



52J07SE0191 52J07SE0035A1 EVANS LAKE

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED  
DRILL RECORD.

|          |           |                  |          |            |              |             |               |
|----------|-----------|------------------|----------|------------|--------------|-------------|---------------|
| AREA     | SABIN II  | Hole No.         | GSL 1-S4 | Depth:     | 98 meters    | Drilled By: | Bradley Bros. |
| ANOMALY: | Gols11    | Bearing and Dip: | 300°/44° | Started:   | Dec. 1, 1984 | Machine:    | Boyles 17A    |
| CLAIM:   | Pa 421553 | Local Coord. X=  | L0+00    | Completed: | Dec. 2, 1984 | Diam Drill: | BQ            |
|          |           | Y=               | 25E      |            |              |             | Brian Wing    |
|          |           | Z=               |          |            |              |             |               |

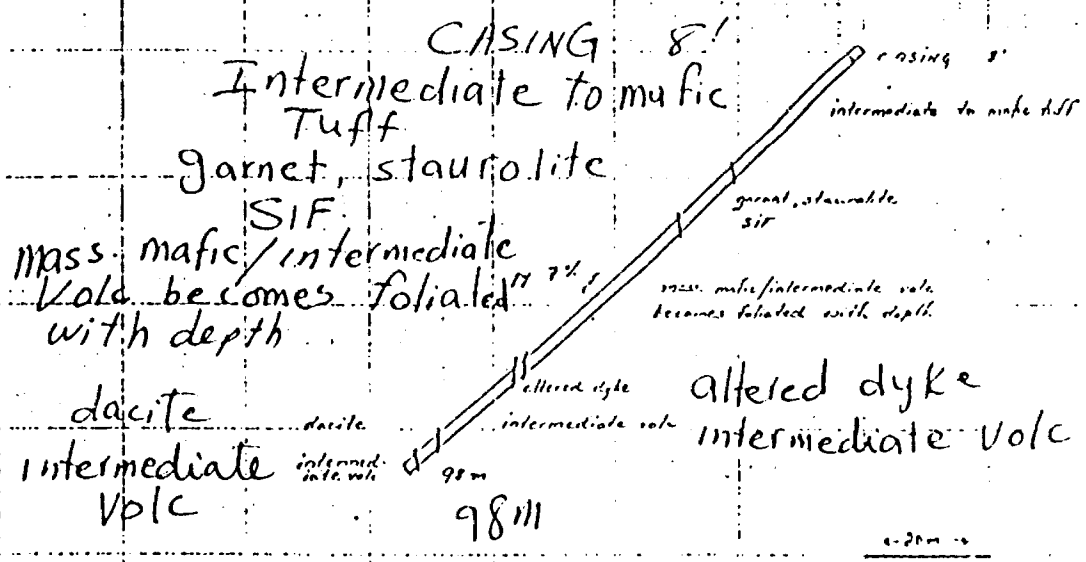
| Depth |    | %    | Description & Lithology   | Mineralization          | Dip | No. of Sample. |
|-------|----|------|---|-------------------------|-----|----------------|
| From  | To | Core |   |                         |     |                |
| 0     | 8' |      | Casing  |                         |     |                |
| 8'    | 27 |      | Intermediate to mafic tuff, becoming slightly more mafic at depth, feldspar phenocrysts<br>@ 11.5 m 20 cm quartz vein<br>@ 19 m rock becomes slightly foliated<br>@ 20 m minor garnets in the core<br>21-22 m blocky core   |                         |     |                |
| 27    | 39 |      | Garnets and staurolite present, rock is silicate iron formation<br>31 m increase in garnet percentage<br>34 10 cm chlorite band<br>35.5-36.5 garnets are coarser and up to 30% of core, staurolite alteration sulfides<br>38 m less garnets and they are fine grained 10 cm quartz veins<br>@ 38 m and 39 m   | S 10% (py)              |     |                |
| 39    | 73 |      | Massive, mafic to intermediate volcanic fine grained, contains chlorite and minor garnets<br>41 m quartz vein<br>42.5 m blocky core<br>43 m quartz alteration and 10 cm quartz vein<br>48 m chloritic alteration<br>@ 52 m rock becomes slightly foliated<br>54-55 m garnet rich band with chlorite and quartz, may be thin silicate iron formation.<br>55 m & 57-58 blocky core<br>Rock is intermediate to mafic with garnet horizons<br>61 m minor disseminated sulfides, the core is blocky and chopped up<br>62.5-64.5 metasediment with disseminated py and py fine grained groundmass | S < 7% py(po)<br>S < 5% |     |                |

| Depth |    | %<br>of<br>Core | Description & Lithology   | Mineralization | Dip | No<br>of<br>Samp |
|-------|----|-----------------|---|----------------|-----|------------------|
| From  | To |                 |   |                |     |                  |
| 73    | 75 |                 | 2 m of altered dyke ?   |                |     |                  |
| 75    | 91 |                 | Intermediate tuff with an altered band from 79-82<br>@ 85 m rock becomes strongly foliated @ 45° to c.a.<br>88 m minor garnets <3%<br>89.5-89.6 quartz vein                                   |                |     |                  |
| 91    | 96 |                 | Very fine grained dacitic rock, greenish hue with staurolite alteration along<br>contact, contact @ 45°, minor sulfides<br>91.8-92 quartz vein<br>93.5-93.8 " "<br>94 m less sulfides         | py 3%          |     |                  |
| 96    | 98 |                 | 96-96.2 blocky core<br>intermediate volcanic<br>97-97.3m quartz vein with epidote and chlorite garnets at lower contact<br>between quartz and intermediate volcanic<br>minor sulfides in vein | py < 2%        |     |                  |
|       | 98 |                 | END OF HOLE<br><br>L0+00 0+25E<br>300°/44° collar<br>98 m 40°<br><br>Left 8' casing in hole, hole makes water.  | py = 2%        |     |                  |

*Alinger*

SHWIN II  
 GOSIA 1984  
 Hole GSL 1-84  
 START DEC 1, 1984  
 FINISH DEC 2, 1984

L 0700  
 0125 E  
 300°/44°



COLLAR 300/44 COLLAR 300/44  
 98m 40°

LEFT 8' CASING AS HOLE MADE WATER

LEFT 8' CASING AS HOLE MADE WATER

20m  
 Scale

*Handwritten signature*

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED  
DRILL RECORD.

