |         | --    | 3.0 ✓  | 42.0 ✓ | <0.5 ✓ | 8 ✓  |
| 82SP-2691 ✓ |         | --    | 3.0 ✓  | 110. ✓ | <0.5 ✓ | 70 ✓ |
| 82SP-2692   |         | 250 ✓ | 2.0 ✓  | 19.0 ✓ | <0.5 ✓ | 16 ✓ |
| 82SP-2693   |         | --    | 2.5 ✓  | 30.0 ✓ | <0.5 ✓ | 24 ✓ |
| 82SP-2694   |         | --    | 4.0 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓  |
| 82SP-2695   |         | 200 ✓ | 9.0 ✓  | 41.0 ✓ | <0.5 ✓ | 12 ✓ |
| 82SP-2696   |         | --    | 16.0 ✓ | 82.0 ✓ | 0.5 ✓  | 28 ✓ |
| 82SP-2697   |         | --    | 8.0 ✓  | 42.0 ✓ | <0.5 ✓ | 16 ✓ |
| 82SP-3083   |         | --    | 10.0 ✓ | 90.0 ✓ | 0.5 ✓  | 28 ✓ |
| 82SP-3084   | Sollig  | 270 ✓ | 15.0 ✓ | 110. ✓ | 0.5 ✓  | 26 ✓ |
| 82SP-3085   |         | --    | 6.5 ✓  | 42.0 ✓ | <0.5 ✓ | 16 ✓ |
| 82SP-3086   |         | --    | 5.5 ✓  | 15.0 ✓ | 1.0 ✓  | 6 ✓  |
| 82SP-3087   |         | 220 ✓ | 2.5 ✓  | 23.0 ✓ | <0.5 ✓ | 6 ✓  |
| 82SP-3088   |         | --    | 12.0 ✓ | 110. ✓ | <0.5 ✓ | 28 ✓ |
| 82SP-3089   |         | --    | 10.0 ✓ | 61.0 ✓ | <0.5 ✓ | 22 ✓ |
| 82SP-3090   |         | 200 ✓ | 10.0 ✓ | 39.0 ✓ | <0.5 ✓ | 16 ✓ |
| 82SP-3091   |         | --    | 4.0 ✓  | 47.0 ✓ | <0.5 ✓ | 10 ✓ |
| 82SP-3092   |         | --    | 3.5 ✓  | 59.0 ✓ | <0.5 ✓ | 10 ✓ |
| 82SP-3093   |         | 200 ✓ | 33.0 ✓ | 83.0 ✓ | 0.5 ✓  | 22 ✓ |
| 82SP-3094   |         | --    | 11.0 ✓ | 52.0 ✓ | <0.5 ✓ | 18 ✓ |
| 82SP-3095   |         | --    | 16.0 ✓ | 55.0 ✓ | <0.5 ✓ | 20 ✓ |
| 82SP-3096   |         | 210 ✓ | 13.0 ✓ | 56.0 ✓ | <0.5 ✓ | 18 ✓ |
| 82SP-3097   |         | --    | 14.0 ✓ | 60.0 ✓ | <0.5 ✓ | 18 ✓ |
| 82SP-3098   |         | --    | 13.0 ✓ | 59.0 ✓ | <0.5 ✓ | 18 ✓ |
| 82SP-3099   | Fording | 230 ✓ | 20.0 ✓ | 65.0 ✓ | <0.5 ✓ | 22 ✓ |

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED  
25-AUG-82

REPORT 15857

REF. FILE 11531-K5

434 S. SEDIMENTS PROJECT# N-82-5 P.O.# 30-216

WERE ANALYSED AS FOLLOWS:

|        | METHOD | DETECTION LIMIT |
|--------|--------|-----------------|
| F PPM  | WET    | 100.000         |
| CU PPM | DCP    | 0.500           |
| ZN PPM | DCP    | 0.500           |
| AG PPM | DCP    | 0.500           |
| PB PPM | DCP    | 2.000           |

NR 7

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

DATE 17-SEP-82

NR.1 - 221-699

8-4200-4229

2-1113-1125

3-1700-1799

4-2176-2258

5-2755-2779

6-3176-3199

7-3700-3793



| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-221  | --    | 2.0 V  | 15.0 V | <0.5 V | 6 V    |
| 82-SP-222  | --    | 2.0 V  | 29.0 V | <0.5 V | 12 V   |
| 82-SP-223  | 310 V | 3.0 V  | 20.0 V | <0.5 V | 14 V   |
| 82-SP-224  | --    | 3.5 V  | 15.0 V | <0.5 V | 8 V    |
| 82-SP-225  | --    | 4.5 V  | 16.0 V | <0.5 V | 10 V   |
| 82-SP-226  | 300 V | 2.5 V  | 10.0 V | <0.5 V | 16 V   |
| 82-SP-227  | --    | 22.0 V | 26.0 V | 0.5 V  | 100 V  |
| 82-SP-228  | --    | 5.5 V  | 20.0 V | <0.5 V | 22 V   |
| 82-SP-229  | 270 V | 7.0 V  | 6.5 V  | <0.5 V | 10 V   |
| 82-SP-230  | --    | 13.0 V | 25.0 V | <0.5 V | 12 V   |
| 82-SP-231  | --    | 20.0 V | 140. V | 1.5 V  | 180 V  |
| 82-SP-232  | 230 V | 5.5 V  | 8.5 V  | <0.5 V | 10 V   |
| 82-SP-233  | --    | 4.0 V  | 10.0 V | <0.5 V | 16 V   |
| 82-SP-234  | --    | 3.0 V  | 56.0 V | <0.5 V | 22 V   |
| 82-SP-235  | 610 V | 7.5 V  | 50.0 V | <0.5 V | 28 V   |
| 82-SP-236  | --    | 4.0 V  | 15.0 V | <0.5 V | 8 V    |
| 82-SP-237  | --    | 6.0 V  | 21.0 V | <0.5 V | 8 V    |
| 82-SP-238  | 300 V | 5.0 V  | 18.0 V | <0.5 V | 10 V   |
| 82-SP-239  | --    | 3.5 V  | 17.0 V | <0.5 V | 6 V    |
| 82-SP-240  | --    | 2.0 V  | 17.0 V | <0.5 V | 12 V   |
| 82-SP-241  | 310 V | 2.0 V  | 11.0 V | <0.5 V | 4 V    |
| 82-SP-281  | --    | 1.0 V  | 5.5 V  | <0.5 V | 4 V    |
| 82-SP-283  | --    | 1.5 V  | 12.0 V | <0.5 V | 8 V    |
| 82-SP-284  | 240 V | 2.0 V  | 32.0 V | <0.5 V | 28 V   |
| 82-SP-286  | --    | 2.0 V  | 10.0 V | <0.5 V | 8 V    |
| 82-SP-287  | --    | 2.0 V  | 9.0 V  | <0.5 V | 4 V    |
| 82-SP-288  | 230 V | 2.0 V  | 9.5 V  | <0.5 V | 4 V    |
| 82-SP-681  | --    | 40.0 V | 160. V | 0.5 V  | 28 V   |
| 82-SP-682  | --    | 1.5 V  | 4.0 V  | <0.5 V | <2 V   |
| 82-SP-683  | 310 V | 32.0 V | 110. V | 0.5 V  | 24 V   |
| 82-SP-684  | --    | 1.0 V  | 4.0 V  | <0.5 V | <2 V   |
| 82-SP-685  | --    | 48.0 V | 260. V | 1.0 V  | 42 V   |
| 82-SP-686  | 380 V | 41.0 V | 190. V | 0.5 V  | 28 V   |
| 82-SP-687  | --    | 22.0 V | 76.0 V | 0.5 V  | 16 V   |
| 82-SP-688  | --    | 2.0 V  | 10.0 V | <0.5 V | 4 V    |
| 82-SP-689  | 260 V | 1.5 V  | 12.0 V | <0.5 V | 6 V    |
| 82-SP-690  | --    | 1.5 V  | 6.0 V  | <0.5 V | 6 V    |
| 82-SP-691  | --    | 2.0 V  | 15.0 V | <0.5 V | 8 V    |
| 82-SP-692  | 260 V | 2.0 V  | 17.0 V | <0.5 V | 8 V    |
| 82-SP-693  | --    | 5.0 V  | 34.0 V | <0.5 V | 12 V   |
| 82-SP-694  | --    | 1.5 V  | 10.0 V | <0.5 V | 12 V   |
| 82-SP-695  | 220 V | 1.5 V  | 8.0 V  | <0.5 V | 12 V   |
| 82-SP-696  | --    | 4.5 V  | 48.0 V | <0.5 V | 20 V   |
| 82-SP-697  | --    | 1.5 V  | 29.0 V | <0.5 V | 30 V   |
| 82-SP-698  | 320 V | 3.5 V  | 49.0 V | 0.5 V  | 72 V   |
| 82-SP-699  | --    | 1.5 V  | 15.0 V | <0.5 V | 14 V   |
| 82-SP-1113 | --    | 18.0 V | 95.0 V | <0.5 V | 8 V    |
| 82-SP-1114 | 350 V | 20.0 V | 19.0 V | <0.5 V | 8 V    |
| 82-SP-1115 | --    | 6.0 V  | 38.0 V | <0.5 V | 16 V   |
| 82-SP-1116 | --    | 3.0 V  | 14.0 V | <0.5 V | 6 V    |
| 82-SP-1117 | 290 V | 8.0 V  | 26.0 V | <0.5 V | 10 V   |
| 82-SP-1118 | --    | 12.0 V | 43.0 V | <0.5 V | 14 V   |
| 82-SP-1119 | --    | 12.0 V | 77.0 V | <0.5 V | 16 V   |
| 82-SP-1120 | 280 V | 10.0 V | 80.0 V | <0.5 V | 14 V   |
| 82-SP-1121 | --    | 15.0 V | 110. V | <0.5 V | 20 V   |

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| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-1122 <i>Tyllad</i>  | --    | 50.0 ✓ | 59.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-1123                | 350 ✓ | 10.0 ✓ | 85.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1124                | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1125                | --    | 1.5 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1700 <i>Molöyda</i> | 220 ✓ | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1701                | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1702                | --    | 5.5 ✓  | 48.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-1703                | 240 ✓ | 4.5 ✓  | 30.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1704                | --    | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1705                | --    | 4.0 ✓  | 31.0 ✓ | <0.5 ✓ | 56 ✓   |
| 82-SP-1706                | 300 ✓ | 4.0 ✓  | 23.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1707                | --    | 2.0 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1708                | --    | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1709 <i>Narbuvo</i> | 230 ✓ | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1710                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1711 <i>H. dal</i>  | --    | 2.0 ✓  | 37.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1712                | 190 ✓ | 2.0 ✓  | 9.5 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-1713 <i>Elgä</i>    | --    | 2.5 ✓  | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1714                | --    | 5.5 ✓  | 40.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1715                | 220 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1716                | --    | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-1717                | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1718 <i>H. dal</i>  | 200 ✓ | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1719                | --    | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1720                | --    | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1721 <i>Elgä</i>    | 210 ✓ | 8.5 ✓  | 75.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1722                | --    | 2.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1723                | --    | 2.5 ✓  | 22.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1724                | 200 ✓ | 0.5 ✓  | 9.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1725                | --    | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1726                | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1727                | 190 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1728                | --    | 1.0 ✓  | 14.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1729                | --    | 0.5 ✓  | 4.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1730                | 240 ✓ | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1731                | --    | 0.5 ✓  | 2.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1732 <i>Röa</i>     | --    | 0.5 ✓  | 5.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1733                | 250 ✓ | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1734                | --    | 9.0 ✓  | 200. ✓ | 1.0 ✓  | 34 ✓   |
| 82-SP-1735                | --    | 0.5 ✓  | 6.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1736                | 190 ✓ | 1.0 ✓  | 9.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1737                | --    | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1738                | --    | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1739                | 240 ✓ | 1.0 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1740                | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1741 <i>Elgä</i>    | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1742                | 230 ✓ | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1743 <i>Röa</i>     | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1744                | --    | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1745                | 190 ✓ | 0.5 ✓  | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1746                | --    | 1.0 ✓  | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1747                | --    | 1.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1748                | 170 ✓ | <0.5 ✓ | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1749                | --    | <0.5 ✓ | 1.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1750                | --    | 0.5 ✓  | 5.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1751                | 410 ✓ | 2.0 ✓  | 29.0 ✓ | <0.5 ✓ | 8 ✓    |

Ferdig

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-1752 | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1753 | --    | 0.5 ✓  | 5.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1754 | 170 ✓ | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1755 | --    | <0.5 ✓ | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1756 | --    | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1757 | 170 ✓ | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1758 | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1759 | --    | 1.0 ✓  | 8.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1760 | 200 ✓ | 1.0 ✓  | 15.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1761 | --    | 2.0 ✓  | 36.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1762 | --    | 2.0 ✓  | 24.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1763 | 240 ✓ | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1764 | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1765 | --    | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1766 | 240 ✓ | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1767 | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1768 | --    | 0.5 ✓  | 2.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1769 | 170 ✓ | <0.5 ✓ | 1.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1770 | --    | 0.5 ✓  | 0.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-1771 | --    | 1.0 ✓  | 19.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1772 | 200 ✓ | 2.0 ✓  | 29.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1773 | --    | 2.0 ✓  | 26.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1774 | --    | 2.0 ✓  | 32.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1775 | 200 ✓ | 1.0 ✓  | 14.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1776 | --    | 25.0 ✓ | 960. ✓ | 2.0 ✓  | 210 ✓  |
| 82-SP-1777 | --    | 24.0 ✓ | 54.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1778 | 480 ✓ | 65.0 ✓ | 330. ✓ | 0.5 ✓  | 66 ✓   |
| 82-SP-1779 | --    | 15.0 ✓ | 98.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1780 | --    | 6.0 ✓  | 24.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1781 | 320 ✓ | 6.5 ✓  | 34.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1782 | --    | 6.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1783 | --    | 6.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1784 | 610 ✓ | 10.0 ✓ | 39.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1785 | --    | 8.5 ✓  | 27.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1786 | --    | 2.0 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1787 | 230 ✓ | 7.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1788 | --    | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1789 | --    | 6.5 ✓  | 18.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1790 | 220 ✓ | 3.0 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1791 | --    | 3.5 ✓  | 8.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-1792 | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1793 | 190 ✓ | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1794 | --    | 6.0 ✓  | 14.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1795 | --    | 3.0 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1796 | 250 ✓ | 5.0 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1797 | --    | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1798 | --    | 4.5 ✓  | 26.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1799 | 240 ✓ | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2176 | --    | 2.5 ✓  | 32.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-2177 | --    | 3.5 ✓  | 24.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-2178 | 240 ✓ | 3.5 ✓  | 26.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-2179 | --    | 3.0 ✓  | 45.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-2180 | --    | 6.0 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2181 | 210 ✓ | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-2182 | --    | 1.0 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2183 | --    | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |

Fuding

| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-2184 | 180 ✓ | 0.5 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2185 | --    | <0.5 ✓ | 4.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2186 | --    | <0.5 ✓ | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2187 | 200 ✓ | 4.0 ✓  | 29.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-2188 | --    | 2.5 ✓  | 37.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2189 | --    | 1.5 ✓  | 28.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2190 | 230 ✓ | 1.0 ✓  | 17.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-2191 | --    | 8.5 ✓  | 25.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2192 | --    | 11.0 ✓ | 29.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2193 | 300 ✓ | 5.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2194 | --    | 3.0 ✓  | 23.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-2195 | --    | 1.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2196 | 390 ✓ | 5.0 ✓  | 52.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2197 | --    | 1.0 ✓  | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2198 | --    | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2199 | 150 ✓ | <0.5 ✓ | <0.5 ✓ | <0.5 ✓ | <2 ✓   |
| 82-SP-2200 | --    | <0.5 ✓ | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2201 | --    | <0.5 ✓ | 0.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2202 | 130 ✓ | 0.5 ✓  | 1.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2203 | --    | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2204 | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2205 | 180 ✓ | NSS    | NSS    | NSS    | NSS    |
| 82-SP-2206 | --    | 3.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2207 | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2208 | 140 ✓ | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2209 | --    | 6.0 ✓  | 64.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2210 | --    | 5.0 ✓  | 40.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-2211 | 200 ✓ | 6.0 ✓  | 33.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-2212 | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2213 | --    | 2.0 ✓  | 1.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2214 | 170 ✓ | 2.5 ✓  | 5.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2215 | --    | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2216 | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2217 | 140 ✓ | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2218 | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2219 | --    | 1.5 ✓  | 43.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2220 | 200 ✓ | 1.5 ✓  | 23.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2221 | --    | <0.5 ✓ | <0.5 ✓ | <0.5 ✓ | <2 ✓   |
| 82-SP-2222 | --    | 1.5 ✓  | 19.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2223 | 150 ✓ | 1.5 ✓  | 65.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2224 | --    | <0.5 ✓ | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2225 | --    | <0.5 ✓ | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2226 | 220 ✓ | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-2227 | --    | 1.5 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2228 | --    | 3.0 ✓  | 56.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2229 | 310 ✓ | 12.0 ✓ | 29.0 ✓ | 0.5 ✓  | 66 ✓   |
| 82-SP-2230 | --    | 11.0 ✓ | 47.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-2231 | --    | 9.5 ✓  | 30.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-2232 | 190 ✓ | 7.5 ✓  | 38.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-2233 | --    | 0.5 ✓  | 6.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2234 | --    | 8.0 ✓  | 100. ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2235 | 440 ✓ | 26.0 ✓ | 180. ✓ | 1.0 ✓  | 62 ✓   |
| 82-SP-2236 | --    | 24.0 ✓ | 150. ✓ | 0.5 ✓  | 32 ✓   |
| 82-SP-2237 | --    | 15.0 ✓ | 820. ✓ | 1.5 ✓  | 60 ✓   |
| 82-SP-2238 | 470 ✓ | 18.0 ✓ | 390. ✓ | 1.5 ✓  | 66 ✓   |
| 82-SP-2239 | --    | 19.0 ✓ | 280. ✓ | 1.0 ✓  | 64 ✓   |

Funding



| SAMPLE     |                  | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|------------|------------------|-------|--------|---------|--------|--------|
| 82-SP-2240 | <i>Bricklin</i>  | --    | 19.0 ✓ | 360. ✓  | 2.0 ✓  | 76 ✓   |
| 82-SP-2241 |                  | 490 ✓ | 14.0 ✓ | 230. ✓  | 0.5 ✓  | 54 ✓   |
| 82-SP-2242 |                  | --    | 16.0 ✓ | 130. ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-2243 |                  | --    | 18.0 ✓ | 330. ✓  | 1.5 ✓  | 76 ✓   |
| 82-SP-2244 |                  | 610 ✓ | 15.0 ✓ | 110. ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-2245 |                  | --    | 7.0 ✓  | 40.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2246 |                  | --    | 11.0 ✓ | 47.0 ✓  | <0.5 ✓ | 32 ✓   |
| 82-SP-2247 |                  | 540 ✓ | 11.0 ✓ | 61.0 ✓  | <0.5 ✓ | 24 ✓   |
| 82-SP-2248 |                  | --    | 11.0 ✓ | 80.0 ✓  | 0.5 ✓  | 50 ✓   |
| 82-SP-2249 |                  | --    | 4.0 ✓  | 22.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2250 |                  | 360 ✓ | 1.5 ✓  | 13.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2251 |                  | --    | 13.0 ✓ | 24.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2252 |                  | --    | 9.5 ✓  | 27.0 ✓  | <0.5 ✓ | 30 ✓   |
| 82-SP-2253 |                  | 260 ✓ | 3.5 ✓  | 12.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2254 |                  | --    | 4.5 ✓  | 19.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2255 |                  | --    | 1.5 ✓  | 10.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-2256 |                  | 280 ✓ | 3.5 ✓  | 20.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-2257 |                  | --    | 3.0 ✓  | 9.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-2258 |                  | --    | 5.0 ✓  | 16.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2755 |                  | 370 ✓ | 5.0 ✓  | 48.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2756 | <i>N. wall</i>   | --    | 26.0 ✓ | 120. ✓  | 0.5 ✓  | 48 ✓   |
| 82-SP-2757 |                  | --    | 16.0 ✓ | 1000. ✓ | 3.0 ✓  | 120 ✓  |
| 82-SP-2758 |                  | 360 ✓ | 21.0 ✓ | 82.0 ✓  | 0.5 ✓  | 30 ✓   |
| 82-SP-2759 |                  | --    | 8.0 ✓  | 61.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2760 |                  | --    | 9.5 ✓  | 110. ✓  | <0.5 ✓ | 30 ✓   |
| 82-SP-2761 |                  | 270 ✓ | NSS    | NSS     | NSS    | NSS    |
| 82-SP-2762 |                  | --    | 13.0 ✓ | 54.0 ✓  | 0.5 ✓  | 16 ✓   |
| 82-SP-2763 |                  | --    | 37.0 ✓ | 33.0 ✓  | 0.5 ✓  | 28 ✓   |
| 82-SP-2764 |                  | 250 ✓ | 30.0 ✓ | 58.0 ✓  | 0.5 ✓  | 56 ✓   |
| 82-SP-2765 |                  | --    | 17.0 ✓ | 31.0 ✓  | <0.5 ✓ | 34 ✓   |
| 82-SP-2766 |                  | --    | 11.0 ✓ | 25.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2767 |                  | 360 ✓ | 12.0 ✓ | 22.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2768 | <i>Holograph</i> | --    | 13.0 ✓ | 48.0 ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-2769 |                  | --    | 6.5 ✓  | 47.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2770 |                  | 400 ✓ | 18.0 ✓ | 59.0 ✓  | <0.5 ✓ | 44 ✓   |
| 82-SP-2771 |                  | --    | 21.0 ✓ | 83.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2772 |                  | --    | 7.0 ✓  | 17.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2773 |                  | 330 ✓ | 18.0 ✓ | 22.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2774 |                  | --    | 11.0 ✓ | 48.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2775 |                  | --    | 19.0 ✓ | 27.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-2776 | <i>N. wall</i>   | 520 ✓ | 18.0 ✓ | 85.0 ✓  | 0.5 ✓  | 34 ✓   |
| 82-SP-2777 |                  | --    | 11.0 ✓ | 30.0 ✓  | <0.5 ✓ | 38 ✓   |
| 82-SP-2778 |                  | --    | 11.0 ✓ | 34.0 ✓  | <0.5 ✓ | 34 ✓   |
| 82-SP-2779 |                  | 510 ✓ | 21.0 ✓ | 140. ✓  | 0.5 ✓  | 34 ✓   |
| 82-SP-2780 |                  | --    | 15.0 ✓ | 130. ✓  | 0.5 ✓  | 28 ✓   |
| 82-SP-2781 | <i>Roof</i>      | --    | 1.5 ✓  | 5.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2782 |                  | 210 ✓ | 1.5 ✓  | 4.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2783 |                  | --    | 1.0 ✓  | 4.0 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-2784 |                  | --    | 1.5 ✓  | 3.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2785 |                  | 180 ✓ | <0.5 ✓ | <0.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-2786 |                  | --    | 1.5 ✓  | 1.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-2787 |                  | --    | 3.5 ✓  | 4.5 ✓   | <0.5 ✓ | 10 ✓   |
| 82-SP-2788 |                  | 160 ✓ | 4.0 ✓  | 3.5 ✓   | <0.5 ✓ | 26 ✓   |
| 82-SP-2789 | <i>N. wall</i>   | --    | 2.0 ✓  | 8.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-2790 |                  | --    | 2.5 ✓  | 7.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-2791 |                  | 240 ✓ | 2.5 ✓  | 8.0 ✓   | <0.5 ✓ | 10 ✓   |

*Finding*



| SAMPLE     | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|------------|-------|--------|---------|--------|--------|
| 82-SP-2792 | --    | 3.5 ✓  | 20.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2793 | --    | 16.0 ✓ | 46.0 ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-2794 | 350 ✓ | 2.0 ✓  | 16.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2795 | --    | 2.5 ✓  | 29.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2796 | --    | 2.0 ✓  | 19.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-2797 | 400 ✓ | 3.5 ✓  | 32.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-2798 | --    | 4.5 ✓  | 40.0 ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2799 | --    | 3.0 ✓  | 23.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3176 | 320 ✓ | 6.0 ✓  | 29.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-3178 | --    | 1.5 ✓  | 5.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3179 | --    | 2.5 ✓  | 10.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3180 | 400 ✓ | 5.5 ✓  | 21.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3181 | --    | 1.5 ✓  | 12.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3182 | --    | 2.0 ✓  | 13.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3183 | 490 ✓ | 10.0 ✓ | 40.0 ✓  | <0.5 ✓ | 44 ✓   |
| 82-SP-3184 | --    | 8.5 ✓  | 61.0 ✓  | 0.5 ✓  | 56 ✓   |
| 82-SP-3185 | --    | 3.5 ✓  | 14.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3186 | 520 ✓ | 18.0 ✓ | 160.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-3187 | --    | 13.0 ✓ | 69.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-3188 | --    | 28.0 ✓ | 120.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3189 | 600 ✓ | 14.0 ✓ | 64.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-3190 | --    | 17.0 ✓ | 100.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3191 | --    | 26.0 ✓ | 44.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-3192 | 520 ✓ | 17.0 ✓ | 66.0 ✓  | <0.5 ✓ | 38 ✓   |
| 82-SP-3193 | --    | 21.0 ✓ | 59.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-3194 | --    | 19.0 ✓ | 73.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-3195 | 510 ✓ | 8.5 ✓  | 56.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3196 | --    | 29.0 ✓ | 330.0 ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-3197 | --    | 19.0 ✓ | 240.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3198 | 600 ✓ | 9.5 ✓  | 64.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-3199 | --    | 7.5 ✓  | 66.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-3700 | --    | 1.0 ✓  | 4.5 ✓   | <0.5 ✓ | 8 ✓    |
| 82-SP-3701 | --    | 2.0 ✓  | 2.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3702 | 220 ✓ | 1.0 ✓  | 8.5 ✓   | <0.5 ✓ | 8 ✓    |
| 82-SP-3703 | --    | 1.0 ✓  | 3.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3704 | --    | 1.0 ✓  | 3.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3705 | 220 ✓ | 1.0 ✓  | 3.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3706 | --    | 1.0 ✓  | 4.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3707 | --    | 1.0 ✓  | 2.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3708 | 240 ✓ | 1.5 ✓  | 4.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3709 | --    | 1.0 ✓  | 2.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3710 | --    | 1.0 ✓  | 2.0 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-3711 | 200 ✓ | 1.0 ✓  | 1.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-3712 | --    | 17.0 ✓ | 29.0 ✓  | 1.5 ✓  | 20 ✓   |
| 82-SP-3713 | --    | 3.0 ✓  | 23.0 ✓  | 0.5 ✓  | 8 ✓    |
| 82-SP-3714 | 300 ✓ | 11.0 ✓ | 26.0 ✓  | 1.5 ✓  | 10 ✓   |
| 82-SP-3715 | --    | 4.0 ✓  | 30.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-3716 | --    | 2.0 ✓  | 23.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3717 | 380 ✓ | 9.0 ✓  | 69.0 ✓  | <0.5 ✓ | 28 ✓   |
| 82-SP-3718 | --    | 7.0 ✓  | 55.0 ✓  | 1.0 ✓  | 24 ✓   |
| 82-SP-3719 | --    | 5.5 ✓  | 17.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3720 | 250 ✓ | 3.5 ✓  | 9.5 ✓   | <0.5 ✓ | 8 ✓    |
| 82-SP-3721 | --    | 9.0 ✓  | 84.0 ✓  | 0.5 ✓  | 24 ✓   |
| 82-SP-3722 | --    | 10.0 ✓ | 22.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3723 | 340 ✓ | 2.5 ✓  | 13.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3724 | --    | 6.5 ✓  | 47.0 ✓  | <0.5 ✓ | 12 ✓   |

doppelt?  
doppelt?  
? doppelt?