AREA SABIN II Hole No. GSL 2-84 Depth: 161 meters Drilled By: Bradley Bros.  
 ANOMALY: Golsil Bearing and Dip: 300°/45° Started: Dec. 3, 1984 Machine: Boyles 17A Described By:  
 CLAIM: Pa 421563 Local Coord. X= Y= Z= Completed: Dec. 5, 1984 Diam Drill: BQ David Unger &  
 L1+00N 3+00E Brian Wing

| Depth m |      | %    | Description & Lithology  | Mineralization | Dip | No. of Sample. |
|---------|------|------|--|----------------|-----|----------------|
| From    | To   | Core |  |                |     |                |
| 0       | 10'  |      | Casing   |                |     |                |
| 10'     | 5 m  |      | fine grained felsic volcanic massive to tuffaceous with minor disseminated sulfide, core is blocky with greenish hue<br>4.5 m - 5 m blocky   | S = 2-3%       |     |                |
| 5       | 43.5 |      | Intermediate volcanic, mostly massive and fine grained with small tuffaceous zones and some slightly felsic horizons, minor disseminated sulfides and sulfide veinlets<br>5.5 m sulfide veinlet (py)<br>7 m " "<br>10-11 m blocky<br>11 m less disseminated sulfide present<br>13.5-13.8 blocky core<br>17.5-17.8 " "<br>22-24 m quartz vein and quartz + chlorite alteration through the rock<br>22.5-22.7 blocky core<br>25.5-26.5 felsic volcanic (dacite) with minor disseminated sulfide foliation ~80° to c.a.<br>28.0-28.3 blocky core<br>29.5-30.0 felsic fine grained dacitic volcanic<br>34-36 blocky core<br>36-38 missing core<br>38-39 blocky core<br>39 m the rock is still intermediate in composition with feldspar phenocrysts and staurolite through the rock, possibly foliated perpendicular to c.a. ? | S = 1-2%       |     |                |
|         |      | 0%   |  | S = 3-5%<br>py |     |                |
|         |      | 0%   | 40.9-41.1 blocky core<br>41.1-43 m missing core<br>43-43.5 blocky core   |                |     |                |

GSL 2-84

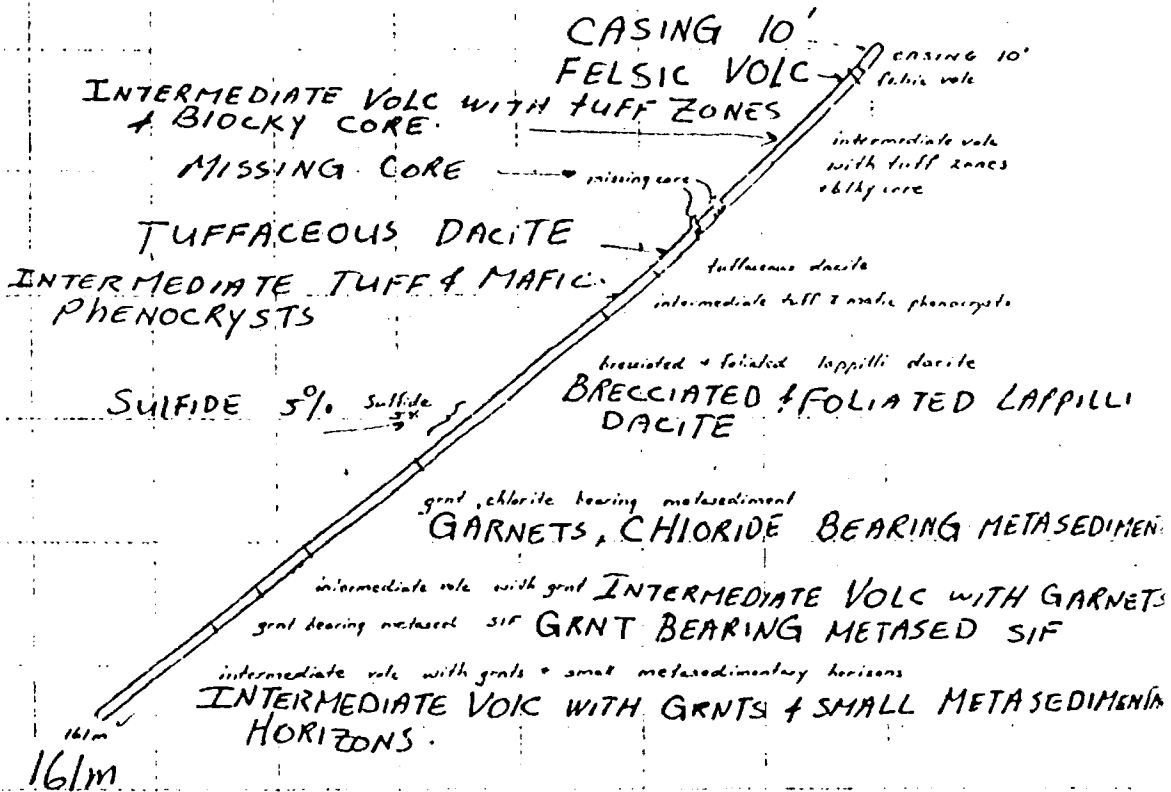
| Depth |     | % of Core | Description & Lithology   | Mineralization | Dip | No. of Samples |
|-------|-----|-----------|---|----------------|-----|----------------|
| From  | To  |           |   |                |     |                |
| 43.5  | 52  |           | <p>fine grained dacitic rock that is often tuffaceous, often this brecciated to a tuff breccia. Fragments up to lapilli in size and felsic commonly stretched dacitic autobreccia with greenish hue</p> <p>48.5-50 m intermediate band of metasediment</p> <p>49-49.2 blocky core</p>   |                |     |                |
| 52    | 63  |           | <p>intermediate tuff foliated ~ 60° with mafic phenocrysts, feldspar and sillimanite grains</p> <p>56.2 quartz vein</p>   |                |     |                |
| 63    | 101 |           | <p>Foliated and highly brecciated dacitic lapilli tuff. Highly fractured, staurolite throughout ground mass, chlorite alteration stretched felsic lapilli fragments. Epidote and silica alteration at ~78.</p> <p>There is a gradual change to rock with less ground mass more densely packed autobreccia.</p> <p>74 m chlorite alteration</p> <p>80 very highly fractured</p> <p>83 m slightly more intermediate groundmass with coarse feldspar phenocrysts</p> <p>89 m chloritic banding in the rock appears to be alteration along veinlets</p> <p>95.5 m rock continues as brecciated dacitic tuff but with sulfides present</p> <p>97-97.2 blocky core</p> <p>98-98.2 quartz vein</p> <p>100-101 sulfides present, epidote alteration</p> | S < 5%         |     |                |
| 101   | 124 |           | <p>Garnets, chlorite rich metasediment intermediate groundmass, staurolite common, epidote along fractures, rock is silicate vein form</p> <p>110.5-112.7 groundmass slightly more acidic</p> <p>112.7-112.8 chlorite alteration</p>  |                | 50° | 3 100          |
| 124   | 134 |           | <p>Intermediate volcanic rock with garnets present throughout groundmass, feldspar phenocrysts common.</p>  |                |     |                |

| Depth |       | %<br>of<br>Core | Description & Lithology  | Mineralization | Dip | No<br>of<br>Samp |
|-------|-------|-----------------|--|----------------|-----|------------------|
| From  | To    |                 |  |                |     |                  |
| 134   | 143.5 |                 | Garnet bearing metasediment silicate iron formation foliated at 45° to C.A.<br>Staurolite very common                                |                |     |                  |
| 143.5 | 161   |                 | Intermediate volcanic rock that may be tuffaceous with garnet bearing<br>metasedimentary horizons<br>149-150 Metasedimentary horizon |                |     |                  |
|       | 161   |                 | END OF HOLE<br><br>300°/45° @ collar<br>39° @ 100 meters<br>37° @ 150 meters<br><br>Remove casing.                                   |                |     |                  |

*Wagner*

SABIN I  
 GOLSIL 2-84  
 START DEC 3, 1984  
 FINISH DEC 5, 1984

L 1100 N 300K  
 300°/45°



Collar 300°/45°

100m

39°

← 20m →

150m

37°

Removed CASING

\* Hole started to "cave-in" at 36m so  
 CASING REMOVED - HOLE DRILLED WITH THICKENED DRILL MUD.

PATRICIA MINING DIV.  
**RECEIVED**  
 JAN 22, 1985  
 A.M. P.M.  
 7 8 9 10 11 12 1 2 3 4 5 6

20m

*Allyer*  
 18/01/85

SABIN I  
 GOLSIL  
 421563

Boyer 17A  
 By  
 (Signature)

GSL 2-84  
 300°/45°

1 = 20

| SAMPLE#     | Mo  | Cu  | Pb  | Zn  | Ag  | Ni  | Co  | Mn   | Fe   | As  | U   | Au  | Th  | Sr  | Cd  | Sb  | Bi  | V   | Ca   | P   | La  | Cr  | Mg   | Ba  | Ti  | B  | Al   | Ka  | K    | W   | Aut |
|-------------|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|------|-----|-----|----|------|-----|------|-----|-----|
|             | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | %    | %   | ppm | ppm | %    | ppm | %   | %  | %    | %   | ppm  | ppm |     |
| 83328       | 1   | 26  | 2   | 16  | .2  | 19  | 7   | 124  | 1.11 | 3   | 5   | ND  | 2   | 17  | 1   | 2   | 2   | 4   | .23  | .04 | 4   | 1   | .24  | 4   | .01 | 7  | .79  | .01 | .01  | 2   | 1   |
| 83329       | 1   | 27  | 1   | 11  | .1  | 12  | 6   | 95   | .91  | 4   | 5   | ND  | 2   | 12  | 1   | 2   | 2   | 4   | .15  | .04 | 5   | 1   | .19  | 4   | .01 | 2  | .55  | .01 | .01  | 2   | 2   |
| 83330       | 1   | 21  | 4   | 10  | .1  | 14  | 5   | 100  | 1.02 | 3   | 5   | ND  | 2   | 7   | 1   | 2   | 2   | 5   | .11  | .03 | 5   | 2   | .19  | 3   | .01 | 2  | .46  | .01 | .01  | 2   | 1   |
| 83331       | 1   | 14  | 1   | 9   | .1  | 8   | 3   | 99   | .34  | 4   | 5   | ND  | 2   | 9   | 1   | 2   | 2   | 2   | .12  | .04 | 6   | 1   | .04  | 2   | .01 | 2  | .16  | .01 | .01  | 2   | 6   |
| 83332       | 1   | 23  | 1   | 13  | .1  | 9   | 4   | 107  | .48  | 4   | 5   | ND  | 2   | 18  | 1   | 2   | 3   | 5   | .29  | .03 | 5   | 1   | .33  | 4   | .01 | 7  | .96  | .01 | .01  | 2   | 32  |
| 83333       | 1   | 7   | 1   | 10  | .1  | 7   | 4   | 121  | .64  | 3   | 5   | ND  | 2   | 15  | 1   | 2   | 2   | 5   | .31  | .03 | 3   | 2   | .36  | 3   | .01 | 2  | .94  | .01 | .01  | 2   | 1   |
| 83334       | 1   | 16  | 3   | 26  | .1  | 15  | 7   | 216  | 1.25 | 5   | 5   | ND  | 2   | 16  | 1   | 2   | 2   | 7   | .25  | .03 | 7   | 3   | .48  | 3   | .01 | 2  | 1.05 | .01 | .01  | 2   | 4   |
| 83335       | 1   | 17  | 3   | 26  | .2  | 13  | 7   | 169  | 1.23 | 2   | 5   | ND  | 2   | 18  | 1   | 2   | 2   | 6   | .26  | .04 | 7   | 2   | .38  | 4   | .01 | 2  | .99  | .01 | .01  | 2   | 5   |
| 83336       | 1   | 3   | 1   | 20  | .1  | 8   | 4   | 147  | .89  | 4   | 5   | ND  | 2   | 20  | 1   | 2   | 2   | 7   | .31  | .02 | 7   | 1   | .49  | 3   | .01 | 2  | 1.21 | .01 | .01  | 2   | 1   |
| 83337       | 1   | 15  | 3   | 38  | .1  | 9   | 4   | 445  | 1.72 | 4   | 5   | ND  | 2   | 16  | 1   | 2   | 2   | 10  | .25  | .03 | 8   | 3   | .87  | 4   | .01 | 3  | 1.52 | .01 | .01  | 2   | 3   |
| 83338       | 1   | 61  | 3   | 16  | .2  | 74  | 40  | 193  | .70  | 4   | 5   | ND  | 2   | 10  | 1   | 2   | 2   | 7   | .10  | .03 | 6   | 9   | .14  | 9   | .01 | 3  | .36  | .01 | .01  | 2   | 11  |
| 83339       | 1   | 16  | 1   | 12  | .1  | 56  | 14  | 215  | .96  | 5   | 5   | ND  | 2   | 6   | 1   | 2   | 2   | 9   | .14  | .02 | 6   | 2   | .23  | 5   | .01 | 5  | .48  | .01 | .01  | 2   | 4   |
| 83340       | 1   | 15  | 1   | 15  | .1  | 18  | 7   | 115  | .56  | 4   | 5   | ND  | 2   | 10  | 1   | 2   | 2   | 4   | .17  | .02 | 6   | 2   | .20  | 4   | .01 | 2  | .51  | .01 | .01  | 2   | 2   |
| 83341       | 1   | 3   | 3   | 18  | .1  | 7   | 4   | 158  | 1.03 | 4   | 5   | ND  | 2   | 22  | 1   | 2   | 2   | 5   | .42  | .02 | 10  | 2   | .49  | 4   | .01 | 7  | 1.19 | .02 | .01  | 2   | 4   |
| 83342       | 1   | 10  | 2   | 14  | .1  | 9   | 7   | 27   | .33  | 6   | 5   | ND  | 2   | 4   | 1   | 2   | 2   | 2   | .08  | .03 | 5   | 2   | .02  | 7   | .01 | 2  | .14  | .01 | .02  | 2   | 2   |
| 83343       | 1   | 14  | 2   | 19  | .1  | 9   | 8   | 48   | .39  | 5   | 5   | ND  | 2   | 13  | 1   | 2   | 3   | 2   | .20  | .03 | 7   | 2   | .17  | 10  | .01 | 2  | .52  | .01 | .02  | 2   | 1   |
| 83344       | 1   | 18  | 1   | 19  | .1  | 28  | 13  | 37   | 1.11 | 13  | 5   | ND  | 2   | 6   | 1   | 2   | 2   | 2   | .10  | .03 | 4   | 1   | .02  | 6   | .01 | 2  | .20  | .01 | .02  | 2   | 4   |