Tendin

| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-3725 <i>R-TMS/2</i> | --    | 4.5 ✓  | 25.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-3726                | 290 ✓ | 5.0 ✓  | 23.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3727                | --    | 5.0 ✓  | 17.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3728                | --    | 3.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3729                | 340 ✓ | 10.0 ✓ | 20.0 ✓ | <0.5 ✓ | 80 ✓   |
| 82-SP-3730                | --    | 4.5 ✓  | 11.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3731                | --    | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3732                | 240 ✓ | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3733                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3734                | --    | 2.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3735                | 280 ✓ | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3736                | --    | 17.0 ✓ | 66.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3737 <i>Sollia</i>  | --    | 26.0 ✓ | 49.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-3738 <i>7TMS/2</i>  | 620 ✓ | 3.5 ✓  | 33.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3739                | --    | 2.5 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3740                | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3741                | 270 ✓ | 1.5 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3742                | --    | 1.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3743                | --    | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3744                | 310 ✓ | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3745                | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3746                | --    | 2.5 ✓  | 8.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3747                | 310 ✓ | 7.5 ✓  | 17.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3748                | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3749                | --    | 8.5 ✓  | 18.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3750                | 220 ✓ | 10.0 ✓ | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3751                | --    | 0.5 ✓  | 1.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3752                | --    | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3753                | 350 ✓ | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3754                | --    | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-3755                | --    | 2.5 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3756                | 260 ✓ | 2.5 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3757                | --    | 3.0 ✓  | 7.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3758                | --    | 1.0 ✓  | 2.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-3759                | 220 ✓ | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3760                | --    | 2.0 ✓  | 4.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3761                | --    | 1.0 ✓  | 2.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3762                | 190 ✓ | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3763                | --    | 1.5 ✓  | 3.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3764                | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3765                | 210 ✓ | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3766 <i>Sollia</i>  | --    | 3.0 ✓  | 14.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3767                | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3768                | 310 ✓ | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3769                | --    | 3.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3770                | --    | 2.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3771                | 200 ✓ | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3772                | --    | 2.5 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3773                | --    | 3.5 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3774 <i>Bukken</i>  | 460 ✓ | 25.0 ✓ | 100. ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-3775                | --    | 34.0 ✓ | 380. ✓ | 1.0 ✓  | 32 ✓   |
| 82-SP-3776                | --    | 16.0 ✓ | 87.0 ✓ | 0.5 ✓  | 12 ✓   |
| 82-SP-3777                | 420 ✓ | 17.0 ✓ | 170. ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3778                | --    | 34.0 ✓ | 250. ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-3779                | --    | 17.0 ✓ | 93.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3780                | 420 ✓ | 18.0 ✓ | 88.0 ✓ | <0.5 ✓ | 10 ✓   |

*Firdis*



| SAMPLE     | F PPM         | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|---------------|--------|--------|--------|--------|
| 82-SP-3781 | --            | 23.0 ✓ | 110. ✓ | 0.5 ✓  | 12 ✓   |
| 82-SP-3782 | <i>Broken</i> | --     | 31.0 ✓ | 340. ✓ | 1.0 ✓  |
| 82-SP-3783 | 600 ✓         | 32.0 ✓ | 250. ✓ | 1.0 ✓  | 26 ✓   |
| 82-SP-3784 | --            | 24.0 ✓ | 110. ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3785 | --            | 9.0 ✓  | 88.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3786 | 670 ✓         | 28.0 ✓ | 340. ✓ | 1.0 ✓  | 42 ✓   |
| 82-SP-3787 | --            | 39.0 ✓ | 280. ✓ | 1.0 ✓  | 44 ✓   |
| 82-SP-3788 | --            | 11.0 ✓ | 47.0 ✓ | 0.5 ✓  | 44 ✓   |
| 82-SP-3789 | 550 ✓         | 36.0 ✓ | 110. ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-3790 | --            | 19.0 ✓ | 130. ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-3791 | --            | 26.0 ✓ | 310. ✓ | 1.0 ✓  | 34 ✓   |
| 82-SP-3792 | 540 ✓         | 28.0 ✓ | 250. ✓ | 1.0 ✓  | 22 ✓   |
| 82-SP-3793 | --            | 22.0 ✓ | 53.0 ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-4200 | <i>N. vol</i> | --     | 12.0 ✓ | 160. ✓ | 0.5 ✓  |
| 82-SP-4201 | <i>Roa</i>    | 2700 ✓ | 21.0 ✓ | 340. ✓ | 1.0 ✓  |
| 82-SP-4202 | --            | 13.0 ✓ | 140. ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-4203 | --            | 32.0 ✓ | 230. ✓ | 1.0 ✓  | 54 ✓   |
| 82-SP-4204 | 220 ✓         | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4205 | --            | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-4206 | --            | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-4207 | 190 ✓         | 3.0 ✓  | 210. ✓ | 1.5 ✓  | 120 ✓  |
| 82-SP-4208 | --            | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4209 | --            | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4210 | 190 ✓         | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4211 | --            | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4212 | --            | 1.0 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-4213 | 200 ✓         | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4214 | --            | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-4215 | --            | 2.0 ✓  | 62.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4216 | 230 ✓         | 3.0 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4217 | --            | 4.5 ✓  | 39.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4218 | <i>N. vol</i> | --     | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ |
| 82-SP-4219 | 250 ✓         | 4.5 ✓  | 79.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4220 | --            | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4221 | --            | 3.0 ✓  | 27.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4222 | 230 ✓         | 2.5 ✓  | 49.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-4223 | --            | 4.5 ✓  | 150. ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-4224 | --            | 8.5 ✓  | 54.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-4225 | <i>Roa</i>    | 160 ✓  | 1.5 ✓  | 40.0 ✓ | <0.5 ✓ |
| 82-SP-4226 | --            | 12.0 ✓ | 360. ✓ | 1.0 ✓  | 48 ✓   |
| 82-SP-4227 | --            | 12.0 ✓ | 230. ✓ | 0.5 ✓  | 52 ✓   |
| 82-SP-4228 | 230 ✓         | 13.0 ✓ | 540. ✓ | 1.0 ✓  | 110 ✓  |
| 82-SP-4229 | --            | 12.0 ✓ | 230. ✓ | 0.5 ✓  | 98 ✓   |

NSS - NOT SUFFICIENT SAMPLE

*Funding*

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

*Ny*

CERTIFICATE OF ANALYSIS

TO: FULLDAL VERK A/S  
ATTN: IVAR TELLI  
2661 HJERKIGN  
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED  
20-SEP-82

REPORT 16192

REF. FILE 11792-06

1226 STREAM SEDIMENTS P.O. 830-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|        | METHOD | DETECTION LIMIT |
|--------|--------|-----------------|
| P WPM  | WET    | 100.000         |
| CU PPM | DCP    | 0.500           |
| ZN PPM | DCP    | 0.500           |
| AC PPM | DCP    | 0.500           |
| PB PPM | DCP    | 2.000           |

*Nr. 8*

DATE 17-OCT-82

NR 842-845

120-544

800-721

1013-1354

1610-1699

1800-1949

2800-2856

3100-3177

3200-3307

3801-3817

4100-4192

4300-4321

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*  
*per mgr.*



| SAMPLE                    | F PPM  | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|--------|--------|--------|--------|--------|
| 92-L5-142 <i>Tyldal</i>   | --     | <0.5   | 2.5    | <0.5   | 4      |
| 92-L5-143                 | --     | 1.0    | 4.5    | <0.5   | 4      |
| 92-L5-144                 | 250 V  | 2.5    | 18.0   | <0.5   | 6      |
| 92-L5-145                 | --     | 1.0    | 13.0   | <0.5   | 6      |
| 92-SP-121 <i>Alvodal</i>  | --     | 3.0    | 22.0   | <0.5   | 8      |
| 92-SP-122                 | 1000 V | 20.0   | 100.0  | 1.0    | 60     |
| 92-SP-123                 | --     | 15.0   | 53.0   | 0.5    | 25     |
| 92-SP-124                 | --     | 9.0    | 74.0   | 0.5    | 20     |
| 92-SP-125                 | 380 V  | 3.0    | 15.0   | <0.5   | 8      |
| 92-SP-126                 | --     | 3.0    | 15.0   | <0.5   | 6      |
| 92-SP-127                 | --     | 3.5    | 17.0   | <0.5   | 6      |
| 92-SP-128                 | 340 V  | 5.0    | 39.0   | <0.5   | 28     |
| 92-SP-129 <i>Hanselad</i> | --     | 2.5    | 4.0    | <0.5   | 4      |
| 92-SP-130                 | --     | 1.5    | 6.5    | <0.5   | 6      |
| 92-SP-131                 | 260    | 2.0    | 8.5    | <0.5   | 6      |
| 92-SP-132 <i>Alvodal</i>  | --     | 2.5    | 4.0    | <0.5   | 6      |
| 92-SP-133                 | --     | 9.0    | 32.0   | <0.5   | 12     |
| 92-SP-134                 | 350 V  | 5.5    | 30.0   | <0.5   | 12     |
| 92-SP-135                 | --     | 5.0    | 22.0   | <0.5   | 12     |
| 92-SP-136                 | --     | 7.0    | 44.0   | <0.5   | 18     |
| 92-SP-137                 | 260 V  | 2.5    | 12.0   | <0.5   | 6      |
| 92-SP-138                 | --     | 5.0    | 21.0   | <0.5   | 8      |
| 92-SP-139                 | --     | 2.5    | 17.0   | <0.5   | 6      |
| 92-SP-140                 | 270 V  | 2.5    | 9.0    | <0.5   | 4      |
| 92-SP-141                 | --     | 2.5    | 21.0   | <0.5   | 3      |
| 92-SP-142 <i>Tyldal</i>   | --     | 7.0    | 64.0   | <0.5   | 78     |
| 92-SP-143                 | 500 V  | 7.5    | 29.0   | 0.5    | 46     |
| 92-SP-144                 | --     | 7.5    | 30.0   | 1.5    | 120    |
| 92-SP-145 <i>Alvodal</i>  | --     | 1.5    | 23.0   | <0.5   | 22     |
| 92-SP-146 <i>Tyldal</i>   | 470 V  | 6.5    | 45.0   | 3.2    | 120    |
| 92-SP-147 <i>Alvodal</i>  | --     | 8.0    | 100.0  | 0.5    | 60     |
| 92-SP-148                 | --     | 6.5    | 27.0   | 2.0    | 76     |
| 92-SP-149                 | 240 V  | 3.5    | 2.0    | <0.5   | 6      |
| 92-SP-150                 | --     | 3.0    | 10.0   | <0.5   | 6      |
| 92-SP-151                 | --     | 5.0    | 5.5    | <0.5   | 8      |
| 92-SP-152                 | 230 V  | 5.0    | 6.5    | <0.5   | 10     |
| 92-SP-153                 | --     | 9.0    | 14.0   | <0.5   | 20     |
| 92-SP-154                 | --     | 8.0    | 16.0   | <0.5   | 14     |
| 92-SP-155                 | 240 V  | 0.5    | 3.5    | <0.5   | 2      |
| 92-SP-156                 | --     | 1.5    | 9.0    | <0.5   | 5      |
| 92-SP-157                 | --     | 2.5    | 15.0   | <0.5   | 6      |
| 92-SP-158                 | 370 V  | 2.0    | 10.0   | <0.5   | 6      |
| 92-SP-159                 | --     | 8.0    | 21.0   | <0.5   | 12     |
| 92-SP-160                 | --     | 56.0   | 95.0   | 0.5    | 30     |
| 92-SP-161                 | 440 V  | 25.0   | 39.0   | <0.5   | 10     |
| 92-SP-162                 | --     | 27.0   | 56.0   | 0.5    | 16     |
| 92-SP-163                 | --     | 22.0   | 59.0   | 0.5    | 16     |
| 92-SP-164                 | 330 V  | 5.5    | 15.0   | <0.5   | 10     |
| 92-SP-165                 | --     | 2.5    | 12.0   | <0.5   | 4      |
| 92-SP-166                 | --     | 5.0    | 13.0   | 1.0    | 22     |
| 92-SP-167                 | 210 V  | 2.0    | 22.0   | <0.5   | 6      |
| 92-SP-168                 | --     | 1.5    | 10.0   | <0.5   | 6      |
| 92-SP-169                 | --     | 6.0    | 56.0   | 0.5    | 22     |
| 92-SP-170                 | 220 V  | 1.5    | 13.0   | <0.5   | 4      |
| 92-SP-171                 | --     | 2.0    | 11.0   | <0.5   | 6      |

| SAMPLE                      | F PPM | CU PPM  | ZN PPM  | AG PPM | PB PPM                |
|-----------------------------|-------|---------|---------|--------|-----------------------|
| 12-SF-171 <i>awdal</i>      | --    | 3.0 V   | 23.0 V  | <0.5 V | 10 V                  |
| 12-SF-172                   | 270 V | 2.5 V   | 11.0 V  | <0.5 V | 8 V                   |
| 12-SF-173                   | --    | 1.5 V   | 8.0 V   | <0.5 V | 6 V                   |
| 12-SF-174                   | --    | 6.0 V   | 110.0 V | <0.5 V | 14 V                  |
| 12-SF-175                   | 240 V | 2.5 V   | 13.0 V  | <0.5 V | 5 V                   |
| 12-SF-176                   | --    | 9.0 V   | 59.0 V  | 0.5 V  | 64 V                  |
| 12-SF-177 <i>Sollia</i>     | --    | 19.0 V  | 60.0 V  | 0.5 V  | 260                   |
| 12-SF-178                   | 420 V | 25.0 V  | 84.0 V  | 0.5 V  | 380                   |
| 12-SF-179                   | --    | 47.0 V  | 92.0 V  | <0.5 V | 42 V                  |
| 12-SF-180                   | --    | 80.0 V  | 57.0 V  | 0.5 V  | 24 V                  |
| 12-SF-181                   | 460 V | 27.0 V  | 54.0 V  | 1.0 V  | 42 V                  |
| 12-SF-182                   | --    | 18.0 V  | 45.0 V  | 0.5 V  | 40 V                  |
| 12-SF-183                   | --    | 44.0 V  | 110.0 V | 0.5 V  | 58 V                  |
| 12-SF-184                   | 360 V | 18.0 V  | 29.0 V  | 0.5 V  | 30 V                  |
| 12-SF-185                   | --    | 9.0 V   | 41.0 V  | <0.5 V | 22 V                  |
| 12-SF-186                   | --    | 25.0 V  | 31.0 V  | 0.5 V  | 30 V                  |
| 12-SF-187                   | 400 V | 7.5 V   | 34.0 V  | 0.5 V  | 44 V                  |
| 12-SF-188                   | --    | 4.0 V   | 24.0 V  | <0.5 V | 12 V                  |
| 12-SF-189                   | --    | 6.0 V   | 30.0 V  | <0.5 V | 10 V                  |
| 12-SF-190                   | 410 V | 3.0 V   | 14.0 V  | <0.5 V | 6 V                   |
| 12-SF-191                   | --    | 8.5 V   | 26.0 V  | <0.5 V | 14 V                  |
| 12-SF-192                   | --    | 5.5 V   | 21.0 V  | <0.5 V | 8 V                   |
| 12-SF-193 <i>awdal</i>      | 350 V | 10.0 V  | 29.0 V  | <0.5 V | 16 V                  |
| 12-SF-194                   | --    | 5.0 V   | 21.0 V  | <0.5 V | 10 V                  |
| 12-SF-195                   | --    | 11.0 V  | 39.0 V  | <0.5 V | 22 V                  |
| 12-SF-196                   | 330 V | 5.5 V   | 30.0 V  | <0.5 V | 22 V                  |
| 12-SF-197 <i>Holoydal</i>   | --    | 7.0 V   | 35.0 V  | 2.0 V  | 160 V? <i>bull 8?</i> |
| 12-SF-198                   | --    | 13.0 V  | 18.0 V  | <0.5 V | 16 V                  |
| 12-SF-199                   | 260 V | 5.0 V   | 22.0 V  | <0.5 V | 14 V                  |
| 12-SF-200                   | --    | 1.0 V   | 5.0 V   | <0.5 V | 4 V                   |
| 12-SF-201                   | --    | 1.0 V   | 3.0 V   | <0.5 V | 10 V                  |
| 12-SF-202                   | 280 V | 4.0 V   | 24.0 V  | <0.5 V | 14 V                  |
| 12-SF-203                   | --    | 3.0 V   | 11.0 V  | <0.5 V | 16 V                  |
| 12-SF-204                   | --    | 5.0 V   | 25.0 V  | <0.5 V | 20 V                  |
| 12-SF-205                   | 350 V | 7.0 V   | 140.0 V | 0.5 V  | 82 V                  |
| 12-SF-206                   | --    | 6.0 V   | 280.0 V | 1.5 V  | 150 V                 |
| 12-SF-207                   | --    | 6.5 V   | 390.0 V | 2.0 V  | 200 V                 |
| 12-SF-208                   | 100 V | 2.5 V   | 41.0 V  | <0.5 V | 25 V                  |
| 12-SF-209                   | --    | 1.0 V   | 12.0 V  | <0.5 V | 9 V                   |
| 12-SF-210                   | --    | 1.0 V   | 5.0 V   | <0.5 V | 8 V                   |
| 12-SF-211                   | 350 V | 2.5 V   | 59.0 V  | <0.5 V | 60 V                  |
| 12-SF-212                   | --    | 3.0 V   | 29.0 V  | <0.5 V | 20 V                  |
| 12-SF-213                   | --    | 2.0 V   | 13.0 V  | <0.5 V | 23 V                  |
| X 12-SF-214 <i>Tyllidal</i> | 290   | 250.0 V | 29.0    | <0.5 V | 320                   |
| X 12-SF-215                 | --    | 260.0 V | 43.0    | 0.5 V  | 44                    |
| 12-SF-216                   | --    | 37.0 V  | 55.0    | <0.5 V | 40                    |
| 12-SF-217                   | 260   | 22.0 V  | 27.0    | <0.5 V | 34 V                  |
| 12-SF-218 <i>Holoydal</i>   | --    | 15.0 V  | 40.0 V  | <0.5 V | 24 V                  |
| X 12-SF-219                 | --    | 170.0 V | 42.0 V  | 13.0 V | 170 V                 |
| 12-SF-220                   | 290 V | 24.0 V  | 46.0 V  | <0.5 V | 44 V                  |
| 12-SF-241 <i>Tyllidal</i>   | --    | 12.0 V  | 200.0   | 0.5 V  | 36 V                  |
| 12-SF-242                   | --    | 10.0 V  | 270.0 V | 1.0 V  | 46 V                  |
| 12-SF-243                   | 260 V | 6.5 V   | 240.0 V | 0.5 V  | 40 V                  |
| 12-SF-244                   | --    | 9.0 V   | 190.0   | 0.5 V  | 36 V                  |
| 12-SF-245                   | --    | 14.0 V  | 31.0 V  | <0.5 V | 24 V                  |
| 12-SF-246                   | 530 V | 3.0 V   | 140.0 V | <0.5 V | 24 V                  |

| SAMPLE    | Fe PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------|--------|--------|--------|--------|
| 92-SP-248 | --     | 7.5    | 83.0   | <0.5   | 13     |
| 92-SP-249 | --     | 12.0   | 76.0   | <0.5   | 20     |
| 92-SP-250 | 500    | 6.5    | 78.0   | <0.5   | 20     |
| 92-SP-251 | --     | 13.0   | 89.0   | <0.5   | 22     |
| 92-SP-252 | --     | 10.0   | 59.0   | <0.5   | 15     |
| 92-SP-253 | 270    | 3.5    | 22.0   | <0.5   | 6      |
| 92-SP-254 | --     | 3.0    | 20.0   | <0.5   | 6      |
| 92-SP-255 | --     | 2.5    | 7.0    | <0.5   | 6      |
| 92-SP-256 | 320    | 3.5    | 26.0   | <0.5   | 5      |
| 92-SP-257 | --     | 4.5    | 29.0   | <0.5   | 54     |
| 92-SP-258 | --     | 3.0    | 19.0   | <0.5   | 6      |
| 92-SP-259 | 260    | 3.5    | 12.0   | <0.5   | 10     |
| 92-SP-260 | --     | 3.0    | 18.0   | <0.5   | 10     |
| 92-SP-261 | --     | 6.5    | 27.0   | <0.5   | 16     |
| 92-SP-262 | 310    | 4.0    | 23.0   | <0.5   | 8      |
| 92-SP-263 | --     | 3.5    | 20.0   | <0.5   | 8      |
| 92-SP-264 | --     | 8.0    | 23.0   | <0.5   | 12     |
| 92-SP-265 | 360    | 5.0    | 27.0   | <0.5   | 6      |
| 92-SP-266 | --     | 3.0    | 15.0   | <0.5   | 5      |
| 92-SP-267 | --     | 4.5    | 15.0   | <0.5   | 6      |
| 92-SP-268 | 340    | 5.5    | 21.0   | <0.5   | 6      |
| 92-SP-269 | --     | 25.0   | 130.0  | <0.5   | 22     |
| 92-SP-270 | --     | 8.5    | 49.0   | <0.5   | 10     |
| 92-SP-271 | 470    | 6.5    | 42.0   | <0.5   | 12     |
| 92-SP-272 | --     | 1.0    | 5.5    | <0.5   | 8      |
| 92-SP-273 | --     | 1.0    | 5.0    | <0.5   | 6      |
| 92-SP-274 | 270    | 1.5    | 7.0    | <0.5   | 10     |
| 92-SP-275 | --     | 2.0    | 16.0   | <0.5   | 4      |
| 92-SP-276 | --     | 1.5    | 5.5    | <0.5   | 4      |
| 92-SP-277 | 210    | 2.0    | 8.0    | <0.5   | 6      |
| 92-SP-278 | --     | 7.0    | 17.0   | <0.5   | 6      |
| 92-SP-279 | --     | 13.0   | 23.0   | <0.5   | 13     |
| 92-SP-280 | 270    | 3.5    | 14.0   | <0.5   | 18     |
| 92-SP-281 | --     | 3.5    | 14.0   | <0.5   | 10     |
| 92-SP-282 | --     | 5.0    | 23.0   | <0.5   | 20     |
| 92-SP-283 | 500    | 6.0    | 42.0   | <0.5   | 12     |
| 92-SP-284 | --     | 10.0   | 46.0   | <0.5   | 10     |
| 92-SP-285 | --     | 4.5    | 46.0   | <0.5   | 16     |
| 92-SP-286 | 260    | 7.0    | 49.0   | <0.5   | 28     |
| 92-SP-287 | --     | 6.0    | 48.0   | <0.5   | 22     |
| 92-SP-288 | --     | 4.5    | 63.0   | <0.5   | 26     |
| 92-SP-289 | 330    | 5.5    | 23.0   | <0.5   | 6      |
| 92-SP-290 | --     | 4.0    | 21.0   | <0.5   | 6      |
| 92-SP-291 | --     | 12.0   | 15.0   | <0.5   | 10     |
| 92-SP-292 | 420    | 15.0   | 28.0   | <0.5   | 12     |
| 92-SP-293 | --     | 4.0    | 14.0   | <0.5   | 6      |
| 92-SP-294 | --     | 5.0    | 15.0   | <0.5   | 6      |
| 92-SP-295 | --     | 2.5    | 12.0   | <0.5   | 8      |
| 92-SP-296 | --     | 4.5    | 13.0   | <0.5   | 6      |
| 92-SP-297 | --     | 3.0    | 14.0   | <0.5   | 6      |
| 92-SP-298 | 290    | 2.5    | 11.0   | <0.5   | 4      |
| 92-SP-299 | --     | 2.0    | 11.0   | <0.5   | 4      |
| 92-SP-300 | --     | 2.0    | 10.0   | <0.5   | 4      |
| 92-SP-301 | 280    | 3.0    | 12.0   | <0.5   | 4      |
| 92-SP-302 | --     | 1.5    | 3.5    | <0.5   | 2      |
| 92-SP-303 | --     | 3.5    | 17.0   | <0.5   | 12     |