| 83345       | 1   | 69  | 8   | 29  | .3  | 32  | 10  | 420  | 4.19 | 3   | 5   | ND  | 3   | 42  | 1   | 2   | 2   | 16  | 1.04 | .03 | 9   | 3   | .72  | 5   | .01 | 3  | 1.76 | .04 | .01  | 2   | 11  |
| 83346       | 1   | 62  | 1   | 23  | .1  | 118 | 43  | 159  | .91  | 25  | 5   | ND  | 2   | 15  | 1   | 2   | 2   | 23  | .37  | .04 | 6   | 31  | .51  | 7   | .01 | 2  | 1.11 | .02 | .02  | 2   | 6   |
| 83347       | 1   | 100 | 3   | 30  | .1  | 122 | 56  | 246  | 1.10 | 21  | 5   | ND  | 2   | 18  | 1   | 2   | 3   | 32  | .50  | .05 | 5   | 72  | .95  | 4   | .01 | 2  | 1.71 | .02 | .01  | 2   | 2   |
| 83348       | 1   | 158 | 3   | 20  | .2  | 161 | 71  | 274  | 1.27 | 29  | 5   | ND  | 2   | 18  | 1   | 2   | 2   | 42  | .52  | .06 | 3   | 52  | .56  | 5   | .01 | 2  | 1.47 | .02 | .01  | 2   | 4   |
| 83349       | 2   | 114 | 5   | 40  | .2  | 156 | 56  | 512  | 3.99 | 20  | 5   | ND  | 2   | 31  | 1   | 2   | 2   | 105 | 1.01 | .07 | 6   | 112 | 1.00 | 3   | .02 | 5  | 2.94 | .04 | .01  | 2   | 6   |
| 83350       | 1   | 67  | 7   | 19  | .1  | 72  | 32  | 330  | 2.69 | 10  | 5   | ND  | 2   | 31  | 1   | 2   | 2   | 43  | 1.02 | .02 | 6   | 41  | .62  | 4   | .01 | 2  | 2.02 | .04 | .01  | 2   | 9   |
| 83351       | 1   | 68  | 4   | 27  | .1  | 88  | 31  | 376  | 2.07 | 5   | 5   | ND  | 2   | 26  | 1   | 2   | 3   | 53  | .51  | .04 | 7   | 64  | .76  | 7   | .02 | 4  | 1.93 | .03 | .02  | 2   | 4   |
| 83352       | 1   | 43  | 6   | 8   | .1  | 20  | 8   | 316  | 3.13 | 2   | 5   | ND  | 3   | 11  | 1   | 2   | 2   | 15  | .13  | .03 | 8   | 3   | .67  | 3   | .02 | 5  | 1.33 | .01 | .01  | 2   | 168 |
| 83353       | 1   | 10  | 3   | 10  | .1  | 13  | 8   | 504  | 3.50 | 2   | 5   | ND  | 3   | 16  | 1   | 2   | 2   | 18  | .28  | .04 | 11  | 2   | .90  | 2   | .02 | 4  | 2.00 | .02 | .01  | 2   | 9   |
| 83354       | 1   | 45  | 4   | 36  | .2  | 33  | 15  | 281  | 3.48 | 2   | 5   | ND  | 3   | 18  | 1   | 2   | 2   | 17  | .45  | .03 | 9   | 4   | .55  | 4   | .02 | 6  | 1.73 | .03 | .02  | 2   | 5   |
| 83355       | 1   | 12  | 2   | 32  | .1  | 18  | 5   | 176  | 1.82 | 2   | 5   | ND  | 3   | 12  | 1   | 2   | 2   | 9   | .17  | .04 | 8   | 2   | .35  | 6   | .02 | 3  | 1.00 | .02 | .03  | 2   | 1   |
| 83351       | 1   | 49  | 8   | 64  | .3  | 9   | 12  | 183  | 3.16 | 3   | 5   | ND  | 4   | 36  | 1   | 2   | 2   | 83  | 2.07 | .07 | 12  | 2   | 1.37 | 532 | .16 | 5  | 4.20 | .19 | .99  | 2   | 1   |
| 83352       | 1   | 23  | 7   | 67  | .1  | 10  | 12  | 247  | 3.82 | 4   | 5   | ND  | 4   | 33  | 1   | 2   | 2   | 89  | 1.34 | .08 | 16  | 4   | 1.67 | 462 | .20 | 7  | 3.44 | .16 | .99  | 2   | 1   |
| 83353       | 1   | 22  | 4   | 60  | .1  | 10  | 9   | 307  | 3.58 | 2   | 5   | ND  | 4   | 33  | 1   | 2   | 2   | 82  | 1.38 | .07 | 12  | 3   | 1.48 | 462 | .21 | 4  | 3.42 | .11 | 1.11 | 2   | 1   |
| 83354       | 1   | 21  | 5   | 48  | .2  | 14  | 9   | 208  | 3.09 | 2   | 5   | ND  | 5   | 48  | 1   | 2   | 2   | 73  | 1.58 | .06 | 16  | 6   | 1.67 | 409 | .17 | 2  | 4.10 | .21 | 1.13 | 2   | 1   |
| 83355       | 1   | 22  | 7   | 33  | .2  | 11  | 7   | 209  | 2.41 | 2   | 5   | ND  | 4   | 46  | 1   | 2   | 2   | 64  | 1.62 | .08 | 12  | 5   | 1.20 | 422 | .13 | 2  | 3.34 | .17 | .78  | 2   | 1   |
| 83356       | 1   | 37  | 7   | 46  | .1  | 12  | 10  | 209  | 2.98 | 2   | 5   | ND  | 4   | 27  | 1   | 2   | 2   | 76  | 1.08 | .07 | 16  | 6   | 1.60 | 466 | .16 | 6  | 3.07 | .16 | .96  | 2   | 1   |
| 83357       | 1   | 5   | 7   | 27  | .1  | 14  | 8   | 177  | 2.59 | 4   | 5   | ND  | 5   | 40  | 1   | 2   | 2   | 66  | 1.11 | .08 | 15  | 6   | 1.38 | 296 | .14 | 2  | 3.10 | .20 | .82  | 2   | 1   |
| 83358       | 1   | 3   | 1   | 25  | .1  | 11  | 7   | 294  | 2.48 | 4   | 5   | ND  | 4   | 25  | 1   | 2   | 2   | 82  | .81  | .08 | 13  | 8   | 1.46 | 324 | .16 | 4  | 2.63 | .12 | .92  | 2   | 1   |
| 83359       | 1   | 5   | 3   | 25  | .1  | 14  | 8   | 232  | 2.70 | 2   | 5   | ND  | 4   | 21  | 1   | 2   | 2   | 76  | .63  | .08 | 14  | 7   | 1.43 | 348 | .16 | 3  | 2.44 | .11 | .91  | 2   | 2   |
| STD C/FA-AU | 19  | 58  | 40  | 124 | 7.0 | 66  | 26  | 1064 | 3.94 | 42  | 18  | 7   | 36  | 47  | 16  | 15  | 19  | 57  | .44  | .13 | 38  | 51  | .88  | 157 | .07 | 39 | 1.72 | .05 | .10  | 13  | 51  |