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| SAMPLE    | F PPM | CU PPM | ZN PPM | AG PPM | PE PPM |
|-----------|-------|--------|--------|--------|--------|
| 82-SP-310 | 350 ✓ | 8.5 ✓  | 52.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-311 | --    | 8.0 ✓  | 27.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-312 | --    | 8.0 ✓  | 42.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-313 | 340 ✓ | 8.5 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-314 | --    | 8.0 ✓  | 30.0 ✓ | <0.5 ✓ | 96 ✓   |
| 82-SP-315 | --    | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-316 | 350 ✓ | 10.0 ✓ | 27.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-317 | --    | 4.5 ✓  | 27.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-318 | --    | 6.5 ✓  | 21.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-319 | 340 ✓ | 13.0 ✓ | 61.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-320 | --    | 7.5 ✓  | 33.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-321 | --    | 15.0 ✓ | 43.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-322 | 370 ✓ | 6.5 ✓  | 37.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-323 | --    | 4.0 ✓  | 41.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-324 | --    | 10.0 ✓ | 23.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-325 | 380 ✓ | 8.0 ✓  | 35.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-326 | --    | 5.0 ✓  | 22.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-327 | --    | 6.0 ✓  | 33.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-328 | 350 ✓ | 4.5 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-329 | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-330 | --    | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-331 | 310 ✓ | 6.0 ✓  | 22.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-332 | --    | 7.0 ✓  | 35.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-333 | --    | 100. ✓ | 880. ✓ | 3.5 ✓  | 120 ✓  |
| 82-SP-334 | --    | 6.0 ✓  | 33.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-335 | 350 ✓ | 3.0 ✓  | 23.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-336 | --    | 3.5 ✓  | 26.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-337 | 620 ✓ | 23.0 ✓ | 65.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-338 | --    | 18.0 ✓ | 63.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-339 | --    | 14.0 ✓ | 45.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-340 | 260 ✓ | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-341 | --    | 6.0 ✓  | 23.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-342 | --    | 4.5 ✓  | 17.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-343 | 390 ✓ | 10.0 ✓ | 30.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-344 | --    | 4.5 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-345 | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-346 | 550 ✓ | 22.0 ✓ | 70.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-347 | --    | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-348 | --    | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-349 | 320 ✓ | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-350 | --    | 2.0 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-351 | --    | 5.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-352 | 280 ✓ | 2.5 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-353 | --    | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-354 | --    | 4.0 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-355 | 330 ✓ | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-356 | --    | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-357 | --    | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-358 | 420 ✓ | 7.0 ✓  | 22.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-359 | --    | 11.0 ✓ | 14.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-360 | --    | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-361 | 260 ✓ | 7.0 ✓  | 21.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-362 | --    | 2.5 ✓  | 8.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-363 | --    | 1.5 ✓  | 4.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-364 | 210 ✓ | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-365 | --    | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 22 ✓   |

Hamstad

7

dele  
resultat - 375  
men står på  
botten botten



| SAMPLE    |                 | F PPM            | CU PPM            | ZN PPM            | AG PPM            | PB PPM          |
|-----------|-----------------|------------------|-------------------|-------------------|-------------------|-----------------|
| 82-SP-367 | <i>Hamestad</i> | --               | 5.0 <sup>v</sup>  | 47.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-368 |                 | 230 <sup>v</sup> | 3.5 <sup>v</sup>  | 35.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-369 |                 | --               | 6.5 <sup>v</sup>  | 28.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-370 |                 | --               | 7.0 <sup>v</sup>  | 30.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-371 |                 | 270 <sup>v</sup> | 4.5 <sup>v</sup>  | 20.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-372 |                 | --               | 2.0 <sup>v</sup>  | 7.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-373 |                 | --               | 2.0 <sup>v</sup>  | 7.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-374 |                 | 320 <sup>v</sup> | 2.0 <sup>v</sup>  | 8.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-375 |                 | --               | 2.0 <sup>v</sup>  | 8.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 2 <sup>v</sup>  |
| 82-SP-376 |                 | --               | 2.5 <sup>v</sup>  | 9.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 2 <sup>v</sup>  |
| 82-SP-377 |                 | 240 <sup>v</sup> | 5.5 <sup>v</sup>  | 14.0 <sup>v</sup> | <0.5 <sup>v</sup> | 34 <sup>v</sup> |
| 82-SP-378 |                 | --               | 7.5 <sup>v</sup>  | 24.0 <sup>v</sup> | <0.5 <sup>v</sup> | 40 <sup>v</sup> |
| 82-SP-379 |                 | --               | 5.5 <sup>v</sup>  | 24.0 <sup>v</sup> | <0.5 <sup>v</sup> | 42 <sup>v</sup> |
| 82-SP-380 |                 | 270 <sup>v</sup> | 7.5 <sup>v</sup>  | 15.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-381 |                 | --               | 9.0 <sup>v</sup>  | 23.0 <sup>v</sup> | <0.5 <sup>v</sup> | 16 <sup>v</sup> |
| 82-SP-382 |                 | --               | 8.5 <sup>v</sup>  | 25.0 <sup>v</sup> | <0.5 <sup>v</sup> | 16 <sup>v</sup> |
| 82-SP-383 |                 | 270 <sup>v</sup> | 21.0 <sup>v</sup> | 56.0 <sup>v</sup> | <0.5 <sup>v</sup> | 20 <sup>v</sup> |
| 82-SP-384 |                 | --               | 5.5 <sup>v</sup>  | 19.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-385 |                 | --               | 3.0 <sup>v</sup>  | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-386 |                 | 250 <sup>v</sup> | 2.0 <sup>v</sup>  | 7.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-387 |                 | --               | 3.0 <sup>v</sup>  | 8.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-388 |                 | --               | 2.0 <sup>v</sup>  | 5.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-389 |                 | 290 <sup>v</sup> | 4.0 <sup>v</sup>  | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-390 |                 | --               | 5.5 <sup>v</sup>  | 12.0 <sup>v</sup> | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-391 |                 | --               | 8.5 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-392 |                 | 230 <sup>v</sup> | 4.0 <sup>v</sup>  | 6.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-393 |                 | --               | 2.0 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 4 <sup>v</sup>  |
| 82-SP-394 |                 | --               | 2.0 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 2 <sup>v</sup>  |
| 82-SP-395 |                 | 240 <sup>v</sup> | 5.5 <sup>v</sup>  | 8.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-396 |                 | --               | 5.5 <sup>v</sup>  | 9.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-397 |                 | --               | 14.0 <sup>v</sup> | 19.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-398 |                 | 310 <sup>v</sup> | 15.0 <sup>v</sup> | 19.0 <sup>v</sup> | <0.5 <sup>v</sup> | 20 <sup>v</sup> |
| 82-SP-399 |                 | --               | 24.0 <sup>v</sup> | 34.0 <sup>v</sup> | <0.5 <sup>v</sup> | 24 <sup>v</sup> |
| 82-SP-400 |                 | --               | 19.0 <sup>v</sup> | 16.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-401 |                 | 250 <sup>v</sup> | 10.0 <sup>v</sup> | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-402 |                 | --               | 8.5 <sup>v</sup>  | 30.0 <sup>v</sup> | <0.5 <sup>v</sup> | 18 <sup>v</sup> |
| 82-SP-403 |                 | --               | 9.0 <sup>v</sup>  | 37.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 40 <sup>v</sup> |
| 82-SP-404 |                 | 440 <sup>v</sup> | 8.0 <sup>v</sup>  | 33.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 20 <sup>v</sup> |
| 82-SP-405 |                 | --               | 6.0 <sup>v</sup>  | 22.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-406 |                 | --               | 5.5 <sup>v</sup>  | 60.0 <sup>v</sup> | 1.0 <sup>v</sup>  | 60 <sup>v</sup> |
| 82-SP-407 |                 | 500 <sup>v</sup> | 8.0 <sup>v</sup>  | 36.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 92 <sup>v</sup> |
| 82-SP-408 |                 | --               | 19.0 <sup>v</sup> | 29.0 <sup>v</sup> | 1.0 <sup>v</sup>  | 64 <sup>v</sup> |
| 82-SP-409 |                 | --               | 6.5 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-410 |                 | 500 <sup>v</sup> | 5.5 <sup>v</sup>  | 23.0 <sup>v</sup> | <0.5 <sup>v</sup> | 20 <sup>v</sup> |
| 82-SP-411 |                 | --               | 16.0 <sup>v</sup> | 23.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-412 |                 | --               | 11.0 <sup>v</sup> | 25.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-413 |                 | 210 <sup>v</sup> | 6.0 <sup>v</sup>  | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-414 |                 | --               | 40.0 <sup>v</sup> | 37.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 24 <sup>v</sup> |
| 82-SP-415 |                 | --               | 16.0 <sup>v</sup> | 22.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-416 |                 | 290 <sup>v</sup> | 6.5 <sup>v</sup>  | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-544 | <i>H. stad</i>  | --               | 6.5 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-800 | <i>Tylldal</i>  | --               | 5.0 <sup>v</sup>  | 36.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-801 |                 | 300 <sup>v</sup> | 7.0 <sup>v</sup>  | 38.0 <sup>v</sup> | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-802 |                 | --               | 4.0 <sup>v</sup>  | 17.0 <sup>v</sup> | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-803 |                 | --               | 3.5 <sup>v</sup>  | 21.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-804 |                 | 290 <sup>v</sup> | 5.5 <sup>v</sup>  | 29.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-805 <i>Tyldaal</i> | --    | 5.0✓   | 46.0✓  | 0.5✓   | 16✓    |
| 82-SP-806                | --    | 3.5✓   | 21.0✓  | <0.5✓  | 12✓    |
| 82-SP-807                | 270✓  | 3.5✓   | 49.0✓  | 0.5✓   | 40✓    |
| 82-SP-808                | --    | 3.0✓   | 14.0✓  | <0.5✓  | 24✓    |
| 82-SP-809                | --    | 1.5✓   | 13.0✓  | <0.5✓  | 10✓    |
| 82-SP-810                | 320✓  | 4.5✓   | 61.0✓  | 0.5✓   | 26✓    |
| 82-SP-811                | --    | 2.5✓   | 41.0✓  | 1.0✓   | 28✓    |
| 82-SP-812                | --    | 5.0✓   | 290.✓  | 3.0✓   | 60✓    |
| 82-SP-813                | 320✓  | 5.0✓   | 100.✓  | 0.5✓   | 20✓    |
| 82-SP-814                | --    | 13.0✓  | 86.0✓  | <0.5✓  | 18✓    |
| 82-SP-815                | --    | 15.0✓  | 62.0✓  | <0.5✓  | 20✓    |
| 82-SP-816                | 330✓  | 10.0✓  | 28.0✓  | <0.5✓  | 16✓    |
| 82-SP-817                | --    | 8.0✓   | 14.0✓  | <0.5✓  | 8✓     |
| 82-SP-818                | --    | 3.5✓   | 23.0✓  | <0.5✓  | 20✓    |
| 82-SP-819                | 220✓  | 3.0✓   | 21.0✓  | <0.5✓  | 18✓    |
| 82-SP-820                | --    | 5.0✓   | 19.0✓  | <0.5✓  | 18✓    |
| 82-SP-821                | --    | 5.5✓   | 9.0✓   | <0.5✓  | 10✓    |
| 82-SP-822                | 250✓  | 11.0✓  | 22.0✓  | <0.5✓  | 12✓    |
| 82-SP-823                | --    | 6.5✓   | 20.0✓  | <0.5✓  | 12✓    |
| 82-SP-824                | --    | 2.5✓   | 7.0✓   | <0.5✓  | 8✓     |
| 82-SP-825                | 270✓  | 3.0✓   | 18.0✓  | <0.5✓  | 8✓     |
| 82-SP-826                | --    | 2.5✓   | 17.0✓  | <0.5✓  | 8✓     |
| 82-SP-827                | --    | 2.5✓   | 6.0✓   | <0.5✓  | 8✓     |
| 82-SP-828                | 300✓  | 4.0✓   | 19.0✓  | <0.5✓  | 12✓    |
| 82-SP-829                | --    | 1.5✓   | 5.5✓   | <0.5✓  | 4✓     |
| 82-SP-830                | --    | 5.5✓   | 28.0✓  | <0.5✓  | 28✓    |
| 82-SP-831                | 280✓  | 3.0✓   | 19.0✓  | <0.5✓  | 8✓     |
| 82-SP-832                | --    | 1.5✓   | 7.5✓   | <0.5✓  | 4✓     |
| 82-SP-833                | --    | 2.0✓   | 11.0✓  | <0.5✓  | 6✓     |
| 82-SP-834                | 240✓  | 1.5✓   | 10.0✓  | <0.5✓  | 6✓     |
| 82-SP-835                | --    | 2.5✓   | 14.0✓  | <0.5✓  | 8✓     |
| 82-SP-836                | --    | 5.0✓   | 47.0✓  | <0.5✓  | 10✓    |
| 82-SP-837                | 180✓  | 3.5✓   | 37.0✓  | <0.5✓  | 14✓    |
| 82-SP-838                | --    | 3.0✓   | 14.0✓  | <0.5✓  | 10✓    |
| 82-SP-839                | --    | 10.0✓  | 37.0✓  | <0.5✓  | 20✓    |
| 82-SP-840                | 210✓  | 3.5✓   | 21.0✓  | <0.5✓  | 12✓    |
| 82-SP-841                | --    | 3.0✓   | 14.0✓  | <0.5✓  | 6✓     |
| 82-SP-846                | --    | 2.0✓   | 12.0✓  | <0.5✓  | 8✓     |
| 82-SP-847                | 230✓  | 0.5✓   | 4.5✓   | <0.5✓  | 6✓     |
| 82-SP-848                | --    | 1.0✓   | 6.0✓   | <0.5✓  | 8✓     |
| 82-SP-849                | --    | 1.0✓   | 7.5✓   | <0.5✓  | 8✓     |
| 82-SP-850                | 280✓  | 5.0✓   | 16.0✓  | <0.5✓  | 8✓     |
| 82-SP-851                | --    | 5.5✓   | 21.0✓  | <0.5✓  | 12✓    |
| 82-SP-852                | --    | 2.0✓   | 11.0✓  | <0.5✓  | 8✓     |
| 82-SP-853                | 280✓  | 2.0✓   | 19.0✓  | <0.5✓  | 6✓     |
| 82-SP-854                | --    | 9.0✓   | 44.0✓  | <0.5✓  | 10✓    |
| 82-SP-855                | --    | 12.0✓  | 24.0✓  | <0.5✓  | 12✓    |
| 82-SP-856                | 350✓  | 21.0✓  | 26.0✓  | <0.5✓  | 18✓    |
| 82-SP-857                | --    | 8.0✓   | 11.0✓  | <0.5✓  | 10✓    |
| 82-SP-858                | --    | 14.0✓  | 19.0✓  | <0.5✓  | 8✓     |
| 82-SP-859                | 350✓  | 10.0✓  | 34.0✓  | <0.5✓  | 12✓    |
| 82-SP-860                | --    | 2.0✓   | 13.0✓  | <0.5✓  | 4✓     |
| 82-SP-861                | --    | 2.5✓   | 16.0✓  | <0.5✓  | 4✓     |
| 82-SP-862                | 320✓  | 5.0✓   | 20.0✓  | <0.5✓  | 6✓     |
| 82-SP-863                | --    | 4.0✓   | 20.0✓  | <0.5✓  | 4✓     |
| 82-SP-864                | --    | 18.0✓  | 35.0✓  | <0.5✓  | 12✓    |

| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-865 <i>Tyllstad</i> | 270 ✓ | 5.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-866                 | --    | 4.5 ✓  | 22.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-867                 | --    | 3.5 ✓  | 20.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-868                 | 210 ✓ | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-869 <i>Hanestad</i> | --    | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-870                 | --    | 4.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-871                 | 220 ✓ | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-872                 | --    | 4.5 ✓  | 14.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-873                 | --    | 7.5 ✓  | 21.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-874                 | 280 ✓ | 5.5 ✓  | 15.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-875                 | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-876                 | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-877                 | 220 ✓ | 2.5 ✓  | 8.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-878                 | --    | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-879                 | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-880                 | 240 ✓ | 2.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-881                 | --    | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-882                 | --    | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-883                 | 320 ✓ | 6.5 ✓  | 78.0 ✓ | 1.0 ✓  | 72 ✓   |
| 82-SP-884                 | --    | 6.5 ✓  | 66.0 ✓ | 1.5 ✓  | 92 ✓   |
| 82-SP-885                 | --    | 4.0 ✓  | 63.0 ✓ | 1.5 ✓  | 60 ✓   |
| 82-SP-886                 | 280 ✓ | 1.0 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-887                 | --    | 2.0 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-888                 | --    | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-889                 | 240 ✓ | 0.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-890                 | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-891                 | --    | 13.0 ✓ | 47.0 ✓ | 1.0 ✓  | 66 ✓   |
| 82-SP-892                 | 680 ✓ | 4.0 ✓  | 25.0 ✓ | 1.0 ✓  | 88 ✓   |
| 82-SP-893                 | --    | 20.0 ✓ | 130. ✓ | 2.0 ✓  | 120 ✓  |
| 82-SP-894                 | --    | 13.0 ✓ | 72.0 ✓ | 1.5 ✓  | 95 ✓   |
| 82-SP-895                 | 610 ✓ | 18.0 ✓ | 150. ✓ | 1.5 ✓  | 120 ✓  |
| 82-SP-896                 | --    | 12.0 ✓ | 180. ✓ | 1.0 ✓  | 110 ✓  |
| 82-SP-897                 | --    | 11.0 ✓ | 140. ✓ | 1.0 ✓  | 84 ✓   |
| 82-SP-898                 | 190 ✓ | 2.0 ✓  | 16.0 ✓ | 0.5 ✓  | 100 ✓  |
| 82-SP-899                 | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-900                 | --    | 3.5 ✓  | 9.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-901                 | 270 ✓ | 3.0 ✓  | 7.0 ✓  | <0.5 ✓ | 32 ✓   |
| 82-SP-902                 | --    | 4.5 ✓  | 19.0 ✓ | 2.5 ✓  | 240 ✓  |
| 82-SP-903                 | --    | 2.5 ✓  | 17.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-904 <i>Tyllstad</i> | 190 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-905                 | --    | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-906                 | --    | 1.0 ✓  | 19.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-907                 | 240 ✓ | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-908                 | --    | <0.5 ✓ | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-909                 | --    | 3.0 ✓  | 76.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-910                 | 220 ✓ | 2.5 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-911                 | --    | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-912                 | --    | 1.0 ✓  | 13.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-913                 | 200 ✓ | 3.5 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-914                 | --    | 1.5 ✓  | 21.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-915                 | --    | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-916                 | 180 ✓ | 1.5 ✓  | 9.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-917                 | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-918                 | --    | 1.0 ✓  | 3.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-919                 | 220 ✓ | 5.5 ✓  | 53.0 ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-920                 | --    | 7.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |

| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-921 <i>Ty Udal</i>  | --    | 6.0 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1013                | 480   | 24.0   | 29.0   | <0.5   | 8      |
| 82-SP-1014 <i>Havstad</i> | --    | 9.5    | 29.0   | 0.5    | 8      |
| 82-SP-1015                | --    | 15.0   | 42.0   | <0.5   | 6      |
| 82-SP-1023 <i>Alvodal</i> | 300 ✓ | 4.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1024                | --    | 9.5 ✓  | 28.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1025                | --    | 8.0 ✓  | 23.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1026                | 380 ✓ | 9.0 ✓  | 30.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1027                | --    | 7.5 ✓  | 25.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1028                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1029                | 260 ✓ | 1.5 ✓  | 24.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1030                | --    | 11.0 ✓ | 49.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1031                | --    | 13.0 ✓ | 59.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1032                | 350 ✓ | 12.0 ✓ | 61.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1033                | --    | 13.0 ✓ | 71.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1034                | --    | 11.0 ✓ | 57.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1035                | 780 ✓ | 12.0 ✓ | 58.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1036                | --    | 9.0 ✓  | 44.0 ✓ | 1.0 ✓  | 12 ✓   |
| 82-SP-1037                | --    | 6.0 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1038                | 280 ✓ | 3.0 ✓  | 6.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1039                | --    | 10.0 ✓ | 28.0 ✓ | 2.0 ✓  | 140 ✓  |
| 82-SP-1040                | --    | 5.5 ✓  | 11.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1041                | 330 ✓ | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1042                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1043                | --    | 6.5 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1044                | 340 ✓ | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1045                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1046                | --    | 3.5 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1047                | 310 ✓ | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1048                | --    | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1049                | --    | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1050                | 340 ✓ | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1051                | --    | 3.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1052                | --    | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1053                | 420 ✓ | 6.0 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1054                | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1055                | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1056                | 380 ✓ | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1057                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1058                | --    | 3.0 ✓  | 20.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1059                | 280 ✓ | 8.5 ✓  | 22.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1060                | --    | 5.0 ✓  | 16.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1061                | --    | 2.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1062                | 420 ✓ | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1063                | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1064                | --    | 3.0 ✓  | 24.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1065                | 310 ✓ | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1066                | --    | 5.5 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1067                | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1068                | 320 ✓ | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1069                | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1070                | --    | 2.5 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1071                | 290 ✓ | 4.5 ✓  | 18.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1072                | --    | 4.5 ✓  | 25.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1073                | --    | 9.0 ✓  | 33.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1074 <i>Sollia</i>  | 320 ✓ | 5.5 ✓  | 23.0 ✓ | <0.5 ✓ | 18 ✓   |

*Dubstut*  
*2 pellets*  
*for test*  
*(on 5)*



| SAMPLE                     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------------------------|-------|--------|--------|--------|--------|
| 82-SP-1075 <i>Alvadal</i>  | --    | 4.0 ✓  | 50.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1076                 | --    | 4.5 ✓  | 53.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1077                 | 500 ✓ | 20.0 ✓ | 83.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-1078                 | --    | 4.0 ✓  | 28.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1079                 | --    | 5.0 ✓  | 41.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1080 <i>Sollia</i>   | 380 ✓ | 4.5 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1081                 | --    | 7.0 ✓  | 18.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1082                 | --    | 9.5 ✓  | 63.0 ✓ | 0.5 ✓  | 32 ✓   |
| 82-SP-1083 <i>Alvadal</i>  | 360 ✓ | 8.5 ✓  | 33.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1084                 | --    | 10.0 ✓ | 34.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1085                 | --    | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1086 <i>Holoydal</i> | 260 ✓ | 5.0 ✓  | 45.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-1087                 | --    | 13.0 ✓ | 24.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1088                 | --    | 2.5 ✓  | 4.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1089                 | 240 ✓ | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1090                 | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1091                 | --    | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1092                 | 220 ✓ | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1093                 | --    | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1094                 | --    | 2.5 ✓  | 22.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1095                 | 200 ✓ | 2.5 ✓  | 20.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1096                 | --    | 2.0 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1097                 | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1098 <i>Tyllidal</i> | 490 ✓ | 220. ✓ | 170. ✓ | 2.5 ✓  | 94 ✓   |
| 82-SP-1099                 | --    | 21.0 ✓ | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1100                 | --    | 33.0 ✓ | 23.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1101                 | 370 ✓ | 70.0 ✓ | 50.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-1102                 | --    | 140. ✓ | 110. ✓ | 1.0 ✓  | 120 ✓  |
| 82-SP-1103                 | --    | 130. ✓ | 120. ✓ | 1.5 ✓  | 100 ✓  |
| 82-SP-1104                 | 460 ✓ | 110. ✓ | 100. ✓ | 0.5 ✓  | 54 ✓   |
| 82-SP-1105                 | --    | 63.0 ✓ | 89.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-1106                 | --    | 61.0 ✓ | 73.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1107                 | 340 ✓ | 250. ✓ | 600. ✓ | 4.0 ✓  | 130 ✓  |
| 82-SP-1108                 | --    | 39.0 ✓ | 120. ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1109                 | --    | 13.0 ✓ | 55.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1110                 | 450 ✓ | 18.0 ✓ | 78.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1111                 | --    | 13.0 ✓ | 45.0 ✓ | 1.0 ✓  | 22 ✓   |
| 82-SP-1112                 | --    | 19.0 ✓ | 57.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1126                 | 240   | 3.0 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1127                 | --    | 2.5 ✓  | 26.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1128                 | --    | 2.5 ✓  | 22.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1129                 | 220   | 2.0 ✓  | 25.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1130                 | --    | 2.5 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1131                 | --    | 2.5 ✓  | 21.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1132                 | 310   | 4.5 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1133                 | --    | 4.0 ✓  | 34.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1134                 | --    | 4.5 ✓  | 27.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1135                 | 350   | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1136                 | --    | 8.0 ✓  | 37.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1137                 | --    | 5.5 ✓  | 30.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1138                 | 290   | 5.0 ✓  | 19.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1139                 | --    | 4.5 ✓  | 16.0 ✓ | <0.5 ✓ | 3 ✓    |
| 82-SP-1140                 | --    | 6.5 ✓  | 33.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1141                 | 550 ✓ | 11.0 ✓ | 45.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1142                 | --    | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1143                 | --    | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 4 ✓    |

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| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-1144 <i>Tyllead</i> | 260   | 3.5    | 8.0    | <0.5   | 4      |
| 82-SP-1145                | --    | 3.5    | 15.0   | <0.5   | 8      |
| 82-SP-1146                | --    | 4.5    | 12.0   | <0.5   | 6      |
| 82-SP-1147                | 310   | 4.0    | 21.0   | <0.5   | 6      |
| 82-SP-1148                | --    | 7.5    | 42.0   | <0.5   | 8      |
| 82-SP-1149                | --    | 9.0    | 30.0   | <0.5   | 8      |
| 82-SP-1150                | 550   | 9.0    | 52.0   | <0.5   | 10     |
| 82-SP-1151                | --    | 7.5    | 48.0   | <0.5   | 10     |
| 82-SP-1152                | --    | 8.5    | 43.0   | <0.5   | 14     |
| 82-SP-1153                | 950   | 11.0   | 87.0   | <0.5   | 12     |
| 82-SP-1154                | --    | 11.0   | 68.0   | <0.5   | 14     |
| 82-SP-1155                | --    | 1.5    | 13.0   | <0.5   | 8      |
| 82-SP-1156                | 240   | 4.0    | 11.0   | <0.5   | 12     |
| 82-SP-1157                | --    | 3.0    | 11.0   | <0.5   | 10     |
| 82-SP-1158                | --    | 3.5    | 18.0   | <0.5   | 10     |
| 82-SP-1159                | 330   | 4.5    | 26.0   | <0.5   | 10     |
| 82-SP-1160                | --    | 1.5    | 5.0    | <0.5   | 6      |
| 82-SP-1161                | --    | 2.5    | 7.0    | <0.5   | 6      |
| 82-SP-1162                | 210   | 3.0    | 8.5    | <0.5   | 6      |
| 82-SP-1163                | --    | 3.0    | 18.0   | <0.5   | 8      |
| 82-SP-1164                | --    | 7.5    | 31.0   | 0.5    | 26     |
| 82-SP-1165                | 280   | 6.5    | 27.0   | <0.5   | 8      |
| 82-SP-1166                | --    | 6.5    | 28.0   | <0.5   | 10     |
| 82-SP-1167                | --    | 6.5    | 31.0   | <0.5   | 10     |
| 82-SP-1168                | 260   | 4.5    | 19.0   | <0.5   | 6      |
| 82-SP-1169                | --    | 1.5    | 6.0    | <0.5   | 4      |
| 82-SP-1170                | --    | 1.5    | 4.5    | <0.5   | 4      |
| 82-SP-1171                | 1500  | 6.0    | 110.   | <0.5   | 22     |
| 82-SP-1172                | --    | 5.5    | 37.0   | <0.5   | 8      |
| 82-SP-1173                | --    | 9.0    | 63.0   | <0.5   | 12     |
| 82-SP-1174                | 620   | 6.0    | 38.0   | <0.5   | 10     |
| 82-SP-1175                | --    | 8.0    | 60.0   | <0.5   | 12     |
| 82-SP-1176                | --    | 8.5    | 70.0   | <0.5   | 10     |
| 82-SP-1177                | 500   | 6.5    | 35.0   | <0.5   | 10     |
| 82-SP-1178                | --    | 13.0   | 98.0   | <0.5   | 18     |
| 82-SP-1179                | --    | 8.5    | 74.0   | <0.5   | 10     |
| 82-SP-1180                | 420   | 7.5    | 130.   | <0.5   | 12     |
| 82-SP-1181                | --    | 9.0    | 66.0   | <0.5   | 12     |
| 82-SP-1182                | --    | 18.0   | 130.   | <0.5   | 26     |
| 82-SP-1183                | 880   | 16.0   | 130.   | <0.5   | 24     |
| 82-SP-1184                | --    | 12.0   | 110.   | <0.5   | 16     |
| 82-SP-1185                | --    | 10.0   | 62.0   | <0.5   | 10     |
| 82-SP-1186                | NSS   | 10.0   | 80.0   | <0.5   | 10     |
| 82-SP-1187                | --    | 12.0   | 62.0   | <0.5   | 12     |
| 82-SP-1188                | --    | 14.0   | 74.0   | <0.5   | 12     |
| 82-SP-1189                | 410   | 11.0   | 36.0   | <0.5   | 8      |
| 82-SP-1190                | --    | 4.5    | 23.0   | <0.5   | 28     |
| 82-SP-1191                | --    | 7.5    | 63.0   | <0.5   | 18     |
| 82-SP-1192                | 330   | 5.0    | 55.0   | <0.5   | 18     |
| 82-SP-1193                | --    | 7.5    | 41.0   | 0.5    | 44     |
| 82-SP-1194                | --    | 8.0    | 48.0   | <0.5   | 34     |
| 82-SP-1195                | 270   | 8.5    | 46.0   | <0.5   | 34     |
| 82-SP-1196                | --    | 8.5    | 53.0   | <0.5   | 24     |
| 82-SP-1197                | --    | 8.0    | 40.0   | <0.5   | 14     |
| 82-SP-1198                | 330   | 9.0    | 46.0   | <0.5   | 18     |
| 82-SP-1199                | --    | 8.5    | 42.0   | <0.5   | 18     |

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| SAMPLE                     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------------------------|-------|--------|--------|--------|--------|
| 82-SP-1300 <i>Tyldal</i>   | --    | 1.5    | 3.5    | <0.5   | 6      |
| 82-SP-1301 <i>Hanestad</i> | 200   | 2.0    | 8.0    | <0.5   | 6      |
| 82-SP-1302                 | --    | 2.5    | 9.0    | <0.5   | 8      |
| 82-SP-1303                 | --    | 1.5    | 9.0    | <0.5   | 8      |
| 82-SP-1304                 | 190   | 2.5    | 9.0    | <0.5   | 4      |
| 82-SP-1305                 | --    | 3.5    | 10.0   | <0.5   | 6      |
| 82-SP-1306                 | --    | 7.0    | 14.0   | <0.5   | 12     |
| 82-SP-1307                 | 200   | 2.0    | 7.5    | <0.5   | 6      |
| 82-SP-1308                 | --    | 2.0    | 5.0    | <0.5   | 6      |
| 82-SP-1309                 | --    | 2.0    | 7.0    | <0.5   | 6      |
| 82-SP-1310 <i>Tyldal</i>   | 210   | 3.0    | 10.0   | <0.5   | 10     |
| 82-SP-1311                 | --    | 4.0    | 11.0   | <0.5   | 6      |
| 82-SP-1312                 | --    | 4.5    | 18.0   | <0.5   | 36     |
| 82-SP-1313                 | 220   | 5.0    | 21.0   | <0.5   | 34     |
| 82-SP-1314                 | --    | 6.0    | 21.0   | 0.5    | 50     |
| 82-SP-1315 <i>Hanestad</i> | --    | 2.5    | 16.0   | <0.5   | 14     |
| 82-SP-1316                 | 350   | 4.0    | 60.0   | <0.5   | 36     |
| 82-SP-1317                 | --    | 4.5    | 19.0   | <0.5   | 14     |
| 82-SP-1318                 | --    | 9.5    | 120.   | <0.5   | 190    |
| 82-SP-1319                 | 260   | 2.5    | 12.0   | <0.5   | 12     |
| 82-SP-1320                 | --    | 11.0   | 220.   | 3.0    | 220    |
| 82-SP-1321                 | --    | 12.0   | 46.0   | 2.5    | 340    |
| 82-SP-1322                 | 380   | 13.0   | 210.   | 1.0    | 210    |
| 82-SP-1323                 | --    | 8.5    | 22.0   | <0.5   | 32     |
| 82-SP-1324                 | --    | 6.0    | 18.0   | <0.5   | 12     |
| 82-SP-1325 <i>Tyldal</i>   | 230   | 4.0    | 14.0   | <0.5   | 12     |
| 82-SP-1326                 | --    | 5.0    | 13.0   | <0.5   | 10     |
| 82-SP-1327                 | --    | 6.0    | 20.0   | <0.5   | 10     |
| 82-SP-1328                 | 230   | 5.0    | 15.0   | <0.5   | 8      |
| 82-SP-1329                 | --    | 3.0    | 10.0   | <0.5   | 4      |
| 82-SP-1330                 | --    | 4.5    | 10.0   | <0.5   | 6      |
| 82-SP-1331                 | 210   | 4.0    | 14.0   | <0.5   | 16     |
| 82-SP-1332                 | --    | 1.5    | 7.0    | <0.5   | 10     |
| 82-SP-1333                 | --    | 1.5    | 5.5    | <0.5   | 6      |
| 82-SP-1334                 | 200   | 1.5    | 7.0    | <0.5   | 6      |
| 82-SP-1335                 | --    | 3.0    | 9.5    | <0.5   | 6      |
| 82-SP-1336                 | --    | 1.0    | 5.5    | <0.5   | 6      |
| 82-SP-1337                 | 180   | 1.5    | 6.0    | <0.5   | 6      |
| 82-SP-1338                 | --    | 2.5    | 10.0   | <0.5   | 4      |
| 82-SP-1339                 | --    | 5.0    | 12.0   | <0.5   | 8      |
| 82-SP-1340                 | 210   | 4.0    | 14.0   | <0.5   | 4      |
| 82-SP-1341                 | --    | 2.5    | 9.5    | <0.5   | 4      |
| 82-SP-1342                 | --    | 6.0    | 13.0   | <0.5   | 8      |
| 82-SP-1343                 | 220   | 2.5    | 8.5    | <0.5   | 6      |
| 82-SP-1344                 | --    | 3.5    | 22.0   | <0.5   | 8      |
| 82-SP-1345                 | --    | 3.5    | 16.0   | <0.5   | 6      |
| 82-SP-1346                 | 230   | 3.5    | 9.0    | <0.5   | 6      |
| 82-SP-1347                 | --    | 3.5    | 9.0    | <0.5   | 6      |
| 82-SP-1348                 | --    | 5.5    | 27.0   | <0.5   | 18     |
| 82-SP-1349                 | 190   | 1.5    | 17.0   | <0.5   | 6      |
| 82-SP-1350                 | --    | 2.0    | 10.0   | <0.5   | 6      |
| 82-SP-1351                 | --    | 2.5    | 10.0   | <0.5   | 4      |
| 82-SP-1352                 | 200   | 3.0    | 6.5    | <0.5   | 4      |
| 82-SP-1353                 | --    | 5.5    | 14.0   | <0.5   | 8      |
| 82-SP-1354                 | --    | 5.0    | 15.0   | <0.5   | 8      |
| 82-SP-1610 <i>N.voll</i>   | 190   | 4.0    | 46.0   | <0.5   | 16     |

| SAMPLE                     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|----------------------------|-------|--------|--------|--------|--------|
| 82-SP-1611 <i>N. vall.</i> | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1612                 | --    | 8.0 ✓  | 150. ✓ | 1.0 ✓  | 44 ✓   |
| 82-SP-1613                 | 180 ✓ | 5.0 ✓  | 77.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1614                 | --    | 4.5 ✓  | 64.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1615                 | --    | 3.0 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1616                 | 200 ✓ | 2.5 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1617                 | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1618 <i>Holoydal</i> | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 58 ✓   |
| 82-SP-1619                 | 200 ✓ | 3.0 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1620                 | --    | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1621                 | --    | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1622                 | 180 ✓ | 2.5 ✓  | 49.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1623                 | --    | 5.0 ✓  | 24.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1624                 | --    | 4.5 ✓  | 59.0 ✓ | <0.5 ✓ | 23 ✓   |
| 82-SP-1625                 | 210 ✓ | 4.5 ✓  | 93.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1626                 | --    | 4.5 ✓  | 90.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1627                 | --    | <0.5 ✓ | 1.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1628                 | 160 ✓ | 1.0 ✓  | 12.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1629                 | --    | 2.5 ✓  | 44.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1632                 | --    | 7.0 ✓  | 45.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1633                 | 260 ✓ | 6.5 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1634                 | --    | 7.0 ✓  | 31.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1635                 | --    | 10.0 ✓ | 50.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1636                 | 310 ✓ | 8.5 ✓  | 46.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1637                 | --    | 4.0 ✓  | 10.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1638                 | --    | 10.0 ✓ | 30.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1639                 | 220 ✓ | 3.0 ✓  | 7.5 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1640                 | --    | 8.5 ✓  | 37.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1641                 | --    | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1642                 | 210 ✓ | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1643                 | --    | 5.0 ✓  | 28.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-1644                 | --    | 6.0 ✓  | 20.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1645                 | 200 ✓ | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1646                 | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1647                 | --    | 9.0 ✓  | 60.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-1648                 | 220 ✓ | 33.0 ✓ | 21.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1649                 | --    | 7.5 ✓  | 30.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1650 <i>N. vall.</i> | --    | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1651                 | 230 ✓ | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1652                 | --    | 5.0 ✓  | 20.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1653                 | --    | 4.5 ✓  | 14.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1654                 | 200 ✓ | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1655                 | --    | 6.0 ✓  | 36.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-1656                 | --    | 0.5 ✓  | 2.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1657                 | 380 ✓ | 5.0 ✓  | 19.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1658                 | --    | 2.5 ✓  | 9.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1659                 | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1660                 | 220 ✓ | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1661                 | --    | 4.0 ✓  | 19.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1662                 | --    | 6.0 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1663                 | 230 ✓ | 7.0 ✓  | 12.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1664                 | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1665 <i>Holoydal</i> | --    | 9.5 ✓  | 92.0 ✓ | 0.5 ✓  | 86 ✓   |
| 82-SP-1666                 | 200 ✓ | 5.5 ✓  | 24.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1667                 | --    | 5.5 ✓  | 38.0 ✓ | <0.5 ✓ | 36 ✓   |
| 82-SP-1668                 | --    | 7.0 ✓  | 38.0 ✓ | <0.5 ✓ | 20 ✓   |



| SAMPLE     |                 | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-----------------|-------|--------|--------|--------|--------|
| 82-SP-1669 | <i>Holoydal</i> | 200 ✓ | 3.0 ✓  | 24.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1670 |                 | --    | 7.0 ✓  | 21.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1671 |                 | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1672 |                 | 230 ✓ | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1673 | <i>N. vall</i>  | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1674 |                 | --    | 13.0 ✓ | 27.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1675 | <i>H. dal</i>   | 210 ✓ | 1.0 ✓  | 8.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1676 |                 | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1677 |                 | --    | <0.5 ✓ | 3.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1678 |                 | 210 ✓ | 2.0 ✓  | 19.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1679 |                 | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1680 |                 | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1681 |                 | 190 ✓ | 1.0 ✓  | 9.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-1682 |                 | --    | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1683 |                 | --    | 1.0 ✓  | 4.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1684 |                 | 160 ✓ | <0.5 ✓ | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1685 |                 | --    | 7.5 ✓  | 40.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1686 |                 | --    | 3.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1687 |                 | 230 ✓ | 3.0 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1688 |                 | --    | 3.5 ✓  | 21.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1689 |                 | --    | 4.0 ✓  | 27.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1690 |                 | 290 ✓ | 6.5 ✓  | 36.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-1691 |                 | --    | 13.0 ✓ | 5.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1692 |                 | --    | 3.5 ✓  | 8.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1693 |                 | 260 ✓ | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1694 |                 | --    | 5.0 ✓  | 21.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1695 |                 | --    | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1696 |                 | 250 ✓ | 4.5 ✓  | 22.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1697 |                 | --    | 4.5 ✓  | 19.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1698 |                 | --    | 6.5 ✓  | 17.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1699 |                 | 260 ✓ | 4.0 ✓  | 30.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1800 | <i>N. vall</i>  | --    | 7.5 ✓  | 44.0 ✓ | <0.5 ✓ | 52 ✓   |
| 82-SP-1801 |                 | --    | 5.5 ✓  | 18.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1802 |                 | 280 ✓ | 6.0 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1803 |                 | --    | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1804 |                 | --    | 5.0 ✓  | 21.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1805 |                 | 320 ✓ | 6.5 ✓  | 20.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1806 |                 | --    | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1807 |                 | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1808 |                 | 400 ✓ | 5.5 ✓  | 24.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1809 |                 | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1810 |                 | --    | 9.5 ✓  | 36.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-1811 |                 | 200 ✓ | 1.0 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1812 | <i>Roe</i>      | --    | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1813 |                 | --    | 1.0 ✓  | 5.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1814 |                 | 220 ✓ | 1.0 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1815 |                 | --    | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1816 |                 | --    | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-1817 |                 | 200 ✓ | 1.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1818 |                 | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1819 |                 | --    | 1.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1820 |                 | 230 ✓ | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1821 |                 | --    | 4.5 ✓  | 51.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1822 | <i>N. vall</i>  | --    | 6.0 ✓  | 33.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1823 |                 | 340 ✓ | 4.5 ✓  | 23.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1824 |                 | --    | 6.5 ✓  | 43.0 ✓ | <0.5 ✓ | 24 ✓   |

| SAMPLE                      | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------------------------|-------|--------|--------|--------|--------|
| 82-SP-1825 <i>N. vall</i>   | --    | 8.5 ✓  | 35.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1826                  | 460 ✓ | 8.0 ✓  | 49.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1827                  | --    | 14.0 ✓ | 140. ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-1828                  | --    | 30.0 ✓ | 54.0 ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-1829                  | 420 ✓ | 7.0 ✓  | 20.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1830                  | --    | 7.5 ✓  | 33.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1831                  | --    | 21.0 ✓ | 59.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1832                  | 400 ✓ | 5.0 ✓  | 58.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1833                  | --    | 6.0 ✓  | 48.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1834                  | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1835                  | 620 ✓ | 6.5 ✓  | 54.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1836                  | --    | 2.5 ✓  | 9.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1837                  | --    | 17.0 ✓ | 190. ✓ | 0.5 ✓  | 38 ✓   |
| 82-SP-1838                  | 420 ✓ | 15.0 ✓ | 160. ✓ | 1.0 ✓  | 48 ✓   |
| 82-SP-1839                  | --    | 12.0 ✓ | 160. ✓ | 0.5 ✓  | 40 ✓   |
| 82-SP-1840                  | --    | 33.0 ✓ | 51.0 ✓ | 0.5 ✓  | 40 ✓   |
| 82-SP-1841                  | 450 ✓ | 13.0 ✓ | 320. ✓ | 0.5 ✓  | 42 ✓   |
| 82-SP-1842                  | --    | 7.0 ✓  | 65.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1843                  | --    | 13.0 ✓ | 520. ✓ | 1.0 ✓  | 40 ✓   |
| 82-SP-1844                  | 280 ✓ | 12.0 ✓ | 260. ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-1845                  | --    | 4.0 ✓  | 38.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1846                  | --    | 1.5 ✓  | 16.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-1847                  | 450 ✓ | 8.0 ✓  | 93.0 ✓ | 0.5 ✓  | 34 ✓   |
| 82-SP-1848                  | --    | 14.0 ✓ | 33.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1849                  | --    | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 34 ✓   |
| 82-SP-1850                  | 520 ✓ | 15.0 ✓ | 80.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-1851                  | --    | 58.0 ✓ | 140. ✓ | 0.5 ✓  | 38 ✓   |
| 82-SP-1852                  | --    | 18.0 ✓ | 130. ✓ | 0.5 ✓  | 36 ✓   |
| 82-SP-1853                  | 550 ✓ | 21.0 ✓ | 150. ✓ | 0.5 ✓  | 40 ✓   |
| 82-SP-1854                  | --    | 4.0 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1855                  | --    | 1.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1856                  | 200 ✓ | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1857                  | --    | 2.5 ✓  | 17.0 ✓ | <0.5 ✓ | 9 ✓    |
| 82-SP-1858                  | --    | 11.0 ✓ | 45.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1859                  | 220 ✓ | 5.5 ✓  | 190. ✓ | 1.0 ✓  | 20 ✓   |
| 82-SP-1860                  | --    | 1.0 ✓  | 10.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1861                  | --    | 5.0 ✓  | 8.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1862                  | 210 ✓ | 8.0 ✓  | 70.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1863                  | --    | 7.5 ✓  | 56.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1864 <i>Holoy del</i> | --    | 9.5 ✓  | 60.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-1865                  | 330 ✓ | 14.0 ✓ | 110. ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1866                  | --    | 10.0 ✓ | 140. ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-1867                  | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1868 <i>N. vall</i>   | 200 ✓ | 2.0 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1869                  | --    | 2.0 ✓  | 79.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1870                  | --    | 4.0 ✓  | 170. ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1871                  | 270 ✓ | 4.0 ✓  | 170. ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-1872                  | --    | 10.0 ✓ | 170. ✓ | 0.5 ✓  | 42 ✓   |
| 82-SP-1873                  | --    | 6.0 ✓  | 100. ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1874                  | 320 ✓ | 8.5 ✓  | 170. ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-1875                  | --    | 9.0 ✓  | 210. ✓ | 1.0 ✓  | 34 ✓   |
| 82-SP-1876                  | --    | 10.0 ✓ | 230. ✓ | 1.0 ✓  | 34 ✓   |
| 82-SP-1877                  | 300 ✓ | 5.0 ✓  | 94.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-1878                  | --    | 7.0 ✓  | 170. ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-1879 <i>Rio</i>       | --    | 3.0 ✓  | 53.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1880                  | 200 ✓ | 2.0 ✓  | 120. ✓ | 0.5 ✓  | 30 ✓   |

| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-1881 <i>Roa</i>     | --    | 2.0✓   | 28.0✓  | <0.5✓  | 28✓    |
| 82-SP-1882                | --    | 5.0✓   | 31.0✓  | <0.5✓  | 14✓    |
| 82-SP-1883 <i>N. wall</i> | 280✓  | 7.0✓   | 98.0✓  | <0.5✓  | 34✓    |
| 82-SP-1884                | --    | 4.0✓   | 260.✓  | 1.5✓   | 60✓    |
| 82-SP-1885                | --    | 4.0✓   | 97.0✓  | <0.5✓  | 38✓    |
| 82-SP-1886                | 260✓  | 4.5✓   | 180.✓  | 0.5✓   | 58✓    |
| 82-SP-1887                | --    | 7.0✓   | 19.0✓  | <0.5✓  | 54✓    |
| 82-SP-1888                | --    | 4.0✓   | 260.✓  | 1.0✓   | 44✓    |
| 82-SP-1889 <i>Roa</i>     | 220✓  | 2.0✓   | 27.0✓  | <0.5✓  | 28✓    |
| 82-SP-1890                | --    | 1.0✓   | 10.0✓  | <0.5✓  | 12✓    |
| 82-SP-1891 <i>N. wall</i> | --    | 1.0✓   | 7.0✓   | <0.5✓  | 8✓     |
| 82-SP-1892                | 280✓  | 9.0✓   | 180.✓  | 0.5✓   | 28✓    |
| 82-SP-1893                | --    | 4.5✓   | 66.0✓  | <0.5✓  | 26✓    |
| 82-SP-1894                | --    | 13.0✓  | 220.✓  | 1.0✓   | 54✓    |
| 82-SP-1895                | 240✓  | 3.0✓   | 24.0✓  | <0.5✓  | 16✓    |
| X 82-SP-1896              | --    | 20.0✓  | 450.✓  | 1.5✓   | 92✓    |
| X 82-SP-1897              | --    | 15.0✓  | 1200.✓ | 2.5✓   | 100✓   |
| X 82-SP-1898              | 290✓  | 7.0✓   | 360.✓  | 1.5✓   | 62✓    |
| 82-SP-1899                | --    | 2.0✓   | 12.0✓  | <0.5✓  | 8✓     |
| 82-SP-1900                | --    | 8.0✓   | 250.✓  | 0.5✓   | 40✓    |
| 82-SP-1901                | 270✓  | 14.0✓  | 200.✓  | 0.5✓   | 44✓    |
| 82-SP-1902                | --    | 9.5✓   | 260.✓  | 1.0✓   | 60✓    |
| 82-SP-1903                | --    | 17.0✓  | 160.✓  | 0.5✓   | 52✓    |
| 82-SP-1904                | 420✓  | 14.0✓  | 130.✓  | 0.5✓   | 20✓    |
| 82-SP-1905                | --    | 12.0✓  | 100.✓  | <0.5✓  | 16✓    |
| 82-SP-1906                | --    | 6.0✓   | 20.0✓  | <0.5✓  | 10✓    |
| 82-SP-1907 <i>Roa</i>     | 280✓  | 6.0✓   | 19.0✓  | <0.5✓  | 10✓    |
| 82-SP-1908                | --    | 6.0✓   | 17.0✓  | <0.5✓  | 10✓    |
| 82-SP-1909 <i>Brickm</i>  | --    | 7.0✓   | 21.0✓  | <0.5✓  | 10✓    |
| 82-SP-1910                | 270✓  | 6.0✓   | 15.0✓  | <0.5✓  | 10✓    |
| 82-SP-1911                | --    | 10.0✓  | 28.0✓  | <0.5✓  | 14✓    |
| 82-SP-1912                | --    | 11.0✓  | 42.0✓  | <0.5✓  | 14✓    |
| 82-SP-1913                | 220✓  | 10.0✓  | 8.0✓   | <0.5✓  | 16✓    |
| 82-SP-1914 <i>Roa</i>     | --    | 1.5✓   | 13.0✓  | <0.5✓  | 46✓    |
| 82-SP-1915                | --    | 3.5✓   | 9.0✓   | <0.5✓  | 10✓    |
| 82-SP-1916                | 470✓  | 8.0✓   | 24.0✓  | <0.5✓  | 30✓    |
| 82-SP-1917                | --    | 7.0✓   | 24.0✓  | <0.5✓  | 14✓    |
| 82-SP-1918                | --    | 8.0✓   | 38.0✓  | <0.5✓  | 24✓    |
| 82-SP-1919                | 430✓  | 7.0✓   | 46.0✓  | <0.5✓  | 18✓    |
| 82-SP-1920                | --    | 7.5✓   | 14.0✓  | <0.5✓  | 16✓    |
| 82-SP-1921                | --    | 8.0✓   | 13.0✓  | <0.5✓  | 14✓    |
| 82-SP-1922                | 260✓  | 3.0✓   | 10.0✓  | <0.5✓  | 10✓    |
| 82-SP-1923                | --    | 4.5✓   | 15.0✓  | <0.5✓  | 16✓    |
| 82-SP-1924                | --    | 2.0✓   | 8.0✓   | <0.5✓  | 10✓    |
| 82-SP-1925                | 270✓  | 4.0✓   | 7.0✓   | <0.5✓  | 16✓    |
| 82-SP-1926                | --    | 2.5✓   | 10.0✓  | <0.5✓  | 14✓    |
| 82-SP-1927                | --    | 3.0✓   | 12.0✓  | <0.5✓  | 12✓    |
| 82-SP-1928                | 380✓  | 4.5✓   | 34.0✓  | 0.5✓   | 86✓    |
| 82-SP-1929                | --    | 3.0✓   | 130.✓  | 1.5✓   | 24✓    |
| 82-SP-1930                | --    | 0.5✓   | 12.0✓  | <0.5✓  | 4✓     |
| 82-SP-1931                | 440✓  | 1.5✓   | 20.0✓  | <0.5✓  | 14✓    |
| 82-SP-1932                | --    | 15.0✓  | 62.0✓  | 0.5✓   | 26✓    |
| X 82-SP-1933              | --    | 15.0✓  | 220.✓  | 5.0✓   | 280✓   |
| X 82-SP-1934              | 500✓  | 23.0✓  | 150.✓  | 0.5✓   | 54✓    |
| 82-SP-1935 <i>Brickm</i>  | --    | 17.0✓  | 35.0✓  | <0.5✓  | 24✓    |
| 82-SP-1936                | --    | 24.0✓  | 66.0✓  | <0.5✓  | 14✓    |