Be 11-84

Std 2



| SAMPLE#       | Nc  | Cu  | Pb  | Zn   | Ag  | Ni  | Co  | Mn   | Fe   | As  | V   | Au  | Th  | Sr  | Ce  | Sb  | Bi  | V   | Ca   | P   | La  | Cr  | Hg   | Ba  | Ti  | S   | Al   | Na  | K    | M   | Au11 |
|---------------|-----|-----|-----|------|-----|-----|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|------|-----|-----|-----|------|-----|------|-----|------|
|               | ppm | ppm | ppm | ppm  | ppm | ppm | ppm | ppm  | %    | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | %    | %   | ppm | ppm | %    | ppm | %   | ppm | %    | %   | %    | ppm | ppm  |
| 83510         | 1   | 3   | 2   | 22   | .1  | 14  | 10  | 183  | 2.98 | 2   | 5   | ND  | 5   | 40  | 1   | 2   | 2   | 78  | 1.28 | .05 | 19  | 9   | 1.46 | 377 | .17 | 2   | 3.46 | .19 | 1.07 | 2   | 1    |
| 83511         | 6   | 74  | 6   | 58   | .2  | 15  | 13  | 267  | 4.10 | 2   | 5   | ND  | 3   | 13  | 1   | 2   | 2   | 87  | .63  | .07 | 10  | 5   | 1.89 | 355 | .22 | 5   | 2.77 | .09 | 1.16 | 2   | 1    |
| 83512         | 1   | 24  | 1   | 51   | .1  | 11  | 7   | 355  | 2.14 | 2   | 5   | ND  | 3   | 13  | 1   | 2   | 2   | 58  | .79  | .06 | 10  | 7   | 1.33 | 160 | .16 | 5   | 2.11 | .09 | .81  | 2   | 1    |
| 83513         | 1   | 52  | 4   | 50   | .2  | 12  | 7   | 359  | 1.94 | 3   | 5   | ND  | 3   | 11  | 1   | 2   | 2   | 42  | 1.23 | .06 | 8   | 6   | 1.16 | 76  | .11 | 2   | 1.67 | .04 | .44  | 2   | 1    |
| 83514         | 1   | 38  | 8   | 81   | .2  | 12  | 7   | 422  | 2.09 | 2   | 5   | ND  | 4   | 9   | 1   | 2   | 2   | 44  | 1.24 | .06 | 11  | 6   | 1.42 | 36  | .13 | 5   | 1.99 | .06 | .21  | 2   | 2    |
| 83515         | 1   | 37  | 12  | 89   | .3  | 8   | 7   | 351  | 1.65 | 2   | 5   | ND  | 3   | 9   | 1   | 2   | 2   | 30  | 1.34 | .07 | 9   | 4   | 1.02 | 37  | .10 | 5   | 1.42 | .04 | .25  | 2   | 1    |
| 83516         | 1   | 6   | 2   | 33   | .2  | 7   | 4   | 407  | 2.05 | 2   | 5   | ND  | 4   | 11  | 1   | 2   | 2   | 42  | 1.52 | .06 | 12  | 5   | 1.22 | 98  | .15 | 4   | 1.95 | .04 | .40  | 2   | 1    |
| 83517         | 1   | 12  | 4   | 32   | .1  | 8   | 5   | 349  | 1.85 | 2   | 5   | ND  | 4   | 10  | 1   | 2   | 2   | 44  | 1.20 | .07 | 12  | 6   | .91  | 97  | .15 | 4   | 1.59 | .04 | .41  | 2   | 1    |
| 83518         | 1   | 26  | 1   | 41   | .1  | 11  | 8   | 421  | 2.12 | 2   | 5   | ND  | 4   | 9   | 1   | 2   | 3   | 36  | 1.55 | .06 | 15  | 5   | 1.33 | 14  | .15 | 6   | 1.79 | .02 | .10  | 2   | 2    |
| 83519         | 1   | 12  | 1   | 38   | .1  | 11  | 7   | 428  | 2.20 | 3   | 5   | ND  | 4   | 8   | 1   | 2   | 2   | 41  | 1.17 | .07 | 13  | 5   | 1.12 | 26  | .17 | 5   | 1.62 | .02 | .16  | 2   | 1    |
| 83520         | 1   | 22  | 5   | 55   | .1  | 11  | 8   | 528  | 2.25 | 2   | 5   | ND  | 4   | 10  | 1   | 2   | 2   | 38  | 2.10 | .06 | 9   | 6   | 1.51 | 2   | .17 | 4   | 1.85 | .02 | .17  | 2   | 1    |
| 83521         | 1   | 22  | 1   | 50   | .1  | 14  | 8   | 501  | 2.18 | 2   | 5   | ND  | 5   | 14  | 1   | 2   | 2   | 38  | 1.23 | .07 | 12  | 5   | 1.30 | 11  | .18 | 5   | 2.08 | .07 | .28  | 2   | 1    |
| 83522         | 1   | 49  | 13  | 77   | .3  | 16  | 15  | 494  | 2.52 | 3   | 5   | ND  | 3   | 13  | 1   | 2   | 2   | 40  | 1.73 | .06 | 11  | 5   | 1.21 | 33  | .17 | 6   | 2.09 | .04 | .25  | 2   | 1    |
| 83523         | 3   | 187 | 7   | 51   | .7  | 14  | 11  | 264  | 2.82 | 5   | 5   | ND  | 3   | 13  | 1   | 2   | 2   | 38  | .59  | .06 | 7   | 5   | 1.15 | 78  | .11 | 4   | 1.54 | .08 | .40  | 2   | 8    |
| 83524         | 1   | 160 | 14  | 166  | 1.0 | 24  | 12  | 244  | 3.62 | 29  | 5   | ND  | 3   | 41  | 1   | 2   | 2   | 32  | 1.04 | .07 | 11  | 25  | 1.93 | 362 | .19 | 5   | 2.41 | .12 | 1.21 | 2   | 1    |
| 83525         | 1   | 25  | 25  | 324  | .2  | 31  | 10  | 452  | 3.08 | 45  | 5   | ND  | 5   | 100 | 1   | 2   | 2   | 87  | 2.57 | .08 | 19  | 40  | 1.97 | 319 | .17 | 5   | 4.89 | .25 | 1.24 | 2   | 1    |
| 83526         | 1   | 52  | 17  | 404  | .3  | 34  | 11  | 323  | 3.26 | 12  | 5   | ND  | 4   | 44  | 1   | 2   | 2   | 81  | 1.71 | .08 | 17  | 57  | 2.26 | 205 | .18 | 9   | 3.54 | .18 | 1.04 | 2   | 3    |
| 83527         | 1   | 543 | 19  | 3406 | 3.3 | 50  | 15  | 171  | 3.73 | 13  | 5   | ND  | 5   | 28  | 35  | 2   | 9   | 55  | .78  | .07 | 15  | 47  | 1.54 | 173 | .14 | 5   | 2.70 | .12 | .93  | 2   | 57   |
| 83528         | 1   | 94  | 14  | 129  | .6  | 48  | 10  | 114  | 3.19 | 6   | 5   | ND  | 4   | 26  | 2   | 2   | 2   | 62  | .49  | .08 | 16  | 52  | 1.79 | 246 | .18 | 3   | 2.51 | .13 | 1.13 | 2   | 2    |
| 83529         | 1   | 34  | 5   | 88   | .1  | 10  | 9   | 499  | 2.50 | 4   | 5   | ND  | 4   | 65  | 1   | 2   | 2   | 73  | 2.71 | .09 | 15  | 4   | 1.27 | 242 | .19 | 5   | 3.56 | .21 | 1.09 | 1   | 2    |
| 83530         | 2   | 22  | 5   | 59   | .1  | 48  | 14  | 475  | 2.63 | 5   | 5   | ND  | 3   | 51  | 1   | 2   | 2   | 85  | 1.44 | .06 | 13  | 76  | 2.05 | 293 | .19 | 4   | 3.88 | .19 | 1.31 | 2   | 4    |
| 83531         | 4   | 48  | 5   | 58   | .2  | 64  | 17  | 246  | 3.21 | 3   | 5   | ND  | 4   | 17  | 1   | 2   | 2   | 77  | .46  | .06 | 13  | 65  | 1.69 | 252 | .17 | 4   | 2.39 | .12 | 1.06 | 2   | 5    |
| 83532         | 1   | 16  | 5   | 67   | .1  | 12  | 5   | 403  | 2.47 | 3   | 5   | ND  | 4   | 5   | 1   | 2   | 2   | 21  | .46  | .05 | 10  | 11  | 1.17 | 134 | .13 | 2   | 1.62 | .04 | .65  | 2   | 2    |
| 83533         | 1   | 27  | 3   | 49   | .2  | 11  | 6   | 504  | 2.12 | 2   | 5   | ND  | 4   | 18  | 1   | 2   | 2   | 18  | 2.15 | .05 | 14  | 8   | 1.23 | 197 | .12 | 4   | 1.58 | .07 | .60  | 2   | 3    |
| 83534         | 1   | 16  | 5   | 34   | .1  | 13  | 5   | 593  | 1.91 | 2   | 5   | ND  | 8   | 37  | 1   | 2   | 2   | 28  | 1.72 | .04 | 29  | 11  | .98  | 127 | .14 | 4   | 2.62 | .12 | .73  | 2   | 1    |
| 83535         | 1   | 22  | 2   | 41   | .1  | 14  | 7   | 602  | 2.22 | 2   | 5   | ND  | 5   | 37  | 1   | 2   | 2   | 29  | 1.54 | .04 | 19  | 14  | 1.02 | 157 | .14 | 3   | 2.69 | .11 | .80  | 2   | 1    |
| 83536         | 1   | 34  | 1   | 65   | .1  | 23  | 9   | 515  | 2.61 | 5   | 5   | ND  | 5   | 22  | 1   | 2   | 2   | 26  | .64  | .04 | 21  | 13  | 1.02 | 152 | .15 | 3   | 2.17 | .08 | .81  | 2   | 1    |
| 83537         | 1   | 25  | 2   | 26   | .3  | 1   | 1   | 172  | 1.02 | 4   | 5   | ND  | 9   | 4   | 1   | 2   | 3   | 2   | .71  | .01 | 20  | 3   | .09  | 9   | .01 | 2   | .29  | .02 | .03  | 2   | 3    |
| 83538         | 1   | 23  | 4   | 22   | .2  | 1   | 2   | 145  | 1.06 | 2   | 5   | ND  | 9   | 4   | 1   | 2   | 2   | 2   | .68  | .01 | 22  | 3   | .07  | 12  | .01 | 3   | .24  | .02 | .06  | 2   | 2    |
| 83539         | 1   | 33  | 3   | 20   | .1  | 2   | 1   | 111  | .82  | 3   | 5   | ND  | 9   | 3   | 1   | 2   | 3   | 2   | .49  | .01 | 22  | 2   | .03  | 11  | .01 | 2   | .24  | .02 | .03  | 2   | 4    |
| 83540         | 1   | 41  | 1   | 502  | .3  | 1   | 1   | 101  | .98  | 2   | 6   | ND  | 8   | 2   | 2   | 2   | 14  | 2   | .33  | .01 | 18  | 2   | .06  | 10  | .01 | 2   | .24  | .02 | .06  | 2   | 2    |
| 83541         | 1   | 18  | 1   | 27   | .2  | 1   | 1   | 264  | 1.09 | 6   | 5   | ND  | 10  | 4   | 1   | 2   | 2   | 2   | .94  | .01 | 25  | 2   | .12  | 10  | .01 | 2   | .38  | .02 | .06  | 2   | 1    |
| 83542         | 1   | 16  | 3   | 65   | .1  | 2   | 1   | 202  | .95  | 2   | 5   | ND  | 20  | 5   | 1   | 2   | 2   | 2   | .63  | .01 | 66  | 4   | .25  | 16  | .01 | 3   | .47  | .02 | .12  | 2   | 2    |
| STD C.F.A.-AU | 19  | 62  | 38  | 126  | 7.1 | 67  | 26  | 1104 | 3.94 | 41  | 19  | 8   | 37  | 49  | 16  | 16  | 18  | 59  | .44  | .13 | 36  | 56  | .88  | 177 | .07 | 40  | 1.72 | .05 | .10  | 11  | 50   |