F.

| SAMPLE                     | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|----------------------------|-------|--------|---------|--------|--------|
| 82-SP-1937 <i>Buliken</i>  | 460 ✓ | 17.0 ✓ | 98.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-1938                 | --    | 28.0 ✓ | 1100. ✓ | <0.5 ✓ | 200 ✓  |
| 82-SP-1939                 | --    | 22.0 ✓ | 1200. ✓ | 2.5 ✓  | 200 ✓  |
| 82-SP-1940                 | 450 ✓ | 15.0 ✓ | 98.0 ✓  | <0.5 ✓ | 42 ✓   |
| 82-SP-1941                 | --    | 16.0 ✓ | 160. ✓  | 0.5 ✓  | 54 ✓   |
| 82-SP-1942                 | --    | 11.0 ✓ | 110. ✓  | <0.5 ✓ | 26 ✓   |
| 82-SP-1943                 | 310 ✓ | 7.0 ✓  | 22.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1944                 | --    | 10.0 ✓ | 260. ✓  | <0.5 ✓ | 36 ✓   |
| 82-SP-1945                 | --    | 19.0 ✓ | 760. ✓  | 1.0 ✓  | 66 ✓   |
| 82-SP-1946                 | 400 ✓ | 5.0 ✓  | 47.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1947                 | --    | 21.0 ✓ | 310. ✓  | <0.5 ✓ | 36 ✓   |
| 82-SP-1948                 | --    | 27.0 ✓ | 330. ✓  | 1.0 ✓  | 64 ✓   |
| 82-SP-1949                 | 410 ✓ | 13.0 ✓ | 41.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2800 <i>N. vell</i>  | --    | 2.0 ✓  | 22.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2801                 | --    | 3.0 ✓  | 38.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2802                 | 580 ✓ | 12.0 ✓ | 110. ✓  | 0.5 ✓  | 26 ✓   |
| 82-SP-2803                 | --    | 12.0 ✓ | 150. ✓  | <0.5 ✓ | 30 ✓   |
| 82-SP-2804                 | --    | 14.0 ✓ | 220. ✓  | 0.5 ✓  | 54 ✓   |
| 82-SP-2805                 | 480 ✓ | 26.0 ✓ | 390. ✓  | 1.0 ✓  | 42 ✓   |
| 82-SP-2806                 | --    | 10.0 ✓ | 190. ✓  | <0.5 ✓ | 32 ✓   |
| 82-SP-2807                 | --    | 14.0 ✓ | 380. ✓  | 2.0 ✓  | 50 ✓   |
| 82-SP-2808                 | 220 ✓ | 5.5 ✓  | 93.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2809                 | --    | 10.0 ✓ | 77.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2810                 | --    | 16.0 ✓ | 200. ✓  | 0.5 ✓  | 36 ✓   |
| 82-SP-2811                 | 270 ✓ | 8.0 ✓  | 140. ✓  | <0.5 ✓ | 22 ✓   |
| 82-SP-2812                 | --    | 12.0 ✓ | 160. ✓  | 0.5 ✓  | 26 ✓   |
| 82-SP-2813                 | --    | 14.0 ✓ | 250. ✓  | 0.5 ✓  | 40 ✓   |
| 82-SP-2814                 | 630 ✓ | 13.0 ✓ | 200. ✓  | 0.5 ✓  | 34 ✓   |
| 82-SP-2815                 | --    | 13.0 ✓ | 360. ✓  | 1.0 ✓  | 56 ✓   |
| 82-SP-2816                 | --    | 13.0 ✓ | 190. ✓  | 0.5 ✓  | 34 ✓   |
| 82-SP-2817                 | 630 ✓ | 14.0 ✓ | 160. ✓  | <0.5 ✓ | 40 ✓   |
| 82-SP-2818                 | --    | 10.0 ✓ | 210. ✓  | 1.0 ✓  | 42 ✓   |
| 82-SP-2819                 | --    | 10.0 ✓ | 110. ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2820                 | 360 ✓ | 3.5 ✓  | 69.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2821                 | --    | 6.0 ✓  | 82.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-2822                 | --    | 4.0 ✓  | 26.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2823                 | 560 ✓ | 12.0 ✓ | 84.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-2824                 | --    | 9.0 ✓  | 110. ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2825                 | --    | 8.0 ✓  | 150. ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-2826                 | 520 ✓ | 10.0 ✓ | 140. ✓  | <0.5 ✓ | 52 ✓   |
| 82-SP-2827                 | --    | 10.0 ✓ | 64.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2828 <i>Holoydon</i> | --    | 5.5 ✓  | 12.0 ✓  | <0.5 ✓ | 8 ✓    |
| X 82-SP-2829               | 360 ✓ | 14.0 ✓ | 260. ✓  | 0.5 ✓  | 36 ✓   |
| 82-SP-2830                 | --    | 9.0 ✓  | 170. ✓  | 0.5 ✓  | 48 ✓   |
| 82-SP-2831 <i>N. vell</i>  | --    | 2.0 ✓  | 49.0 ✓  | <0.5 ✓ | 16 ✓   |
| 82-SP-2832                 | 260 ✓ | 2.5 ✓  | 14.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-2833                 | --    | 4.0 ✓  | 34.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2834                 | --    | 4.0 ✓  | 32.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2835                 | 260 ✓ | 4.0 ✓  | 25.0 ✓  | <0.5 ✓ | 20 ✓   |
| 82-SP-2836                 | --    | 2.5 ✓  | 14.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2837                 | --    | 2.5 ✓  | 14.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2838                 | 290 ✓ | 3.5 ✓  | 21.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2839                 | --    | 4.0 ✓  | 23.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-2840                 | --    | 1.5 ✓  | 6.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-2841                 | 260 ✓ | 3.5 ✓  | 31.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-2842                 | --    | 3.5 ✓  | 10.0 ✓  | <0.5 ✓ | 8 ✓    |

Fuding



| SAMPLE                    | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|---------------------------|-------|--------|--------|--------|--------|
| 82-SP-2843 <i>W. coll</i> | --    | 9.0 ✓  | 26.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-2844                | 220 ✓ | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2845                | --    | 11.0 ✓ | 29.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-2846                | --    | 13.0 ✓ | 51.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-2847                | 280 ✓ | 16.0 ✓ | 90.0 ✓ | 1.0 ✓  | 94 ✓   |
| 82-SP-2848                | --    | 22.0 ✓ | 150. ✓ | 2.0 ✓  | 110 ✓  |
| 82-SP-2849                | --    | 6.5 ✓  | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2850                | 270 ✓ | 5.5 ✓  | 14.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-2851                | --    | 10.0 ✓ | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2852                | --    | 37.0 ✓ | 21.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-2853                | 400 ✓ | 31.0 ✓ | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-2854                | --    | 13.0 ✓ | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-2855                | --    | 26.0 ✓ | 39.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-2856                | 300 ✓ | 6.0 ✓  | 18.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3100 <i>Sollin</i>  | --    | 13.0 ✓ | 54.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3101                | --    | 4.5 ✓  | 86.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3102                | 430 ✓ | 12.0 ✓ | 44.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3103                | --    | 12.0 ✓ | 45.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3104                | --    | 22.0 ✓ | 39.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3105                | 400 ✓ | 9.0 ✓  | 33.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3106                | --    | 11.0 ✓ | 47.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3107                | --    | 11.0 ✓ | 49.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3108                | 460 ✓ | 11.0 ✓ | 56.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3109                | --    | 6.0 ✓  | 28.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3110                | --    | 6.0 ✓  | 100. ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-3111                | 370 ✓ | 10.0 ✓ | 90.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-3112                | --    | 9.5 ✓  | 73.0 ✓ | 0.5 ✓  | 28 ✓   |
| X 82-SP-3113              | --    | 30.0 ✓ | 300. ✓ | 1.0 ✓  | 46 ✓   |
| 82-SP-3114                | 330 ✓ | 8.0 ✓  | 58.0 ✓ | <0.5 ✓ | 48 ✓   |
| 82-SP-3115                | --    | 6.0 ✓  | 70.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-3116                | --    | 6.0 ✓  | 71.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3117                | 260 ✓ | 6.5 ✓  | 86.0 ✓ | <0.5 ✓ | 10 ✓   |
| X 82-SP-3118              | --    | 14.0 ✓ | 290. ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-3119                | --    | 6.5 ✓  | 56.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3120                | 310 ✓ | 1.5 ✓  | 27.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3121                | --    | 3.5 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3122                | --    | 9.5 ✓  | 45.0 ✓ | 0.5 ✓  | 24 ✓   |
| 82-SP-3123                | 350 ✓ | 7.5 ✓  | 42.0 ✓ | 0.5 ✓  | 30 ✓   |
| 82-SP-3124                | --    | 6.0 ✓  | 42.0 ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-3125                | --    | 6.5 ✓  | 22.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3126                | 250 ✓ | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3127                | --    | 15.0 ✓ | 120. ✓ | 0.5 ✓  | 28 ✓   |
| 82-SP-3128                | --    | 8.5 ✓  | 130. ✓ | 0.5 ✓  | 30 ✓   |
| X 82-SP-3129              | 330 ✓ | 9.0 ✓  | 310. ✓ | 2.5 ✓  | 130 ✓  |
| 82-SP-3130                | --    | 1.5 ✓  | 14.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3131                | --    | 3.5 ✓  | 14.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3132                | 240 ✓ | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-3133                | --    | 0.5 ✓  | 4.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3134                | --    | 1.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3135                | 220 ✓ | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3136                | --    | 10.0 ✓ | 49.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3137                | --    | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3138                | 250 ✓ | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-3139                | --    | 2.0 ✓  | 8.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3140                | --    | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3141                | 270 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |

P.

| SAMPLE                   | F PPM            | CU PPM            | ZN PPM            | AG PPM            | PB PPM          |
|--------------------------|------------------|-------------------|-------------------|-------------------|-----------------|
| 82-SP-3142 <i>Soil</i>   | --               | 1.0 <sup>v</sup>  | 9.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3143               | --               | 1.0 <sup>v</sup>  | 7.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3144               | 260 <sup>v</sup> | 1.5 <sup>v</sup>  | 7.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3145               | --               | 1.5 <sup>v</sup>  | 8.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3146               | --               | 1.0 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3147               | 240 <sup>v</sup> | 1.5 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3148               | --               | 3.0 <sup>v</sup>  | 15.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3149               | --               | 1.5 <sup>v</sup>  | 8.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-3150               | 210 <sup>v</sup> | 1.5 <sup>v</sup>  | 11.0 <sup>v</sup> | <0.5 <sup>v</sup> | 16 <sup>v</sup> |
| 82-SP-3151               | --               | 0.5 <sup>v</sup>  | 4.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3152               | --               | 1.5 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3153               | 200 <sup>v</sup> | 0.5 <sup>v</sup>  | 4.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3154               | --               | <0.5 <sup>v</sup> | 2.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3155               | --               | 1.0 <sup>v</sup>  | 5.5 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3156               | 240 <sup>v</sup> | 7.5 <sup>v</sup>  | 32.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3157               | --               | 11.0 <sup>v</sup> | 28.0 <sup>v</sup> | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-3158 <i>Htmsjt</i> | --               | 10.0 <sup>v</sup> | 36.0 <sup>v</sup> | <0.5 <sup>v</sup> | 16 <sup>v</sup> |
| 82-SP-3159               | 290 <sup>v</sup> | 5.0 <sup>v</sup>  | 17.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3160               | --               | 3.5 <sup>v</sup>  | 22.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3161               | --               | 5.0 <sup>v</sup>  | 12.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3162               | 220 <sup>v</sup> | 2.5 <sup>v</sup>  | 9.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3163               | --               | 2.0 <sup>v</sup>  | 9.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3164               | --               | 1.0 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3165               | 250 <sup>v</sup> | 2.5 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3166               | --               | 2.0 <sup>v</sup>  | 7.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3167               | --               | 5.0 <sup>v</sup>  | 12.0 <sup>v</sup> | <0.5 <sup>v</sup> | 16 <sup>v</sup> |
| 82-SP-3168               | 350 <sup>v</sup> | 5.0 <sup>v</sup>  | 13.0 <sup>v</sup> | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3169               | --               | 2.0 <sup>v</sup>  | 10.0 <sup>v</sup> | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3170               | --               | 3.5 <sup>v</sup>  | 14.0 <sup>v</sup> | <0.5 <sup>v</sup> | 20 <sup>v</sup> |
| 82-SP-3171               | 270 <sup>v</sup> | 1.5 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3172               | --               | 2.0 <sup>v</sup>  | 9.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 18 <sup>v</sup> |
| 82-SP-3173               | --               | 5.5 <sup>v</sup>  | 11.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3174               | 240 <sup>v</sup> | 3.0 <sup>v</sup>  | 7.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-3175               | --               | 1.5 <sup>v</sup>  | 8.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 6 <sup>v</sup>  |
| 82-SP-3177               | --               | 2.0 <sup>v</sup>  | 5.0 <sup>v</sup>  | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3200 <i>Broken</i> | 860 <sup>v</sup> | 3.5 <sup>v</sup>  | 130 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3201               | --               | 12.0 <sup>v</sup> | 190 <sup>v</sup>  | <0.5 <sup>v</sup> | 18 <sup>v</sup> |
| 82-SP-3202               | --               | 20.0 <sup>v</sup> | 130 <sup>v</sup>  | <0.5 <sup>v</sup> | 14 <sup>v</sup> |
| 82-SP-3203               | 510 <sup>v</sup> | 2.4 <sup>v</sup>  | 120 <sup>v</sup>  | 0.5 <sup>v</sup>  | 20 <sup>v</sup> |
| 82-SP-3204               | --               | 22.0 <sup>v</sup> | 80.0 <sup>v</sup> | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3205               | --               | 36.0 <sup>v</sup> | 91.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 16 <sup>v</sup> |
| 82-SP-3206               | 140 <sup>v</sup> | 33.0 <sup>v</sup> | 240 <sup>v</sup>  | 0.5 <sup>v</sup>  | 6 <sup>v</sup>  |
| 82-SP-3207               | --               | 13.0 <sup>v</sup> | 210 <sup>v</sup>  | 0.5 <sup>v</sup>  | 8 <sup>v</sup>  |
| 82-SP-3208               | --               | 14.0 <sup>v</sup> | 79.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3209               | 580 <sup>v</sup> | 20.0 <sup>v</sup> | 110 <sup>v</sup>  | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3210               | --               | 20.0 <sup>v</sup> | 120 <sup>v</sup>  | <0.5 <sup>v</sup> | 12 <sup>v</sup> |
| 82-SP-3211               | --               | 13.0 <sup>v</sup> | 57.0 <sup>v</sup> | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3212               | 470 <sup>v</sup> | 19.0 <sup>v</sup> | 200 <sup>v</sup>  | 0.5 <sup>v</sup>  | 18 <sup>v</sup> |
| 82-SP-3213               | --               | 38.0 <sup>v</sup> | 180 <sup>v</sup>  | 0.5 <sup>v</sup>  | 10 <sup>v</sup> |
| 82-SP-3214               | --               | 8.5 <sup>v</sup>  | 44.0 <sup>v</sup> | 0.5 <sup>v</sup>  | 10 <sup>v</sup> |
| 82-SP-3215               | 360 <sup>v</sup> | 14.0 <sup>v</sup> | 150 <sup>v</sup>  | <0.5 <sup>v</sup> | 8 <sup>v</sup>  |
| 82-SP-3216               | --               | 20.0 <sup>v</sup> | 350 <sup>v</sup>  | 0.5 <sup>v</sup>  | 18 <sup>v</sup> |
| 82-SP-3217               | --               | 30.0 <sup>v</sup> | 390 <sup>v</sup>  | <0.5 <sup>v</sup> | 10 <sup>v</sup> |
| 82-SP-3218               | 580 <sup>v</sup> | 20.0 <sup>v</sup> | 130 <sup>v</sup>  | 0.5 <sup>v</sup>  | 12 <sup>v</sup> |
| 82-SP-3219               | --               | 19.0 <sup>v</sup> | 220 <sup>v</sup>  | 0.5 <sup>v</sup>  | 18 <sup>v</sup> |
| 82-SP-3220               | --               | 93.0 <sup>v</sup> | 370 <sup>v</sup>  | 0.5 <sup>v</sup>  | 14 <sup>v</sup> |

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-3221 <i>Broken</i> | 490 ✓ | 8.0 ✓  | 140 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3222               | --    | 25.0 ✓ | 44.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3223               | --    | 13.0 ✓ | 73.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3224               | 670 ✓ | 17.0 ✓ | 116. ✓ | 0.5 ✓  | 10 ✓   |
| 82-SP-3225               | --    | 15.0 ✓ | 110. ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3226               | --    | 26.0 ✓ | 120. ✓ | 0.5 ✓  | 12 ✓   |
| 82-SP-3227               | 340 ✓ | 15.0 ✓ | 83.0 ✓ | 0.5 ✓  | 8 ✓    |
| 82-SP-3228               | --    | 15.0 ✓ | 270. ✓ | 0.5 ✓  | 8 ✓    |
| 82-SP-3229               | --    | 25.0 ✓ | 150. ✓ | 0.5 ✓  | 12 ✓   |
| 82-SP-3230               | 470 ✓ | 6.5 ✓  | 39.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3231               | --    | 3.5 ✓  | 19.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3232               | --    | 7.0 ✓  | 57.0 ✓ | 0.5 ✓  | 28 ✓   |
| 82-SP-3233               | 440 ✓ | 5.0 ✓  | 24.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3234               | --    | 3.0 ✓  | 17.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3235               | --    | 6.0 ✓  | 15.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-3236               | 300 ✓ | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3237               | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3238               | --    | 4.0 ✓  | 24.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3239               | 240 ✓ | 2.0 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3240               | --    | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3241               | --    | 0.5 ✓  | 1.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-3242               | 200 ✓ | 0.5 ✓  | 2.0 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-3243               | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3244               | --    | 0.5 ✓  | 6.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3245               | 170 ✓ | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-3246               | --    | 0.5 ✓  | 3.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-3247               | --    | 1.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3248               | 200 ✓ | 1.5 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-3249               | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3250               | --    | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3251               | 280 ✓ | 1.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3252               | --    | 2.5 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3253               | --    | 2.0 ✓  | 14.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3254               | 260 ✓ | 3.5 ✓  | 23.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3255               | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3256               | --    | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-3257               | 200 ✓ | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3258               | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3259               | --    | 1.5 ✓  | 8.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3260               | 330 ✓ | 4.0 ✓  | 15.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3261               | --    | 3.0 ✓  | 15.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3262               | --    | 3.0 ✓  | 16.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3263               | 250 ✓ | 3.0 ✓  | 7.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3264               | --    | 5.0 ✓  | 31.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3265               | --    | 6.0 ✓  | 21.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3266               | 260 ✓ | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3267               | --    | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3268               | --    | 3.5 ✓  | 16.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3269               | 350 ✓ | 5.0 ✓  | 18.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-3270               | --    | 11.0 ✓ | 62.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-3271               | --    | 10.0 ✓ | 24.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3272               | 550 ✓ | 12.0 ✓ | 6.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-3273               | --    | 10.0 ✓ | 22.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3274               | --    | 2.5 ✓  | 7.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-3275               | 260 ✓ | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3276               | --    | 4.5 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |

*Finding*

| SAMPLE                  | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-------------------------|-------|--------|--------|--------|--------|
| 82-SP-3277 <i>Bukku</i> | --    | 1.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3278              | 370 ✓ | 7.0 ✓  | 25.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3279              | --    | 1.5 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-3280              | --    | 3.0 ✓  | 13.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-3281              | 260 ✓ | 6.0 ✓  | 24.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3282              | --    | 6.5 ✓  | 20.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3283              | --    | 4.0 ✓  | 15.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3284              | 240 ✓ | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3285              | --    | 6.5 ✓  | 41.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3286              | --    | 4.5 ✓  | 21.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3287              | 290 ✓ | 7.5 ✓  | 27.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3288              | --    | 9.0 ✓  | 39.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-3289              | --    | 18.0 ✓ | 50.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3290              | 280 ✓ | 9.0 ✓  | 49.0 ✓ | <0.5 ✓ | 32 ✓   |
| 82-SP-3291              | --    | 15.0 ✓ | 120. ✓ | 0.5 ✓  | 42 ✓   |
| 82-SP-3292              | --    | 6.5 ✓  | 28.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3293              | 290 ✓ | 4.5 ✓  | 16.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3294              | --    | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3295              | --    | 3.0 ✓  | 10.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-3296              | 240 ✓ | 4.0 ✓  | 12.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3297 <i>Pia</i>   | --    | 4.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3298              | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-3299              | 280 ✓ | 6.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3300              | --    | 7.5 ✓  | 210. ✓ | 2.0 ✓  | 120 ✓  |
| 82-SP-3301              | --    | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3302              | 210 ✓ | 5.0 ✓  | 44.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3303              | --    | 11.0 ✓ | 120. ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-3304              | --    | 14.0 ✓ | 110. ✓ | 0.5 ✓  | 66 ✓   |
| 82-SP-3305              | 200 ✓ | 4.0 ✓  | 32.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3306              | --    | 13.0 ✓ | 150. ✓ | 1.0 ✓  | 46 ✓   |
| 82-SP-3307              | --    | 1.5 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-3801              | 520 ✓ | 21.0 ✓ | 150. ✓ | 0.5 ✓  | 42 ✓   |
| 82-SP-3802 <i>Bukku</i> | --    | 25.0 ✓ | 370. ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3803              | --    | 190. ✓ | 140. ✓ | 1.0 ✓  | 14 ✓   |
| 82-SP-3804              | 580 ✓ | 19.0 ✓ | 110. ✓ | 0.5 ✓  | 16 ✓   |
| 82-SP-3805              | --    | 17.0 ✓ | 130. ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-3806              | --    | 23.0 ✓ | 260. ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-3807              | 430 ✓ | 15.0 ✓ | 59.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-3808              | --    | 16.0 ✓ | 97.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3809              | --    | 15.0 ✓ | 250. ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-3810              | 320 ✓ | 13.0 ✓ | 100. ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3811              | --    | 15.0 ✓ | 260. ✓ | 0.5 ✓  | 36 ✓   |
| 82-SP-3812              | --    | 14.0 ✓ | 350. ✓ | 1.0 ✓  | 48 ✓   |
| 82-SP-3813              | 320 ✓ | 24.0 ✓ | 730. ✓ | 2.5 ✓  | 110 ✓  |
| 82-SP-3814              | --    | 12.0 ✓ | 100. ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-3815              | --    | 24.0 ✓ | 330. ✓ | 1.0 ✓  | 58 ✓   |
| 82-SP-3816              | 420 ✓ | 28.0 ✓ | 270. ✓ | 0.5 ✓  | 34 ✓   |
| 82-SP-3817              | --    | 13.0 ✓ | 150. ✓ | 0.5 ✓  | 92 ✓   |
| 82-SP-4100 <i>Elge</i>  | --    | 6.5 ✓  | 51.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4101              | 230 ✓ | 5.5 ✓  | 41.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-4102              | --    | 5.5 ✓  | 28.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4103              | --    | 4.0 ✓  | 20.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4104              | 300 ✓ | 4.5 ✓  | 30.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4105              | --    | 4.0 ✓  | 21.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4106              | --    | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4107              | 220 ✓ | 4.0 ✓  | 62.0 ✓ | 0.5 ✓  | 50 ✓   |

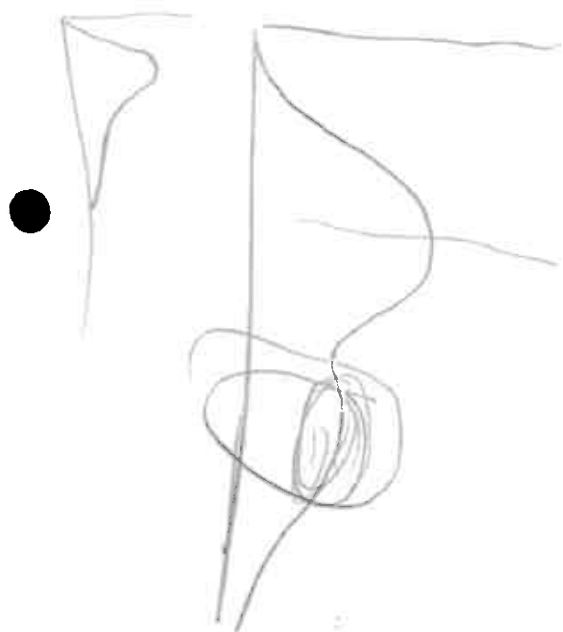
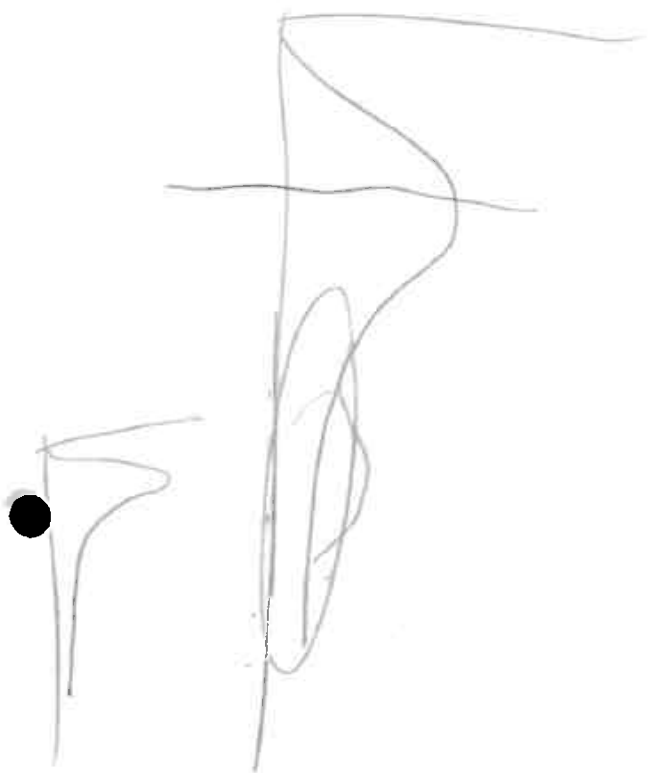


| SAMPLE       | Fe PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------|--------|--------|--------|--------|--------|
| 82-SP-4108   | --     | 2.5 ✓  | 20.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4109   | --     | 1.0 ✓  | 17.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4110   | 270 ✓  | 7.5 ✓  | 170. ✓ | 1.0 ✓  | 64 ✓   |
| 82-SP-4111   | --     | 9.0 ✓  | 82.0 ✓ | 1.0 ✓  | 80 ✓   |
| 82-SP-4112   | --     | 2.5 ✓  | 16.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4113   | 210 ✓  | 2.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4114   | --     | 2.5 ✓  | 53.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4115   | --     | 2.5 ✓  | 32.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4116   | 190 ✓  | 5.5 ✓  | 98.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-4117   | --     | 2.0 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4118   | --     | 9.0 ✓  | 30.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4119   | 210 ✓  | 4.5 ✓  | 40.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4120   | --     | 7.0 ✓  | 95.0 ✓ | 0.5 ✓  | 42 ✓   |
| X 82-SP-4121 | --     | 7.0 ✓  | 300. ✓ | 2.5 ✓  | 120 ✓  |
| 82-SP-4122   | 200 ✓  | 4.0 ✓  | 22.0 ✓ | <0.5 ✓ | 30 ✓   |
| 82-SP-4123   | --     | 6.5 ✓  | 110. ✓ | 0.5 ✓  | 58 ✓   |
| 82-SP-4124   | --     | 5.0 ✓  | 13.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4125   | 270 ✓  | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4126   | --     | 5.5 ✓  | 39.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4127   | --     | 4.0 ✓  | 25.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4128   | 280 ✓  | 5.0 ✓  | 56.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4129   | --     | 3.0 ✓  | 22.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4130   | --     | 3.5 ✓  | 35.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4131   | 220 ✓  | 3.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4132   | --     | 4.0 ✓  | 24.0 ✓ | <0.5 ✓ | 14 ✓   |
| X 82-SP-4133 | --     | 17.0 ✓ | 180. ✓ | 0.5 ✓  | 88 ✓   |
| X 82-SP-4134 | 300 ✓  | 31.0 ✓ | 230. ✓ | 1.5 ✓  | 130 ✓  |
| 82-SP-4135   | --     | 9.5 ✓  | 86.0 ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-4136   | --     | 6.0 ✓  | 17.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4137   | 240 ✓  | 4.0 ✓  | 17.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4138   | --     | 5.5 ✓  | 37.0 ✓ | <0.5 ✓ | 34 ✓   |
| 82-SP-4139   | --     | 5.5 ✓  | 9.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4140   | 300 ✓  | 35.0 ✓ | 30.0 ✓ | <0.5 ✓ | 92 ✓   |
| X 82-SP-4141 | --     | 25.0 ✓ | 250. ✓ | 1.0 ✓  | 380 ✓  |
| 82-SP-4142   | --     | 27.0 ✓ | 69.0 ✓ | <0.5 ✓ | 58 ✓   |
| 82-SP-4143   | 240 ✓  | 6.0 ✓  | 56.0 ✓ | <0.5 ✓ | 34 ✓   |
| X 82-SP-4144 | --     | 11.0 ✓ | 100. ✓ | <0.5 ✓ | 64 ✓   |
| 82-SP-4145   | --     | 19.0 ✓ | 32.0 ✓ | <0.5 ✓ | 42 ✓   |
| 82-SP-4146   | 300 ✓  | 9.5 ✓  | 26.0 ✓ | <0.5 ✓ | 50 ✓   |
| 82-SP-4147   | --     | 8.5 ✓  | 32.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4148   | --     | 11.0 ✓ | 71.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-4149   | 300 ✓  | 7.0 ✓  | 19.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4150   | --     | 5.5 ✓  | 34.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4151   | --     | 3.0 ✓  | 20.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4152   | 410 ✓  | 5.5 ✓  | 32.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4153   | --     | 5.0 ✓  | 24.0 ✓ | <0.5 ✓ | 24 ✓   |
| 82-SP-4154   | --     | 4.5 ✓  | 20.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4155   | 310 ✓  | 5.5 ✓  | 50.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4156   | --     | 6.5 ✓  | 49.0 ✓ | <0.5 ✓ | 46 ✓   |
| 82-SP-4157   | --     | 5.0 ✓  | 54.0 ✓ | 0.5 ✓  | 46 ✓   |
| 82-SP-4158   | 270 ✓  | 3.5 ✓  | 24.0 ✓ | <0.5 ✓ | 28 ✓   |
| 82-SP-4159   | --     | 1.0 ✓  | 13.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-4160   | --     | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4161   | 230 ✓  | 2.0 ✓  | 33.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-4162   | --     | 1.5 ✓  | 23.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4163   | --     | 1.5 ✓  | 50.0 ✓ | <0.5 ✓ | 22 ✓   |

Tending

| SAMPLE                     | F PPM | CU PPM | ZN PPM  | AG PPM | PB PPM |
|----------------------------|-------|--------|---------|--------|--------|
| 82-SP-4164 <i>Edgott</i>   | 220 ✓ | 3.5 ✓  | 54.0 ✓  | <0.5 ✓ | 24 ✓   |
| 82-SP-4165                 | --    | 1.5 ✓  | 8.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4166                 | --    | 4.0 ✓  | 43.0 ✓  | <0.5 ✓ | 30 ✓   |
| 82-SP-4167                 | 270 ✓ | 16.0 ✓ | 150. ✓  | <0.5 ✓ | 52 ✓   |
| 82-SP-4168                 | --    | 4.0 ✓  | 13.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4169                 | --    | 1.5 ✓  | 9.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4170                 | 150 ✓ | 2.5 ✓  | 4.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4171 <i>Roa</i>      | --    | 2.5 ✓  | 6.0 ✓   | <0.5 ✓ | 8 ✓    |
| 82-SP-4172                 | --    | 3.0 ✓  | 6.0 ✓   | <0.5 ✓ | 12 ✓   |
| 82-SP-4173                 | 200 ✓ | 2.0 ✓  | 4.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4174                 | --    | 1.5 ✓  | 2.5 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4175                 | --    | 4.0 ✓  | 14.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4176                 | 210 ✓ | 15.0 ✓ | 8.5 ✓   | <0.5 ✓ | 10 ✓   |
| 82-SP-4177                 | --    | 1.5 ✓  | 1.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-4178                 | --    | 3.0 ✓  | 8.0 ✓   | <0.5 ✓ | 6 ✓    |
| 82-SP-4179                 | 190 ✓ | 3.5 ✓  | 10.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4180                 | --    | 4.5 ✓  | 12.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-4181                 | --    | 2.5 ✓  | 5.0 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-4182                 | 150 ✓ | 2.5 ✓  | 10.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4183                 | --    | 1.0 ✓  | 3.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-4184                 | --    | 1.0 ✓  | 4.5 ✓   | <0.5 ✓ | 2 ✓    |
| 82-SP-4185                 | 160 ✓ | 9.5 ✓  | 320. ✓  | 4.0 ✓  | 84 ✓   |
| 82-SP-4186                 | --    | 19.0 ✓ | 210. ✓  | 1.0 ✓  | 52 ✓   |
| 82-SP-4187                 | --    | <0.5 ✓ | <0.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-4188                 | 140   | 1.5 ✓  | 9.5 ✓   | <0.5 ✓ | 4 ✓    |
| 82-SP-4189                 | --    | <0.5 ✓ | <0.5 ✓  | <0.5 ✓ | <2 ✓   |
| X 82-SP-4190               | --    | 9.0 ✓  | 1300. ✓ | 12.0 ✓ | 210 ✓  |
| 82-SP-4191                 | 200 ✓ | 5.0 ✓  | 32.0 ✓  | 0.5 ✓  | 28 ✓   |
| 82-SP-4192 <i>N. wall</i>  | --    | 11.0 ✓ | 180. ✓  | <0.5 ✓ | 36 ✓   |
| 82-SP-4300                 | --    | 5.0 ✓  | 16.0 ✓  | <0.5 ✓ | 28 ✓   |
| 82-SP-4301 <i>Brickton</i> | 310 ✓ | 7.0 ✓  | 26.0 ✓  | <0.5 ✓ | 66 ✓   |
| 82-SP-4302                 | --    | 10.0 ✓ | 83.0 ✓  | 1.0 ✓  | 64 ✓   |
| 82-SP-4303                 | --    | 5.0 ✓  | 29.0 ✓  | <0.5 ✓ | 28 ✓   |
| 82-SP-4304                 | 300 ✓ | 6.0 ✓  | 120. ✓  | 1.0 ✓  | 58 ✓   |
| 82-SP-4305                 | --    | 2.5 ✓  | 14.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-4306                 | --    | 6.0 ✓  | 24.0 ✓  | <0.5 ✓ | 58 ✓   |
| 82-SP-4307                 | 300 ✓ | 6.5 ✓  | 85.0 ✓  | 1.0 ✓  | 46 ✓   |
| 82-SP-4308                 | --    | 6.5 ✓  | 29.0 ✓  | <0.5 ✓ | 14 ✓   |
| 82-SP-4309                 | --    | 23.0 ✓ | 100. ✓  | 0.5 ✓  | 94 ✓   |
| 82-SP-4310                 | 380 ✓ | 16.0 ✓ | 130. ✓  | 1.0 ✓  | 80 ✓   |
| 82-SP-4311                 | --    | 14.0 ✓ | 210. ✓  | 2.0 ✓  | 91 ✓   |
| 82-SP-4312                 | --    | 33.0 ✓ | 250. ✓  | 6.0 ✓  | 140 ✓  |
| 82-SP-4313                 | 270 ✓ | 8.0 ✓  | 87.0 ✓  | 1.0 ✓  | 56 ✓   |
| 82-SP-4314 <i>Roa</i>      | --    | 16.0 ✓ | 350. ✓  | 4.5 ✓  | 190 ✓  |
| 82-SP-4315                 | --    | 8.5 ✓  | 59.0 ✓  | 0.5 ✓  | 60 ✓   |
| 82-SP-4316                 | 310 ✓ | 4.5 ✓  | 36.0 ✓  | <0.5 ✓ | 42 ✓   |
| 82-SP-4317                 | --    | 4.5 ✓  | 25.0 ✓  | <0.5 ✓ | 18 ✓   |
| 82-SP-4318                 | --    | 8.5 ✓  | 49.0 ✓  | 1.0 ✓  | 78 ✓   |
| 82-SP-4319                 | 300 ✓ | 5.0 ✓  | 19.0 ✓  | <0.5 ✓ | 34 ✓   |
| 82-SP-4320                 | --    | 2.0 ✓  | 8.5 ✓   | <0.5 ✓ | 8 ✓    |
| 82-SP-4321                 | --    | 6.0 ✓  | 33.0 ✓  | <0.5 ✓ | 30 ✓   |

NCS - NOT SUFFICIENT SAMPLE



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

*Ny*

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED  
29-SEP-82

REPORT 16190

REF. FILE 11880-T5

270 STREAM SEDIMENTS P.O. #30-216 PROJECT: N-82-5

WERE ANALYSED AS FOLLOWS:

|        | METHOD | DETECTION LIMIT |
|--------|--------|-----------------|
| F PPM  | WET    | 100.000         |
| CU PPM | DCP    | 0.500           |
| ZN PPM | DCP    | 0.500           |
| AG PPM | DCP    | 0.500           |
| PB PPM | DCP    | 2.000           |

*Nr. 9*

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*  
*Gen Mgr.*

DATE 19-OCT-82

*No. 9, 11, 700-799*

*1200-1299*

*4245-4299*



| SAMPLE    |                          | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-700 | <i>Hofoydal</i>          | --    | 2.0✓   | 20.0✓  | <0.5✓  | 10✓    |
| 82-SP-701 |                          | --    | 1.0✓   | 6.5✓   | <0.5✓  | 6✓     |
| 82-SP-702 |                          | 300✓  | 3.0✓   | 25.0✓  | <0.5✓  | 14✓    |
| 82-SP-703 |                          | --    | 1.0✓   | 10.0✓  | <0.5✓  | 10✓    |
| 82-SP-704 |                          | --    | 1.5✓   | 8.0✓   | <0.5✓  | 6✓     |
| 82-SP-705 |                          | 230✓  | 1.5✓   | 4.0✓   | <0.5✓  | 6✓     |
| 82-SP-706 |                          | --    | 1.0✓   | 6.0✓   | <0.5✓  | 6✓     |
| 82-SP-707 |                          | --    | 1.5✓   | 6.5✓   | <0.5✓  | 8✓     |
| 82-SP-708 | <i>Selle 2 Tins 1000</i> | 220   | 3.0    | 5.5    | <0.5   | 6      |
| 82-SP-709 | <i>pa. Rest</i>          | --    | 4.0✓   | 51.0✓  | 1.0✓   | 28✓    |
| 82-SP-710 | <i>Tyldal</i>            | --    | 2.0✓   | 15.0✓  | <0.5✓  | 10✓    |
| 82-SP-711 |                          | 220✓  | 4.0✓   | 21.0✓  | <0.5✓  | 10✓    |
| 82-SP-712 |                          | --    | 1.5✓   | 11.0✓  | <0.5✓  | 6✓     |
| 82-SP-713 |                          | --    | 14.0✓  | 32.0✓  | <0.5✓  | 36✓    |
| 82-SP-714 |                          | 280✓  | 9.0✓   | 28.0✓  | <0.5✓  | 22✓    |
| 82-SP-715 |                          | --    | 1.5✓   | 14.0✓  | <0.5✓  | 12✓    |
| 82-SP-716 |                          | --    | 2.0✓   | 18.0✓  | <0.5✓  | 8✓     |
| 82-SP-717 |                          | 300✓  | 18.0✓  | 24.0✓  | <0.5✓  | 8✓     |
| 82-SP-718 |                          | --    | 6.0✓   | 16.0✓  | <0.5✓  | 12✓    |
| 82-SP-719 |                          | --    | 6.5✓   | 34.0✓  | <0.5✓  | 26✓    |
| 82-SP-720 |                          | 210✓  | 8.0✓   | 150.✓  | 2.5✓   | 100✓   |
| 82-SP-721 |                          | --    | 6.5✓   | 19.0✓  | <0.5✓  | 14✓    |
| 82-SP-722 |                          | --    | 7.0✓   | 56.0✓  | 1.0✓   | 30✓    |
| 82-SP-723 |                          | 330✓  | 4.5✓   | 12.0✓  | <0.5✓  | 10✓    |
| 82-SP-724 |                          | --    | 4.5✓   | 21.0✓  | <0.5✓  | 6✓     |
| 82-SP-725 |                          | --    | 6.5✓   | 18.0✓  | <0.5✓  | 8✓     |
| 82-SP-726 |                          | 240✓  | 9.5✓   | 17.0✓  | <0.5✓  | 8✓     |
| 82-SP-727 |                          | --    | 5.5✓   | 10.0✓  | <0.5✓  | 6✓     |
| 82-SP-728 |                          | --    | 4.0✓   | 15.0✓  | <0.5✓  | 8✓     |
| 82-SP-729 |                          | 230✓  | 1.5✓   | 23.0✓  | 0.5✓   | 60✓    |
| 82-SP-730 |                          | --    | 5.5✓   | 69.0✓  | 1.0✓   | 42✓    |
| 82-SP-731 |                          | --    | 4.0✓   | 44.0✓  | 1.0✓   | 28✓    |
| 82-SP-732 |                          | 200✓  | 2.0✓   | 8.0✓   | <0.5✓  | 4✓     |
| 82-SP-733 |                          | --    | 7.0✓   | 34.0✓  | 1.0✓   | 46✓    |
| 82-SP-734 |                          | --    | 5.0✓   | 27.0✓  | <0.5✓  | 20✓    |
| 82-SP-735 |                          | 270✓  | 7.5✓   | 41.0✓  | 0.5✓   | 22✓    |
| 82-SP-736 |                          | --    | 2.5✓   | 11.0✓  | <0.5✓  | 10✓    |
| 82-SP-737 |                          | --    | 9.5✓   | 140.✓  | 1.5✓   | 43✓    |
| 82-SP-738 |                          | 230✓  | 2.0✓   | 12.0✓  | <0.5✓  | 8✓     |
| 82-SP-739 |                          | --    | 3.0✓   | 24.0✓  | 1.0✓   | 56✓    |
| 82-SP-740 |                          | --    | 4.0✓   | 22.0✓  | 1.0✓   | 38✓    |
| 82-SP-741 |                          | 220✓  | 1.5✓   | 6.0✓   | <0.5✓  | 6✓     |
| 82-SP-742 |                          | --    | 1.0✓   | 5.0✓   | <0.5✓  | 4✓     |
| 82-SP-743 |                          | --    | 3.0✓   | 10.0✓  | <0.5✓  | 12✓    |
| 82-SP-744 |                          | 220✓  | 4.0✓   | 45.0✓  | 1.5✓   | 24✓    |
| 82-SP-745 |                          | --    | 4.5✓   | 110.✓  | 2.5✓   | 48✓    |
| 82-SP-746 |                          | --    | 6.0✓   | 140.✓  | 3.0✓   | 54✓    |
| 82-SP-747 |                          | 260✓  | 4.5✓   | 29.0✓  | 0.5✓   | 14✓    |
| 82-SP-748 |                          | --    | 12.0✓  | 190.✓  | 5.0✓   | 98✓    |
| 82-SP-749 |                          | --    | 5.0✓   | 7.5✓   | <0.5✓  | 10✓    |
| 82-SP-750 |                          | 230✓  | 3.5✓   | 12.0✓  | <0.5✓  | 8✓     |
| 82-SP-751 |                          | --    | 5.0✓   | 31.0✓  | <0.5✓  | 8✓     |
| 82-SP-752 |                          | --    | 10.0✓  | 65.0✓  | 1.0✓   | 18✓    |
| 82-SP-753 |                          | 660✓  | 12.0✓  | 86.0✓  | 1.0✓   | 18✓    |
| 82-SP-754 |                          | --    | 5.5✓   | 41.0✓  | 0.5✓   | 12✓    |

| SAMPLE                   | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|--------------------------|-------|--------|--------|--------|--------|
| 82-SP-755 <i>Tyldal</i>  | --    | 7.5    | 52.0   | 0.5    | 16     |
| 82-SP-756                | 400   | 4.5    | 29.0   | <0.5   | 8      |
| 82-SP-757                | --    | 14.0   | 48.0   | <0.5   | 16     |
| 82-SP-758                | --    | 22.0   | 37.0   | 0.5    | 20     |
| 82-SP-759                | 600   | 18.0   | 63.0   | 0.5    | 18     |
| 82-SP-760                | --    | 11.0   | 37.0   | <0.5   | 12     |
| 82-SP-761                | --    | 2.5    | 25.0   | <0.5   | 6      |
| 82-SP-762                | 280   | 2.5    | 15.0   | <0.5   | 6      |
| 82-SP-763                | --    | 1.0    | 12.0   | <0.5   | 16     |
| 82-SP-764                | --    | 2.5    | 19.0   | <0.5   | 16     |
| 82-SP-765                | 230   | 2.5    | 26.0   | 0.5    | 30     |
| 82-SP-766                | --    | 4.0    | 21.0   | 1.0    | 20     |
| 82-SP-767                | --    | 2.5    | 17.0   | <0.5   | 8      |
| 82-SP-768                | 200   | 1.0    | 19.0   | 1.0    | 32     |
| 82-SP-769                | --    | 1.5    | 14.0   | 0.5    | 38     |
| 82-SP-770                | --    | 1.0    | 9.5    | <0.5   | 4      |
| 82-SP-771                | 210   | 1.0    | 9.0    | <0.5   | 6      |
| 82-SP-772                | --    | 1.0    | 10.0   | <0.5   | 4      |
| 82-SP-773                | --    | <0.5   | 6.5    | <0.5   | 4      |
| 82-SP-774                | 190   | 1.5    | 10.0   | <0.5   | 4      |
| 82-SP-775                | --    | 1.5    | 11.0   | <0.5   | 6      |
| 82-SP-776                | --    | 2.0    | 8.5    | <0.5   | 6      |
| 82-SP-777                | 200   | 4.0    | 34.0   | 0.5    | 28     |
| 82-SP-778                | --    | 4.0    | 19.0   | <0.5   | 8      |
| 82-SP-779                | --    | 0.5    | 7.0    | <0.5   | 4      |
| 82-SP-780                | 370   | 4.0    | 31.0   | 0.5    | 8      |
| 82-SP-781                | --    | 3.5    | 27.0   | <0.5   | 8      |
| 82-SP-782                | --    | 5.5    | 24.0   | <0.5   | 16     |
| 82-SP-783                | 330   | 5.0    | 30.0   | <0.5   | 6      |
| 82-SP-784                | --    | 3.0    | 29.0   | <0.5   | 8      |
| 82-SP-785                | --    | 4.0    | 32.0   | <0.5   | 8      |
| 82-SP-786                | 370   | 2.0    | 23.0   | <0.5   | 8      |
| 82-SP-787                | --    | 2.0    | 22.0   | <0.5   | 8      |
| 82-SP-788                | --    | 1.0    | 21.0   | <0.5   | 6      |
| 82-SP-789                | 240   | 3.0    | 31.0   | 0.5    | 10     |
| 82-SP-790                | --    | 2.0    | 30.0   | <0.5   | 12     |
| 82-SP-791                | --    | 4.0    | 12.0   | <0.5   | 6      |
| 82-SP-792                | 220   | 13.0   | 49.0   | 0.5    | 14     |
| 82-SP-793                | --    | 17.0   | 110    | <0.5   | 16     |
| 82-SP-794                | --    | 16.0   | 82.0   | <0.5   | 12     |
| 82-SP-795                | 230   | 6.0    | 32.0   | <0.5   | 8      |
| 82-SP-796                | --    | 12.0   | 67.0   | <0.5   | 12     |
| 82-SP-797                | --    | 4.0    | 12.0   | <0.5   | 6      |
| 82-SP-798                | 250   | 10.0   | 54.0   | <0.5   | 10     |
| 82-SP-799                | --    | 7.5    | 35.0   | <0.5   | 8      |
| 82-SP-1200 <i>Tyldal</i> | --    | 2.5    | 4.0    | <0.5   | 12     |
| 82-SP-1201               | 500   | 6.5    | 38.0   | <0.5   | 18     |
| 82-SP-1202               | --    | 3.0    | 18.0   | <0.5   | 6      |
| 82-SP-1203               | --    | 2.5    | 6.0    | <0.5   | 10     |
| 82-SP-1204               | 260   | 2.5    | 9.5    | <0.5   | 4      |
| 82-SP-1205               | --    | 4.5    | 37.0   | <0.5   | 8      |
| 82-SP-1206               | --    | 3.5    | 38.0   | <0.5   | 10     |
| 82-SP-1207               | 240   | 1.5    | 10.0   | <0.5   | 4      |
| 82-SP-1208               | --    | 1.5    | 7.0    | <0.5   | 6      |
| 82-SP-1209               | --    | 3.0    | 15.0   | <0.5   | 8      |
| 82-SP-1210 <i>Hoydal</i> | 320   | 4.5    | 39.0   | <0.5   | 28     |