83512-2

83530-1

SABIN PROJECT

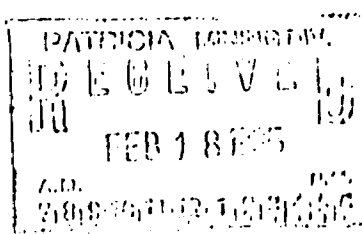
CORE SPECIMENS

HOLE GSL 1-84      Samples 83601 to 83612 (12 samples)

|                       |      |      |
|-----------------------|------|------|
| Sample Locations (m): | 6.0  | 53.1 |
|                       | 13.5 | 63.5 |
|                       | 19.0 | 71.0 |
|                       | 31.0 | 78.0 |
|                       | 36.0 | 83.5 |
|                       | 46.5 | 95.5 |

HOLE GSL 2-84      Samples 83613 to 83632 (20 samples)

|                       |      |       |
|-----------------------|------|-------|
| Sample Locations (m): | 7.5  | 86.0  |
|                       | 13.5 | 93.5  |
|                       | 21.0 | 101.0 |
|                       | 28.0 | 110.5 |
|                       | 40.0 | 115.0 |
|                       | 47.5 | 124.0 |
|                       | 51.0 | 130.0 |
|                       | 60.0 | 142.0 |
|                       | 70.5 | 150.0 |
|                       | 77.3 | 160.5 |