| SAMPLE                      | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------------------------|-------|--------|--------|--------|--------|
| 82-SP-1211 <i>Holby dal</i> | --    | 2.5 ✓  | 15.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1212                  | --    | 1.0 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1213                  | 290 ✓ | 5.0 ✓  | 48.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-1214 <i>Tylladal</i>  | --    | 6.0 ✓  | 11.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1215                  | --    | 11.0 ✓ | 48.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1216                  | 340 ✓ | 19.0 ✓ | 110. ✓ | <0.5 ✓ | 44 ✓   |
| 82-SP-1217                  | --    | 16.0 ✓ | 83.0 ✓ | <0.5 ✓ | 64 ✓   |
| 82-SP-1218                  | --    | 19.0 ✓ | 58.0 ✓ | <0.5 ✓ | 38 ✓   |
| 82-SP-1219                  | 320 ✓ | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1220                  | --    | 7.5 ✓  | 32.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1221                  | --    | 3.0 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1222                  | 250 ✓ | 3.0 ✓  | 18.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1223                  | --    | 4.0 ✓  | 52.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1224                  | --    | 6.0 ✓  | 32.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1225                  | 230 ✓ | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1226                  | --    | 3.0 ✓  | 18.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1227                  | --    | 12.0 ✓ | 83.0 ✓ | <0.5 ✓ | 22 ✓   |
| 82-SP-1228                  | 280 ✓ | 5.0 ✓  | 21.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1229                  | --    | 5.0 ✓  | 24.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1230                  | --    | 6.0 ✓  | 26.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1231                  | 310 ✓ | 10.0 ✓ | 38.0 ✓ | <0.5 ✓ | 20 ✓   |
| 82-SP-1232                  | --    | 8.5 ✓  | 32.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1233                  | --    | 9.0 ✓  | 33.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1234 <i>Hanestad</i>  | 240 ✓ | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1235                  | --    | 3.5 ✓  | 14.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1236                  | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1237                  | 220 ✓ | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1238                  | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1239                  | --    | 2.5 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1240                  | 230 ✓ | 6.0 ✓  | 14.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1241                  | --    | 4.0 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1242                  | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1243                  | 210 ✓ | 4.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1244                  | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1245                  | --    | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1246                  | 240 ✓ | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1247                  | --    | 3.5 ✓  | 13.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1248                  | --    | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 2 ✓    |
| 82-SP-1249                  | 210 ✓ | 2.5 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1250                  | --    | 3.0 ✓  | 9.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1251                  | --    | 4.0 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1252 <i>Tylladal</i>  | 200 ✓ | 3.0 ✓  | 9.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1253                  | --    | 5.0 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1254                  | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1255 <i>Hanestad</i>  | 190 ✓ | 1.0 ✓  | 9.5 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1256                  | --    | 0.5 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1257                  | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1258                  | 210 ✓ | 2.5 ✓  | 9.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1259                  | --    | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-1260                  | --    | 1.5 ✓  | 7.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1261                  | 200 ✓ | 5.0 ✓  | 16.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1262                  | --    | 2.0 ✓  | 9.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-1263                  | --    | 2.5 ✓  | 10.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1264                  | 240 ✓ | 2.0 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1265                  | --    | 2.5 ✓  | 12.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1266                  | --    | 4.0 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |

| SAMPLE                      | F PPM  | CU PPM | ZN PPM | AG PPM | PB PPM |
|-----------------------------|--------|--------|--------|--------|--------|
| 82-SP-1267 <i>Harnestad</i> | 260 ✓  | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 4 ✓    |
| 82-SP-1268                  | --     | 4.5 ✓  | 160. ✓ | 4.0 ✓  | 94 ✓   |
| 82-SP-1269                  | --     | 4.0 ✓  | 460. ✓ | 7.5 ✓  | 110 ✓  |
| 82-SP-1270                  | 250 ✓  | 6.0 ✓  | 300. ✓ | 5.5 ✓  | 82 ✓   |
| 82-SP-1271                  | --     | 7.0 ✓  | 190. ✓ | 3.5 ✓  | 54 ✓   |
| 82-SP-1272                  | --     | 6.5 ✓  | 16.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1273                  | 640 ✓  | 8.0 ✓  | 120. ✓ | 2.0 ✓  | 36 ✓   |
| 82-SP-1274                  | --     | 4.5 ✓  | 14.0 ✓ | 0.5 ✓  | 20 ✓   |
| 82-SP-1275                  | --     | 7.0 ✓  | 74.0 ✓ | 1.0 ✓  | 26 ✓   |
| 82-SP-1276                  | 500 ✓  | 6.5 ✓  | 43.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-1277                  | --     | 6.0 ✓  | 37.0 ✓ | 0.5 ✓  | 16 ✓   |
| 82-SP-1278                  | --     | 5.5 ✓  | 31.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1279                  | 1000 ✓ | 17.0 ✓ | 140. ✓ | 1.5 ✓  | 26 ✓   |
| 82-SP-1280                  | --     | 2.5 ✓  | 11.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-1281                  | --     | 2.5 ✓  | 18.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1282                  | 380 ✓  | 2.0 ✓  | 15.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1283                  | --     | 3.0 ✓  | 35.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1284                  | --     | 3.0 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1285                  | 530 ✓  | 4.5 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1286                  | --     | 10.0 ✓ | 20.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-1287                  | --     | 2.0 ✓  | 17.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-1288                  | 460 ✓  | 5.0 ✓  | 55.0 ✓ | 0.5 ✓  | 32 ✓   |
| 82-SP-1289 <i>Tyldal</i>    | --     | 5.0 ✓  | 27.0 ✓ | 2.0 ✓  | 38 ✓   |
| 82-SP-1290                  | --     | 6.0 ✓  | 38.0 ✓ | 2.0 ✓  | 58 ✓   |
| 82-SP-1291                  | 250 ✓  | 3.5 ✓  | 23.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1292                  | --     | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-1293                  | --     | 1.5 ✓  | 10.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-1294                  | 190 ✓  | 3.0 ✓  | 8.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1295                  | --     | 6.0 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-1296                  | --     | 2.5 ✓  | 7.0 ✓  | <0.5 ✓ | 10 ✓   |
| 82-SP-1297                  | 190 ✓  | 5.5 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-1298                  | --     | 2.0 ✓  | 8.5 ✓  | <0.5 ✓ | 12 ✓   |
| 82-SP-1299                  | --     | 2.0 ✓  | 7.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4230 <i>Ria</i>       | 740 ✓  | 11.0 ✓ | 160. ✓ | 1.0 ✓  | 42 ✓   |
| 82-SP-4231                  | --     | 12.0 ✓ | 590. ✓ | 3.5 ✓  | 100 ✓  |
| 82-SP-4232                  | --     | 16.0 ✓ | 360. ✓ | 1.5 ✓  | 150 ✓  |
| 82-SP-4233                  | 1100 ✓ | 6.5 ✓  | 130. ✓ | 0.5 ✓  | 26 ✓   |
| 82-SP-4234                  | --     | 1.0 ✓  | 13.0 ✓ | <0.5 ✓ | 6 ✓    |
| 82-SP-4235                  | --     | 5.5 ✓  | 14.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4236                  | 230 ✓  | 4.0 ✓  | 16.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4237                  | --     | 3.0 ✓  | 30.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-4238                  | --     | 4.0 ✓  | 63.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4239                  | 150 ✓  | 1.0 ✓  | 3.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4240                  | --     | <0.5 ✓ | 0.5 ✓  | <0.5 ✓ | <2 ✓   |
| 82-SP-4241                  | --     | 1.0 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4242                  | 240 ✓  | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4243                  | --     | 5.5 ✓  | 33.0 ✓ | 0.5 ✓  | 40 ✓   |
| 82-SP-4244                  | --     | 10.0 ✓ | 37.0 ✓ | 0.5 ✓  | 50 ✓   |
| 82-SP-4245 <i>Brakken</i>   | 330 ✓  | 10.0 ✓ | 53.0 ✓ | 1.0 ✓  | 14 ✓   |
| 82-SP-4246                  | --     | 17.0 ✓ | 83.0 ✓ | 1.0 ✓  | 20 ✓   |
| 82-SP-4247                  | --     | 66.0 ✓ | 65.0 ✓ | 1.0 ✓  | 12 ✓   |
| 82-SP-4248                  | 550 ✓  | 27.0 ✓ | 270. ✓ | 2.0 ✓  | 28 ✓   |
| 82-SP-4249                  | --     | 49.0 ✓ | 120. ✓ | 1.0 ✓  | 22 ✓   |
| 82-SP-4250                  | --     | 31.0 ✓ | 370. ✓ | 2.0 ✓  | 34 ✓   |
| 82-SP-4251                  | 400 ✓  | 30.0 ✓ | 330. ✓ | 2.0 ✓  | 42 ✓   |
| 82-SP-4252                  | --     | 23.0 ✓ | 140. ✓ | 1.0 ✓  | 20 ✓   |



| SAMPLE     | F PPM | CU PPM | ZN PPM | AG PPM | PB PPM |
|------------|-------|--------|--------|--------|--------|
| 82-SP-4253 | --    | 25.0 ✓ | 350. ✓ | 1.0 ✓  | 20 ✓   |
| 82-SP-4254 | 200 ✓ | 1.5 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4255 | --    | 0.5 ✓  | 6.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4256 | --    | 1.0 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4257 | 160 ✓ | <0.5 ✓ | 1.0 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4258 | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4259 | --    | 3.0 ✓  | 29.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-4260 | 220 ✓ | 1.5 ✓  | 8.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4261 | --    | 1.5 ✓  | 6.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4262 | --    | 10.0 ✓ | 53.0 ✓ | 1.5 ✓  | 60 ✓   |
| 82-SP-4263 | 280 ✓ | 7.5 ✓  | 31.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4264 | --    | 3.0 ✓  | 15.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4265 | --    | 7.5 ✓  | 51.0 ✓ | 1.0 ✓  | 46 ✓   |
| 82-SP-4266 | 310 ✓ | 18.0 ✓ | 220. ✓ | 11.0 ✓ | 120 ✓  |
| 82-SP-4267 | --    | 11.0 ✓ | 73.0 ✓ | 1.0 ✓  | 12 ✓   |
| 82-SP-4268 | --    | 18.0 ✓ | 58.0 ✓ | 1.0 ✓  | 16 ✓   |
| 82-SP-4269 | 310 ✓ | 7.0 ✓  | 63.0 ✓ | 1.5 ✓  | 26 ✓   |
| 82-SP-4270 | --    | 5.5 ✓  | 45.0 ✓ | 1.0 ✓  | 22 ✓   |
| 82-SP-4271 | --    | 7.0 ✓  | 57.0 ✓ | 1.0 ✓  | 28 ✓   |
| 82-SP-4272 | 240 ✓ | 3.5 ✓  | 32.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-4273 | --    | 2.5 ✓  | 13.0 ✓ | <0.5 ✓ | 8 ✓    |
| 82-SP-4274 | --    | 4.0 ✓  | 28.0 ✓ | 0.5 ✓  | 14 ✓   |
| 82-SP-4275 | 170 ✓ | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 2 ✓    |
| 82-SP-4276 | --    | 1.0 ✓  | 2.5 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4277 | --    | 1.5 ✓  | 15.0 ✓ | 1.0 ✓  | 20 ✓   |
| 82-SP-4278 | 170 ✓ | 1.5 ✓  | 4.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4279 | --    | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4280 | --    | 3.0 ✓  | 12.0 ✓ | 0.5 ✓  | 22 ✓   |
| 82-SP-4281 | 220 ✓ | 3.5 ✓  | 18.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4282 | --    | 3.5 ✓  | 39.0 ✓ | 0.5 ✓  | 44 ✓   |
| 82-SP-4283 | --    | 1.5 ✓  | 6.5 ✓  | <0.5 ✓ | 8 ✓    |
| 82-SP-4284 | 290 ✓ | 4.5 ✓  | 22.0 ✓ | 0.5 ✓  | 18 ✓   |
| 82-SP-4285 | --    | 4.5 ✓  | 73.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-4286 | --    | 3.5 ✓  | 12.0 ✓ | <0.5 ✓ | 10 ✓   |
| 82-SP-4287 | 220 ✓ | 2.0 ✓  | 28.0 ✓ | <0.5 ✓ | 14 ✓   |
| 82-SP-4288 | --    | 7.0 ✓  | 22.0 ✓ | 0.5 ✓  | 38 ✓   |
| 82-SP-4289 | --    | 0.5 ✓  | 4.0 ✓  | <0.5 ✓ | 4 ✓    |
| 82-SP-4290 | 210 ✓ | 3.0 ✓  | 20.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4291 | --    | 1.0 ✓  | 12.0 ✓ | <0.5 ✓ | 12 ✓   |
| 82-SP-4292 | --    | 6.0 ✓  | 19.0 ✓ | <0.5 ✓ | 46 ✓   |
| 82-SP-4293 | 230 ✓ | 1.0 ✓  | 5.0 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4294 | --    | 5.5 ✓  | 23.0 ✓ | <0.5 ✓ | 26 ✓   |
| 82-SP-4295 | --    | 3.5 ✓  | 24.0 ✓ | <0.5 ✓ | 18 ✓   |
| 82-SP-4296 | 270 ✓ | 3.5 ✓  | 23.0 ✓ | <0.5 ✓ | 16 ✓   |
| 82-SP-4297 | --    | 1.0 ✓  | 7.5 ✓  | <0.5 ✓ | 6 ✓    |
| 82-SP-4298 | --    | 8.0 ✓  | 30.0 ✓ | <0.5 ✓ | 40 ✓   |
| 82-SP-4299 | 350 ✓ | 3.5 ✓  | 17.0 ✓ | <0.5 ✓ | 8 ✓    |

+

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-936947

CERTIFICATE OF ANALYSIS

*Krause*

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

CUSTOMER NO. 295

DATE SUBMITTED  
25-OCT-82

REPORT 16393

REF. FILE 12129-02

5 PULPS, 1 C. ROCK PO# 30-216 PROJECT# N-82-5

WERE ANALYSED AS FOLLOWS:

|           | METHOD | DETECTION LIMIT |
|-----------|--------|-----------------|
| AU OZ/TON | FA     | 0.001           |
| AG OZ/TON | FA     | 0.100           |

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

DATE 09-NOV-82

| SAMPLE  | AU OZ/TON AS OZ/TON |                    |
|---------|---------------------|--------------------|
| SP-R-29 | NIL                 | 5.50               |
| SP-R-30 | NIL                 | 12.1               |
| SP-R-31 | NIL                 | NIL                |
| SP-R-32 | NIL                 | TRACE              |
| SP-R-33 | 0.007               | NIL                |
| SP-R-34 | NIL                 | 7.61               |
| SP-R-45 | 0.003               | 166.2 <i>Yakoo</i> |

$$102 = 32g$$

$$100 = 320g$$

$$166 = xg$$

$$\frac{100}{166} = \frac{320}{x}$$

$$x = \frac{320 \cdot 166}{100}$$

$$x = 531,2 \text{ ppm } g/t$$

$$\begin{array}{r} 166 \\ 70 \\ \hline 000 \\ 1162 \\ \hline 11620 \text{ gm/ton.} \end{array}$$

$$11 \text{ kg/tonnes.}$$

$$\frac{102}{32g} = \frac{166g}{x}$$

$$x \cdot 32 = 166 \cdot 32$$

$$x = 5312 \text{ g/t}$$



| Page No. | Cu   | ppm | Zn                         | ppm | Pb                       | ppm  | Ag  | ppm |
|----------|------|-----|----------------------------|-----|--------------------------|------|-----|-----|
| 129      | 21   | 15  | 749                        | 184 | 23                       | 102  | 1,0 |     |
| 130      | 37   | 27  | <del>700</del> 195<br>1266 | 704 | <del>10%</del> 56<br>483 | 2495 | 1,0 |     |
| 131      | 13   | 9   | 300                        | 64  | 2                        | 9    |     |     |
| 132      | 14   | 10  | 251                        | 45  | 4                        | 18   |     |     |
| 133      | 16   | 12  | 155                        | 28  | 2,5                      | 11   |     |     |
| 134      | 23   | 17  | 191                        | 34  | 3                        | 13   |     |     |
| 135      | 16   | 12  | 180                        | 32  | 3                        | 13   |     |     |
| 136      | 17   | 12  | 146                        | 26  | 3                        | 13   |     |     |
| 137      | 8812 | 65  | 510                        | 123 | 25                       | 112  | 1,0 |     |
| 138      | 156  | 111 | <del>52%</del> 1014        | 268 | 17                       | 74   |     |     |
| 139      | 47   | 34  | 615                        | 150 | 33                       | 146  | 1,0 |     |
| 140      | 44   | 32  | 567                        | 132 | 26                       | 115  | 1,0 |     |
| 141      | 55   | 40  | 392                        | 81  | 52                       | 231  | 2,5 |     |
| 142      | 27   | 20  | 326                        | 69  | 12                       | 54   |     |     |
| 143      | 19   | 14  | 578                        | 135 | 25                       | 112  | 0,5 |     |
| 144      | 19   | 14  | 263                        | 48  | 6                        | 27   |     |     |
| 145      | 17   | 12  | 295                        | 53  | 5                        | 22   |     |     |
| 146      | 11   | 8   | 227                        | 40  | 3,5                      | 15   |     |     |
| 147      | 12   | 9   | 137                        | 24  | 8                        | 35   |     |     |
| 148      | 5    | 4   | 75                         | 13  | 2                        | 9    |     |     |
| 149      | 8    | 6   | 102                        | 18  | 5                        | 22   |     |     |
| 150      | 7    | 5   | 118                        | 21  | 3                        | 13   |     |     |
| 151      | 70   | 55  | 726                        | 184 | 23                       | 106  | 0,5 |     |
| 152      | 16   | 13  | 316                        | 59  | 19                       | 89   |     |     |
| 153      | 22   | 16  | 285                        | 45  | 16                       | 68   |     |     |
| 154      | 12   | 9   | 594                        | 135 | 96                       | 428  | 1,0 |     |
| 155      | 16   | 12  | 453                        | 103 | 17                       | 78   |     |     |
| 156      | 22   | 17  | 612                        | 152 | 20                       | 92   |     |     |
| 157      | 14   | 10  | 470                        | 101 | 13                       | 57   |     |     |

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| Probe Nr. | Cu  | ppm | Zn   | ppm  | Pb  | ppm | Ag<br>ppm |
|-----------|-----|-----|------|------|-----|-----|-----------|
| 158       | 52  | 41  | 395  | 73   | 12  | 56  |           |
| 159       | 9   | 7   | 91   | 17   | 4   | 19  |           |
| 160       | 5   | 4   | 65   | 12   | 3   | 14  |           |
| 161       | 6   | 4   | 64   | 11   | 3   | 14  |           |
| 162       | 5   | 4   | 90   | 17   | 4   | 19  |           |
| 163       | 53  | 40  | 311  | 66   | 73  | 330 | 1,0       |
| 164       | 126 | 96  | 894  | 220  | 34  | 153 | 1,5       |
| 165       | 61  | 48  | 776  | 194  | 54  | 252 | 1,5       |
| 166       | 8   | 6   | 496  | 111  | 18  | 83  |           |
| 167       | 8   | 6   | 184  | 34   | 7   | 32  |           |
| 168       | 9   | 7   | 192  | 35   | 3   | 14  |           |
| 169       | 14  | 11  | 212  | 39   | 6   | 27  |           |
| 170       | 10  | 8   | 174  | 32   | 4   | 18  |           |
| 171       | 13  | 10  | 138  | 25   | 3   | 14  |           |
| 172       | 8   | 6   | 95   | 18   | 4   | 19  |           |
| 173       | 6   | 5   | 66   | 12   | 5   | 23  |           |
| 174       | 8   | 6   | 113  | 20   | 6   | 26  |           |
| 175       | 260 | 204 | 206  | 1900 | 31  | 144 | 2,5       |
| 176       | 30  | 24  | 582  | 188  | 28  | 130 | 0,5       |
| 177       | 44  | 34  | 600  | 149  | 22  | 101 | 1,5       |
| 178       | 12  | 9   | 150  | 28   | 7   | 32  |           |
| 179       | 6   | 5   | 171  | 31   | 4   | 19  |           |
| 180       | 85  | 67  | 1000 | 297  | 100 | 467 | 2,5       |
| 181       | 11  | 8   | 180  | 33   | 5   | 22  |           |
| 182       | 10  | 7   | 204  | 37   | 4   | 18  |           |
| 183       | 6   | 4   | 110  | 20   | 4   | 18  |           |
| 184       | 6   | 5   | 135  | 25   | 5   | 23  |           |
| 185       | 9   | 6   | 125  | 21   | 6   | 25  |           |
| 186       | 12  | 9   | 195  | 36   | 6   | 27  |           |

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|     | Cu  | ppm | Zn             | ppm | Pb  | ppm | Ag  |
|-----|-----|-----|----------------|-----|-----|-----|-----|
|     |     |     | 5% 162         |     |     |     | ppm |
| 187 | 226 | 170 | 1266           | 596 | 160 | 723 | 1,0 |
| 188 | 212 | 159 | 5% 133<br>1300 | 692 | 190 | 858 | 1,5 |
| 189 | 97  | 73  | 490            | 110 | 45  | 203 | 1,0 |
| 190 | 9   | 7   | 110            | 20  | 8   | 36  |     |
| 191 | 50  | 37  | 406            | 93  | 30  | 133 | 1,5 |
| 192 | 22  | 16  | 363            | 75  | 21  | 92  |     |
| 193 | 16  | 11  | 227            | 40  | 9   | 39  |     |
| 194 | 16  | 12  | 185            | 34  | 7   | 31  |     |
| 195 | 14  | 10  | 198            | 33  | 10  | 41  |     |
| 196 | 10  | 7   | 286            | 50  | 4   | 17  |     |
| 197 | 8   | 6   | 77             | 13  | 3   | 13  |     |
| 198 | 9   | 7   | 72             | 13  | 4   | 18  |     |
| 199 | 17  | 13  | 231            | 42  | 8   | 36  |     |
| 200 | 5   | 4   | 92             | 17  | 12  | 53  |     |
| 201 | 7   | 5   | 180            | 33  | 6   | 27  |     |
| 202 | 11  | 7   | 276            | 43  | 9   | 35  |     |
| 203 | 19  | 14  | 807            | 206 | 28  | 124 | 1,5 |
| 204 | 38  | 28  | 400            | 92  | 20  | 88  |     |
| 205 | 55  | 39  | 776            | 186 | 40  | 173 |     |
| 206 | 21  | 15  | 514            | 123 | 24  | 106 |     |
| 207 | 62  | 46  | 663            | 160 | 62  | 275 |     |
| 208 | 171 | 126 | 644            | 157 | 47  | 209 |     |
| 209 | 9   | 6   | 129            | 23  | 11  | 47  |     |
| 210 | 12  | 9   | 252            | 45  | 8   | 35  |     |
| 211 | 18  | 13  | 223            | 38  | 7   | 29  |     |
| 212 | 17  | 13  | 312            | 65  | 5   | 21  |     |
| 213 | 14  | 11  | 184            | 33  | 9   | 38  |     |
| 214 | 9   | 7   | 248            | 44  | 9   | 39  |     |
| 215 | 11  | 8   | 254            | 45  | 15  | 64  |     |

## ANALYSERAPPORT

Materiale, referanse: Fastfellsprøver

|                       | ppm<br>Cu | ppm<br>Zn | ppm<br>Pb | ppm<br>Ag |  |  |
|-----------------------|-----------|-----------|-----------|-----------|--|--|
| SP-R-5                | 1241      | 205       | 86        |           |  |  |
| T-R-2                 | 196       | 122       | 89        |           |  |  |
| SP-R-12               | 186       | 145       | 84        |           |  |  |
| SP-R-9                | 3465      | 193       | 81        |           |  |  |
| SP-R-3                | 243       | 189       | 89        |           |  |  |
| SP-R-11               | 5588      | 163       | 173       |           |  |  |
| SP-R-4                | 1743      | 7450      | 1000      |           |  |  |
| <del>TR-1</del> T-R-1 | 13379     | 40889     | 4960      |           |  |  |
| SP-R-7                | 198       | 323       | 90        |           |  |  |
| SP-R-6                | 194       | 207       | 88        | 1         |  |  |
| TR-4                  | 110       | 624       | 81        |           |  |  |
| SP-R-2                | 667       | 137       | 87        | 1         |  |  |

## ANALYSERAPPORT

Materials reference: Fastfellsprover

[illegible]