*Allyger*

SPLIT CORE IN HOLE GSL-1

| SAMPLE NO. | DEPTH (m)   | COMMENTS  |
|------------|-------------|---|
| 83524      | 32.5-33.5   | metased with up to 15% stannolite and garnet; some quartz veining |
| 83525      | 33.5-34.5   |   |
| 83526      | 34.5-35.5   |   |
| 83527      | 35.5-36.5   |   |
| 83528      | 36.5-37.5   |   |
| 83529      | 40.75-41.25 | quartz vein<br>5% dissem. py, po in metasediment                  |
| 83530      | 62.5-63.5   |   |
| 83531      | 63.5-64.5   |   |
| 83532      | 73-74       | altered zone  |
| 83533      | 74-75       |   |
| 83534      | 79.5-80.5   | altered zone with 5% disseminated py                              |
| 83535      | 80.5-81.5   |   |
| 83536      | 81.5-82.5   |   |
| 83537      | 91.5-92.5   | very siliceous volcanic with quartz veins<br>up to 35 cm          |
| 83538      | 92.5-93.5   |   |
| 83539      | 93.5-94.5   |   |
| 83540      | 94.5-95.5   |   |
| 83541      | 95.5-96.5   |   |
| 83542      | 96.5-97.5   |   |

TOTAL SAMPLES FROM HOLE : 19

TOTAL METRES SAMPLED : 18.5

*Albriger*

SPLIT CORE IN HOLE GSL-2

| SAMPLE NO. | DEPTH (m)   | COMMENTS                               |
|------------|-------------|--|
| 83501      | 133-133.5   | metasediment                           |
| 83502      | 132-133     |  |
| 83503      | 131-132     |  |
| 83504      | 124-125     |  |
| 83505      | 123-124     |  |
| 83506      | 122-123     |  |
| 83507      | 115.5-116.5 | altered metasediment                   |
| 83508      | 114.5-115.5 |  |
| 83509      | 113.5-114.5 |  |
| 83510      | 108-109     | staurolite rich zone                   |
| 83511      | 101-102     | "                                      |
| 83512      | 67.5-68.5   | autobreccia and altered zone           |
| 83513      | 66.5-67.5   |  |
| 83514      | 65.5-66.5   |  |
| 83515      | 64.5-65.5   |  |
| 83516      | 50-51       | silicified patches                     |
| 83517      | 49-50       | broken core                            |
| 83518      | 44-45       | broken core                            |
| 83519      | 43-44       | broken core                            |
| 83520      | 38-39       | broken core                            |
| 83521      | 33.5-34.5   | broken core                            |
| 83522      | 29-30       | broken core; talcose fracture surfaces |
| 83523      | 4.5-5.5     | broken core                            |

TOTAL SAMPLES FROM HOLE : 23

TOTAL METRES SAMPLED : 22.5

W. H. Brizer

# ACME ANALYTICAL LABORATORIES LTD.

PHONE: 253-3150

852 East Hastings St., Vancouver, B.C. V6A 1R6

File: B5-0014

Date: DEC 31 1984

UMEX INC.  
1935 LESLIE ST  
DON MILLS ONTARIO  
M3B 2M3

TERMS:  
NET TWO WEEKS  
2% PER MONTH CHARGED ON  
OVERDUE ACCOUNTS.

| NUMBER | ASSAY                     | PRICE | AMOUNT  |
|--------|---------------------------|-------|---------|
| 218    | ICP ANALYSIS @            | 6.00  | 1308.00 |
| 218    | GEOCHEM AD BY FA + AA @   | 5.50  | 1199.00 |
| 218    | CORE SAMPLE PREPARATION @ | 2.75  | 599.50  |
|        |                           |       | 3106.50 |
|        | CN # 444556350            |       | 98.24   |
|        | TOTAL                     |       | 3204.74 |

*Solix*

PLEASE PAY LAST AMOUNT ~~FORM 7~~

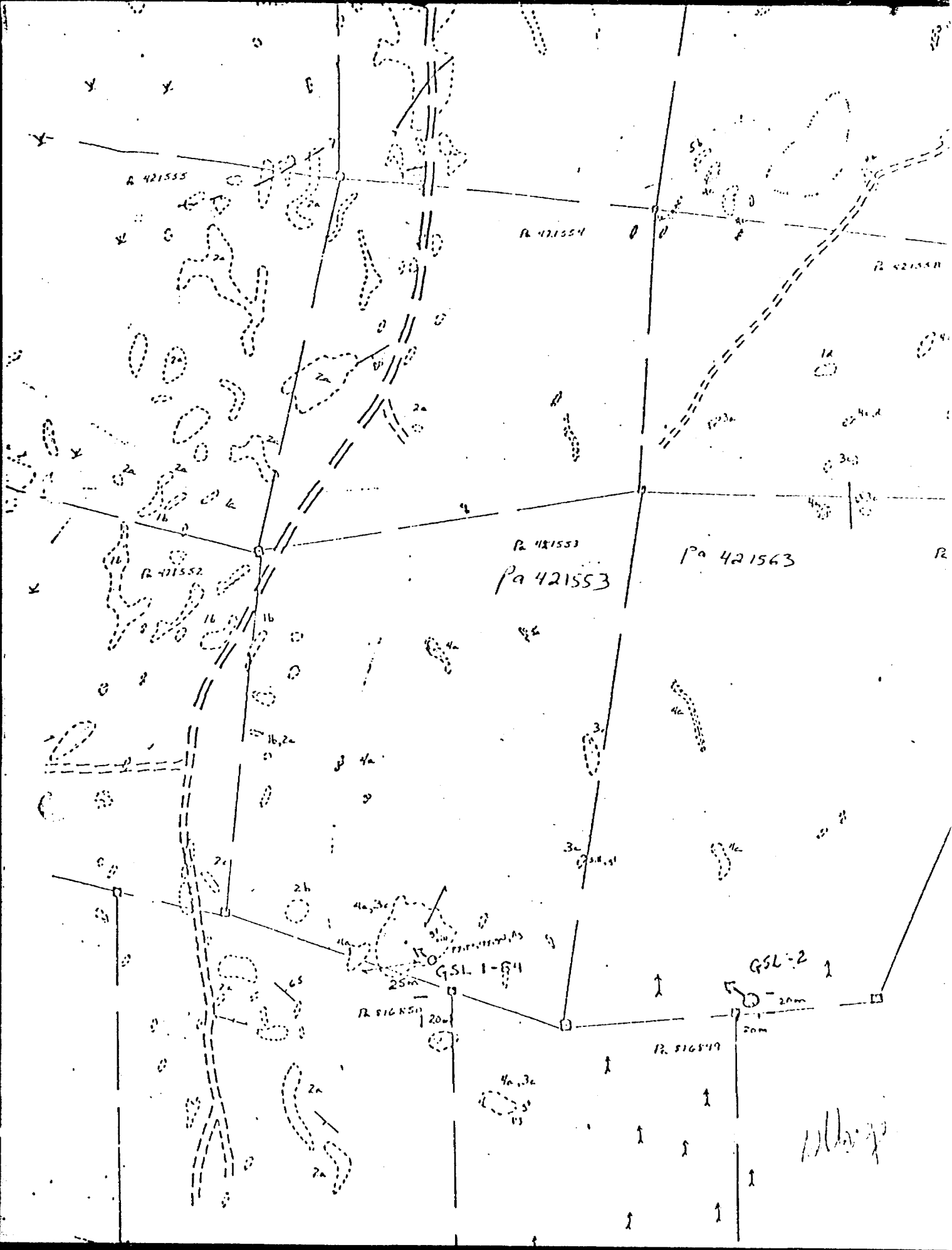
GSL 1 = 19 samples  
 GSL 2 = 23 "  
 42 " = \$598.50