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|     | Cu               | ppm | Zn      | ppm  | Pb | ppm | Ag<br>ppm |
|-----|------------------|-----|---------|------|----|-----|-----------|
| 100 | 29 <del>8</del>  | 20  | 271     | 48   | 4  | 19  |           |
| 101 | 20 <del>25</del> | 14  | 195     | 34   | 3  | 14  |           |
| 102 | 1017             | 7   | 108     | 20   | 3  | 14  |           |
| 103 | 1059             | 7   | 95      | 17   | 3  | 14  |           |
| 104 | 3752             | 23  | 2x 1197 | 459  | 99 | 398 | 1,0       |
| 105 | 15               | 11  | 788     | 194  | 49 | 235 | 2,5       |
| 106 | 32               | 23  | 2x 1319 | 1578 | 92 | 433 | 1,0       |
| 107 | 50               | 36  | 566     | 132  | 20 | 95  |           |
| 108 | 10               | 7   | 250     | 45   | 11 | 52  |           |
| 109 | 23               | 17  | 316     | 68   | 12 | 58  |           |
| 110 | 16               | 12  | 268     | 49   | 4  | 20  |           |
| 111 | 37               | 27  | 382     | 80   | 19 | 91  |           |
| 112 | 54               | 38  | 475     | 105  | 14 | 66  |           |
| 113 | 123              | 88  | 942     | 230  | 36 | 171 | 1,5       |
| 114 | 22               | 15  | 434     | 97   | 13 | 60  |           |
| 115 | 8                | 5   | 165     | 28   | 3  | 13  |           |
| 116 | 37               | 27  | 318     | 68   | 9  | 43  |           |
| 117 | 41               | 29  | 370     | 77   | 6  | 28  |           |
| 118 | 21               | 15  | 321     | 68   | 7  | 33  |           |
| 119 | 35               | 24  | 250     | 42   | 3  | 13  |           |
| 120 | 15               | 11  | 170     | 31   | 3  | 14  |           |
| 121 | 33               | 24  | 234     | 42   | 3  | 13  |           |
| 122 | 10               | 7   | 160     | 29   | 35 | 16  |           |
| 123 | 12               | 9   | 135     | 24   | 14 | 61  |           |
| 124 | 14               | 10  | 205     | 37   | 10 | 44  |           |
| 125 | 83               | 61  | 535     | 127  | 29 | 130 | 1,5       |
| 126 | 53               | 39  | 355     | 64   | 22 | 98  |           |
| 127 | 100              | 73  | 856     | 215  | 55 | 245 | 1,5       |
| 128 | 53               | 38  | 545     | 126  | 17 | 74  |           |



| Probe No. | Cu   | ppm | Zn                         | ppm | Pb                       | ppm  | Ag  | ppm |
|-----------|------|-----|----------------------------|-----|--------------------------|------|-----|-----|
| 129       | 21   | 15  | 749                        | 184 | 23                       | 102  | 1,0 |     |
| 130       | 37   | 27  | <del>700</del> 195<br>1266 | 704 | <del>10%</del> 56<br>483 | 2495 | 1,0 |     |
| 131       | 13   | 9   | 300                        | 64  | 2                        | 9    |     |     |
| 132       | 14   | 10  | 251                        | 45  | 4                        | 18   |     |     |
| 133       | 16   | 12  | 155                        | 28  | 2,5                      | 11   |     |     |
| 134       | 23   | 17  | 191                        | 34  | 3                        | 13   |     |     |
| 135       | 16   | 12  | 180                        | 32  | 3                        | 13   |     |     |
| 136       | 17   | 12  | 146                        | 26  | 3                        | 13   |     |     |
| 137       | 88+2 | 65  | 510                        | 123 | 25                       | 112  | 1,0 |     |
| 138       | 156  | 111 | <del>5%</del> 1014<br>1014 | 268 | 17                       | 74   |     |     |
| 139       | 47   | 34  | 615                        | 150 | 33                       | 146  | 1,0 |     |
| 140       | 44   | 32  | 567                        | 132 | 26                       | 115  | 1,0 |     |
| 141       | 55   | 40  | 392                        | 81  | 52                       | 231  | 2,5 |     |
| 142       | 27   | 20  | 326                        | 69  | 12                       | 54   |     |     |
| 143       | 19   | 14  | 578                        | 135 | 25                       | 112  |     |     |
| 144       | 19   | 14  | 263                        | 48  | 6                        | 27   |     |     |
| 145       | 17   | 12  | 295                        | 53  | 5                        | 22   |     |     |
| 146       | 11   | 8   | 227                        | 40  | 3,5                      | 15   |     |     |
| 147       | 12   | 9   | 137                        | 24  | 8                        | 35   |     |     |
| 148       | 5    | 4   | 75                         | 13  | 2                        | 9    |     |     |
| 149       | 8    | 6   | 102                        | 18  | 5                        | 22   |     |     |
| 150       | 7    | 5   | 118                        | 21  | 3                        | 13   |     |     |
| 151       | 70   | 55  | 726                        | 184 | 23                       | 106  |     |     |
| 152       | 16   | 13  | 316                        | 59  | 19                       | 89   |     |     |
| 153       | 22   | 16  | 285                        | 45  | 16                       | 68   |     |     |
| 154       | 12   | 9   | 594                        | 135 | 96                       | 428  |     |     |
| 155       | 16   | 12  | 453                        | 103 | 17                       | 78   |     |     |
| 156       | 22   | 17  | 612                        | 152 | 20                       | 92   |     |     |
| 157       | 14   | 10  | 470                        | 101 | 13                       | 57   |     |     |

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→ Krause

|     | Cu | <sup>3</sup><br>ppm | Zn  | <sup>2</sup><br>ppm | Pb  | <sup>1</sup><br>ppm |
|-----|----|---------------------|-----|---------------------|-----|---------------------|
| 216 | 27 | 18                  | 266 | 40                  | 6   | 22                  |
| 217 | 18 | 12                  | 253 | 41                  | 6   | 23                  |
| 218 | 11 | 8                   | 103 | 18                  | 8   | 34                  |
| 219 | 10 | 8                   | 135 | 24                  | 7   | 30                  |
| 220 | 11 | 8                   | 200 | 34                  | 10  | 41                  |
| 221 | 4  | 3                   | 41  | 7                   | 3,5 | 17                  |
| 222 | 20 | 16                  | 173 | 32                  | 3   | 15                  |
| 223 | 4  | 3                   | 95  | 17                  | 3   | 15                  |
| 224 | 4  | 3                   | 65  | 12                  | 6   | 29                  |
| 225 | 13 | 10                  | 101 | 19                  | 6   | 30                  |
| 226 | 14 | 11                  | 142 | 26                  | 8   | 39                  |
| 227 | 13 | 10                  | 234 | 42                  | 3   | 14                  |
| 228 | 27 | 22                  | 200 | 37                  | 3   | 15                  |
| 229 | 3  | 2                   | 70  | 13                  | 4   | 20                  |
| 230 | 13 | 11                  | 286 | 53                  | 3   | 15                  |
| 231 | 2  | 1                   | 32  | 5                   | 3   | 14                  |
| 232 | 6  | 4                   | 100 | 17                  | 3,5 | 16                  |
| 233 | 6  | 5                   | 167 | 31                  | 3   | 15                  |
| 234 | 8  | 6                   | 147 | 27                  | 3   | 15                  |
| 235 | 7  | 6                   | 75  | 14                  | 3   | 15                  |
| 236 | 3  | 2                   | 30  | 5                   | 5   | 24                  |
| 237 | 8  | 6                   | 99  | 18                  | 2   | 10                  |
| 238 | 9  | 7                   | 160 | 29                  | 4   | 19                  |
| 239 | 25 | 18                  | 230 | 38                  | 2   | 9                   |
| 240 | 8  | 6                   | 100 | 18                  | 3   | 15                  |
| 241 | 4  | 7                   | 171 | 31                  | 3   | 15                  |
| 242 | 13 | 10                  | 172 | 32                  | 2   | 10                  |
| 243 | 6  | 4                   | 84  | 14                  | 3   | 13                  |
| 244 | 15 | 11                  | 185 | 31                  | 2   | 9                   |

Spotted for  
from another list

|     | Cu | ppm | Zn  | p.p.m. | Pb. | p.p.m. |
|-----|----|-----|-----|--------|-----|--------|
| 245 | 9  | 7   | 72  | 13     | 2   | 10.    |
| 246 | 6  | 4   | 132 | 20     | 2,5 | 10.    |
| 247 | 79 | 63  | 326 | 70     | 48  | 234.   |
| 248 | 60 | 47  | 264 | 47     | 24  | 114.   |
| 249 | 4  | 3   | 74  | 14     | 2   | 10.    |
| 250 | 57 | 43  | 330 | 66     | 3   | 14.    |
| 251 | 4  | 3   | 60  | 11     | 3   | 14.    |
| 252 | 3  | 2   | 112 | 20     | 4   | 19.    |
| 253 | 21 | 18  | 760 | 171    | 49  | 240.   |
| 254 | 3  | 2   | 40  | 7      | 3   | 14.    |
| 255 | 3  | 2   | 65  | 12     | 5   | 24.    |
| 256 | 11 | 9   | 345 | 72     | 4   | 19.    |
| 257 | 17 | 14  | 232 | 41     | 4   | 19.    |
| 258 | 6  | 5   | 58  | 10     | 3   | 14.    |
| 259 | 13 | 10  | 381 | 76     | 3   | 14.    |
| 260 | 10 | 8   | 205 | 37     | 4   | 20.    |
| 261 | 7  | 6   | 168 | 30     | 5   | 24.    |
| 262 | 15 | 12  | 390 | 80     | 4   | 19.    |
| 263 | 4  | 3   | 140 | 24     | 3   | 14.    |
| 264 | 6  | 5   | 135 | 24     | 8   | 39.    |
| 265 | 4  | 3   | 78  | 13     | 6   | 28.    |
| 266 | 20 | 16  | 571 | 131    | 14  | 67.    |
| 267 | 12 | 10  | 222 | 40     | 9   | 44.    |
| 268 | 10 | 8   | 250 | 43     | 11  | 51.    |
| 269 | 13 | 10  | 252 | 44     | 5   | 23.    |
| 270 | 6  | 5   | 114 | 20     | 8   | 38.    |
| 271 | 8  | 7   | 154 | 28     | 8   | 39.    |
| 272 | 11 | 9   | 447 | 101    | 6   | 29.    |
| 273 | 3  | 2   | 43  | 8      | 11  | 53.    |

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|     | Cu  | ppm | Zn                               | ppm | Pb | ppm |
|-----|-----|-----|----------------------------------|-----|----|-----|
| 274 | 10  | 8   | 166                              | 30  | 12 | 58  |
| 275 | 12  | 9   | 130                              | 22  | 9  | 41  |
| 276 | 10  | 8   | 229                              | 41  | 3  | 15  |
| 277 | 2   | 2   | 22                               | 4   | 4  | 19  |
| 278 | 14  | 12  | 131                              | 24  | 10 | 49  |
| 279 | 3   | 2   | 62                               | 11  | 3  | 14  |
| 280 | 4   | 3   | 75                               | 14  | 4  | 19  |
| 281 | 4   | 4   | 194                              | 45  | 1  | 7   |
| 282 | 65  | 6   | 116                              | 24  | 6  | 35  |
| 283 | 11  | 11  | 236                              | 54  | 12 | 77  |
| 284 | 76  | 77  | 998                              | 350 | 33 | 216 |
| 285 | 57  | 58  | <sup>10</sup> 1090 <sub>20</sub> | 415 | 83 | 549 |
| 286 | 28  | 28  | <sup>10</sup> 604                | 166 | 33 | 216 |
| 287 | 31  | 31  | 460                              | 119 | 16 | 103 |
| 288 | 40  | 40  | 542                              | 153 | 27 | 174 |
| 289 | 135 | 132 | 1086                             | 502 | 72 | 455 |
| 290 | 168 | 171 | 865                              | 271 | 55 | 362 |
| 291 | 8   | 8   | 130                              | 30  | 2  | 13  |
| 292 | 12  | 12  | 220                              | 51  | 2  | 13  |
| 293 | 24  | 25  | 245                              | 57  | 3  | 20  |
| 294 | 5   | 5   | 96                               | 21  | 6  | 38  |
| 295 | 7   | 7   | 253                              | 58  | 6  | 39  |
| 296 | 3   | 3   | 40                               | 9   | 12 | 79  |
| 297 | 5   | 5   | 120                              | 26  | 3  | 18  |
| 298 | 5   | 5   | 183                              | 43  | 4  | 26  |
| 299 | 2   | 2   | 68                               | 16  | 6  | 39  |
| 300 | 2   | 2   | 51                               | 12  | 2  | 13  |
| 301 | 4   | 4   | 92                               | 21  | 3  | 20  |
| 302 | 2   | 2   | 114                              | 26  | 4  | 26  |

|     | Cu | ppm | Zn  | ppm | Pb | ppm |
|-----|----|-----|-----|-----|----|-----|
| 303 | 4  | 4   | 94  | 21  | 2  | 13  |
| 304 | 7  | 7   | 207 | 48  | 4  | 26  |

|                    | Cu | ppm | Zn  | ppm | Pb  | ppm | ppm |
|--------------------|----|-----|-----|-----|-----|-----|-----|
| Ekaseta Norte 1    | 13 | 10  | 210 | 37  | 3   | 14  |     |
| Ekaseta Norte 2    | 20 | 16  | 176 | 31  | 2   | 9   |     |
| Intendencia EM an. | 12 | 10  | 200 | 36  | 3   | 14  |     |
| G. Moreng          | 14 | 11  | 237 | 43  | 2,5 | 12  |     |



## GS-82

| present Cu | ppm | Zn  | ppm  | Pb. | ppm | Ag<br>ppm |     |
|------------|-----|-----|------|-----|-----|-----------|-----|
| 71         | 10  | 8   | 411  | 95  | 32  | 150       | 1,0 |
| 72         | 11  | 8   | 204  | 37  | 26  | 121       | 1,5 |
| 73         | 16  | 12  | 198  | 35  | 20  | 91        |     |
| 74         | 77  | 55  | 642  | 151 | 8   | 35        |     |
| 75         | 69  | 52  | 646  | 158 | 48  | 225       |     |
| 76         | 26  | 20  | 320  | 69  | 9   | 42        |     |
| 77         | 18  | 13  | 166  | 30  | 9   | 42        |     |
| 78         | 57  | 43  | 660  | 160 | 38  | 178       |     |
| 79         | 27  | 20  | 586  | 135 | 17  | 78        |     |
| 80         | 20  | 15  | 353  | 72  | 41  | 18        |     |
| 81         | 6   | 4   | 119  | 21  | 2   | 9         |     |
| 82         | 14  | 10  | 150  | 26  | 2,5 | 11        |     |
| 83         | 43  | 33  | 384  | 80  | 6   | 28        |     |
| 84         | 29  | 21  | 333  | 69  | 9   | 41        |     |
| 85         | 6   | 4   | 424  | 97  | 4   | 19        |     |
| 86         | 9   | 7   | 350  | 74  | 18  | 85        |     |
| 87         | 20  | 14  | 1024 | 250 | 53  | 225       |     |
| 88         | 14  | 10  | 277  | 47  | 24  | 105       |     |
| 89         | 25  | 19  | 650  | 158 | 38  | 177       |     |
| 90         | 22  | 16  | 415  | 95  | 14  | 65        |     |
| 91         | 32  | 23  | 266  | 48  | 13  | 62        |     |
| 92         | 44  | 30  | 438  | 96  | 21  | 96        |     |
| 93         | 23  | 17  | 237  | 43  | 11  | 53        |     |
| 94         | 235 | 159 | 888  | 211 | 38  | 170       |     |
| 95         | 170 | 120 | 1301 | 954 | 428 | 2764      |     |
| 96         | 13  | 8   | 236  | 36  | 6   | 24        |     |
| 97         | 20  | 14  | 523  | 122 | 9   | 42        |     |
| 98         | 10  | 7   | 67   | 12  | 3   | 14        |     |
| 99         | 29  | 20  | 280  | 50  | 4   | 19        |     |

Krause

## GS-82

|    | Cu ppm |    | Zn ppm |     | Pb ppm |     | Ag ppm |
|----|--------|----|--------|-----|--------|-----|--------|
| 42 | 16     | 14 | 154    | 28  | 4      | 19  |        |
| 43 | 20     | 18 | 207    | 37  | 4      | 19  |        |
| 44 | 17     | 15 | 168    | 30  | 3      | 14  |        |
| 45 | 18     | 16 | 169    | 31  | 3      | 14  |        |
| 46 | 30     | 27 | 386    | 89  | 4      | 18  |        |
| 47 | 18     | 15 | 279    | 48  | 4      | 18  |        |
| 48 | 10     | 9  | 117    | 21  | 6      | 28  |        |
| 49 | 14     | 13 | 300    | 54  | 9      | 42  |        |
| 50 | 15     | 13 | 704    | 186 | 10     | 46  |        |
| 51 | 9      | 8  | 498    | 119 | 15     | 69  |        |
| 52 | 8      | 7  | 114    | 21  | 9      | 42  |        |
| 53 | 11     | 10 | 320    | 67  | 16     | 73  |        |
| 54 | 80     | 50 | 1179   | 292 | 132    | 421 | 1,0    |
| 55 | 24     | 22 | 177    | 32  | 8      | 37  |        |
| 56 | 95     | 81 | 476    | 101 | 33     | 146 | 1,5    |
| 57 | 8      | 7  | 186    | 34  | 6      | 28  |        |
| 58 | 38     | 34 | 229    | 41  | 9      | 42  |        |
| 59 | 10     | 9  | 302    | 54  | 6      | 28  |        |
| 60 | 12     | 11 | 155    | 28  | 3,5    | 16  |        |
| 61 | 13     | 10 | 130    | 24  | 3      | 14  |        |
| 62 | 23     | 16 | 123    | 21  | 5      | 22  |        |
| 63 | 17     | 13 | 200    | 37  | 5      | 23  |        |
| 64 | 24     | 18 | 194    | 35  | 5      | 23  |        |
| 65 | 18     | 13 | 226    | 40  | 5      | 23  |        |
| 66 | 12     | 8  | 145    | 24  | 4      | 17  |        |
| 67 | 50     | 38 | 840    | 214 | 8      | 38  |        |
| 68 | 17     | 13 | 195    | 36  | 11     | 52  |        |
| 69 | 10     | 8  | 507    | 122 | 17     | 79  |        |
| 70 | 15     | 11 | 68     | 160 | 39     | 183 | 1,5    |

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|    | Cu | ppm | Zn                    | ppm | Pb  | ppm            | AG<br>ppm |
|----|----|-----|-----------------------|-----|-----|----------------|-----------|
| 13 | 13 | 10  | 195                   | 32  | 2   | 10             |           |
| 14 | 13 | 11  | 276                   | 50  | 4   | 23             |           |
| 15 | 11 | 9   | 298                   | 54  | 4   | 23             |           |
| 16 | 16 | 13  | 298                   | 53  | 4,5 | 25             |           |
| 17 | 57 | 47  | 812                   | 197 | 42  | 241            | 1,5       |
| 18 | 33 | 20  | 326                   | 54  | 4   | 17             |           |
| 19 | 23 | 18  | 287                   | 50  | 13  | 71             |           |
| 20 | 6  | 5   | 68                    | 11  | 1,5 | 8              |           |
| 21 | 24 | 20  | 225                   | 40  | 4   | 23             |           |
| 22 | 14 | 11  | 158                   | 27  | 2   | 11             |           |
| 23 | 14 | 12  | 128                   | 23  | 3   | 17             |           |
| 24 | 23 | 19  | 169                   | 31  | 3   | 17             |           |
| 25 | 24 | 20  | 290                   | 52  | 43  | 17             |           |
| 26 | 11 | 9   | 123                   | 22  | 3   | 17             |           |
| 27 | 8  | 7   | 146                   | 26  | 3   | 17             |           |
| 28 | 21 | 17  | 465                   | 104 | 7   | 40             |           |
| 29 | 24 | 19  | 358                   | 72  | 8   | 44             |           |
| 30 | 18 | 15  | 319                   | 66  | 6   | 34             |           |
| 31 | 5  | 5   | 209                   | 38  | 5   | 24             |           |
| 32 | 5  | 5   | 109                   | 20  | 7   | 33             |           |
| 33 | 24 | 22  | <sup>10,144</sup> 976 | 262 | 125 | <del>577</del> | 1,5       |
| 34 | 20 | 18  | 310                   | 62  | 10  | 47             |           |
| 35 | 41 | 37  | 287                   | 52  | 16  | 75             |           |
| 36 | 51 | 45  | 206                   | 36  | 5   | 23             |           |
| 37 | 5  | 5   | 257                   | 47  | 3   | 14             |           |
| 38 | 12 | 11  | 200                   | 36  | 2   | 9              |           |
| 39 | 8  | 7   | 160                   | 29  | 3   | 14             |           |
| 40 | 7  | 6   | 200                   | 34  | 4   | 18             |           |
| 41 | 30 | 26  | 275                   | 48  | 3   | 14             |           |

# AJ - 82

| Nr | Cu  | ppm | Zn  | ppm | Pb  | ppm |
|----|-----|-----|-----|-----|-----|-----|
| 1  | 17  | 13  | 137 | 28  | 3,5 | 16  |
| 2  | 55  | 42  | 298 | 65  | 4   | 18  |
| 3  | 23  | 18  | 344 | 82  | 3,5 | 16  |
| 4  | 25  | 20  | 234 | 49  | 3   | 14  |
| 5  | 10  | 8   | 156 | 33  | 5   | 23  |
| 6  | 120 | 95  | 277 | 58  | 3   | 14  |
| 7  | 18  | 14  | 267 | 43  | 4,5 | 21  |
| 8  | 8   | 6   | 125 | 26  | 2   | 9   |
| 9  | 42  | 34  | 500 | 136 | 11  | 51  |
| 10 | 7   | 5   | 118 | 24  | 2   | 9   |
| 11 | 48  | 38  | 390 | 95  | 6   | 27  |
| 12 | 34  | 26  | 395 | 79  | 4   | 18  |
| 13 | 8   | 6   | 173 | 37  | 3   | 14  |
| 14 | 37  | 29  | 257 | 53  | 2   | 9   |

# GS - 82

|    | Cu  | ppm | Zn  | ppm | Pb  | ppm | Ag  | ppm |
|----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1  | 3   | 2   | 71  | 13  | 2   | 11  |     |     |
| 2  | 9   | 7   | 114 | 20  | 3,5 | 20  |     |     |
| 3  | 12  | 10  | 176 | 31  | 4   | 23  |     |     |
| 4  | 21  | 17  | 152 | 27  | 4   | 23  |     |     |
| 5  | 17  | 14  | 122 | 21  | 3   | 17  |     |     |
| 6  | 15  | 12  | 243 | 44  | 8   | 45  |     |     |
| 7  | 17  | 14  | 743 | 185 | 10  | 56  |     |     |
| 8  | 8   | 6   | 178 | 31  | 4   | 22  |     |     |
| 9  | 9   | 7   | 140 | 24  | 2,5 | 14  |     |     |
| 10 | 147 | 122 | 628 | 139 | 50  | 286 | 1,5 |     |
| 11 | 28  | 23  | 235 | 41  | 2   | 11  |     |     |
| 12 | 6   | 5   | 49  | 9   | 56  | 313 | 0,5 |     |

# ANALYSERAPPORT

Materiale, referanse: Fast fjellsprøver.

|        |    | ppm<br>Pb | ppm<br>Zn |
|--------|----|-----------|-----------|
| AT- 82 | 1  | 367       | 187       |
| AT- 82 | 2  | 89        | 102       |
| AT- 82 | 3  | 88        | 188       |
| AT 82  | 4  | 94        | 150       |
| AT 82  | 5  | 143       | 130       |
| AT 82  | 6  | 93        | 137       |
| AT 82  | 7  | 92        | 193       |
| AT 82  | 8  | 84        | 121       |
| AT 82  | 9  | 90        | 126       |
| AT 82  | 10 | 85        | 158       |
| AT 82  | 11 | 80        | 149       |
| AT 82  | 12 | 94        | 118       |
| AT 82  | 13 | 81        | 138       |
| AT 82  | 14 | 89        | 309       |
| AT 82  | 15 | 92        | 117       |

# ANALYSERAPPORT

**Materiale, referanse:**

[illegible]



# ANALYSERAPPORT

Materiale, referanse: Fasttjellsprøver

|       |    | ppm<br>Cu | ppm<br>Zn | ppm<br>Pb | ppm<br>Ag |  |  |
|-------|----|-----------|-----------|-----------|-----------|--|--|
| SP-R  | 26 | 380       | 28499     | 726       | 3         |  |  |
| SP-R  | 27 | 115       | 236       | 3649      | 18        |  |  |
| SP-R  | 28 | 96        | 994       | 218       | 2         |  |  |
| SP-R  | 30 | 610       | 7183      | 56665     | 2788      |  |  |
| SP-R  | 32 | 2703      | 22799     | 1325      | 5         |  |  |
| SP-R  | 36 | 150       | 181       | 174       | 2         |  |  |
| SP-R  | 38 | 57        | 31        | 145       | 1         |  |  |
| SP-R  | 39 | 63        | 41        | 80        | 2         |  |  |
| SP-R  | 40 | 39        | 36        | 167       | 1         |  |  |
| SP-R  | 41 | 53        | 37        | 85        | 1         |  |  |
| BRY-R | 1  | 154       | 106       | 82        | 1         |  |  |
| BRY-R | 2  | 814       | 230       | 84        | 12        |  |  |

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Laborant

FOLLDAL VERK  $\frac{1}{5}$

# ANALYSERAPPORT

Materiale, referanse:

|                                      |    | ppm<br>Cu | ppm<br>Zn | ppm<br>Pb | ppm<br>Ag |  |  |
|--------------------------------------|----|-----------|-----------|-----------|-----------|--|--|
| SP-R                                 | 18 | 254       | 297       | 193       | 2         |  |  |
| SP-R                                 | 19 | 1474      | 1553      | 350       | 6         |  |  |
| SP-R                                 | 20 | 269       | 426       | 97        | 1         |  |  |
| SP-R                                 | 21 | 138       | 222       | 94        | 2         |  |  |
| SP-R                                 | 22 | 274       | 335       | 98        | 1         |  |  |
| SP-R                                 | 23 | 812       | 1210      | 297       | 6         |  |  |
| SP-R                                 | 24 | 3883      | 8190      | 902       | 12        |  |  |
| BRY-R                                | 5  | 2193      | 95        | 172       | 8         |  |  |
| $\approx$ L-5100N 110( $\pm$ 10)Swil |    | 68206     |           | 16374     | 15        |  |  |
| Geitberget                           |    | 918       | 1322      | 290       | 4         |  |  |

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Laborant

# ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

[illegible]

## ANALYSERAPPORT

Materiale, referanse:

[illegible]