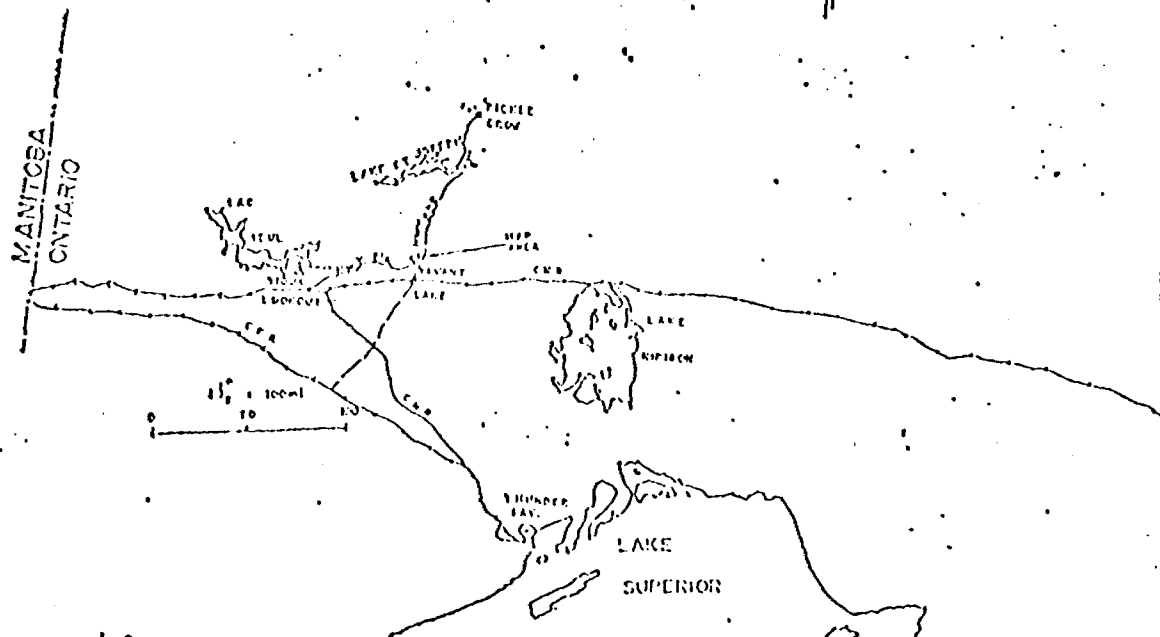
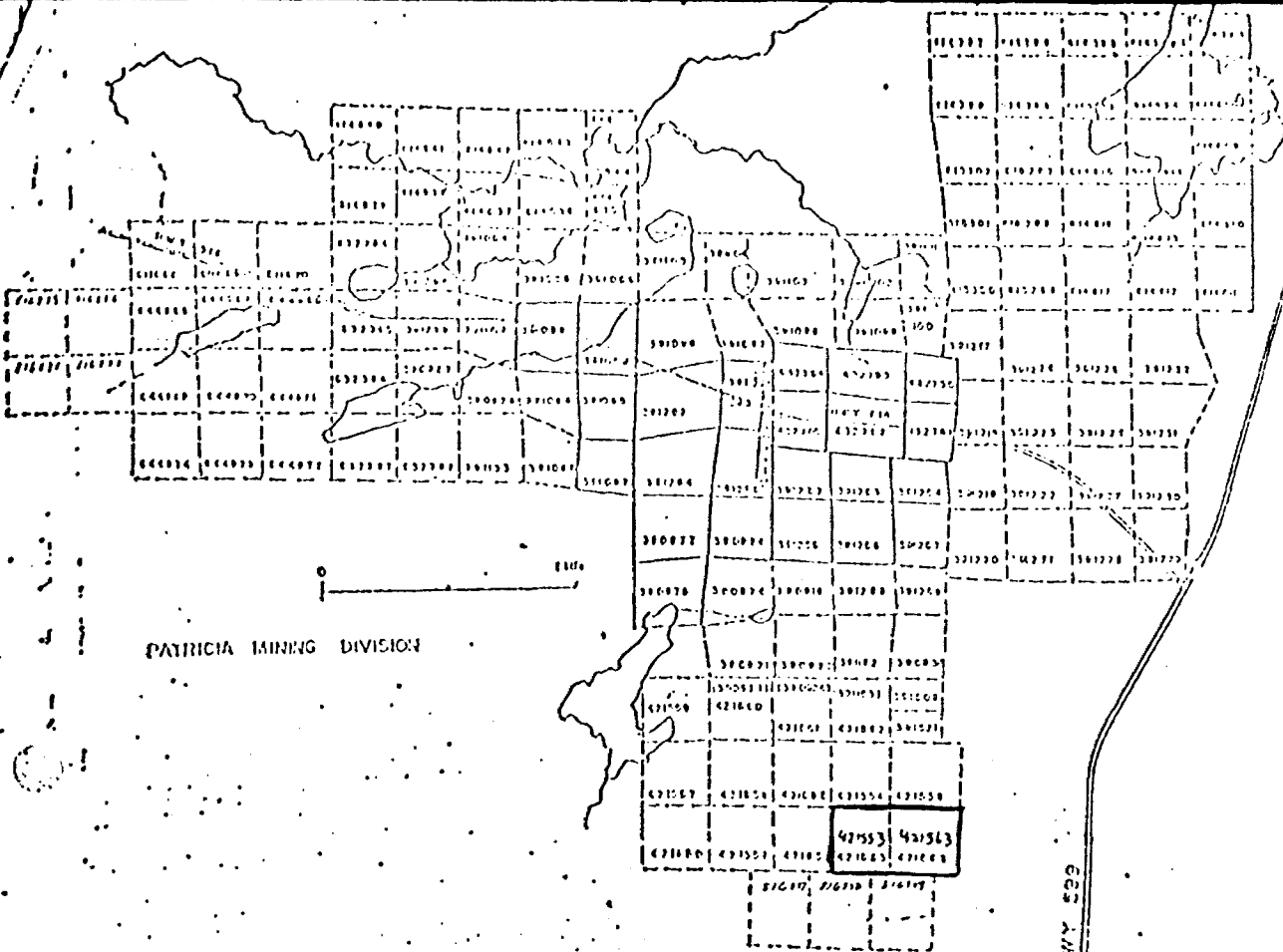
# DUPLICATE - DUPLICATA

| DATE      | NAME                | CHECK NO     | DESCRIPTION | DISCOUNT | CHECK AMOUNT |
|-----------|---------------------|--------------|-------------|----------|--------------|
| JAN 15 85 | ACME ANALYTICAL LAB | 1509         |             |          | 2884.37      |
| DATE      | NOM                 | NO DE CHEQUE | DESCRIPTION | ESCOMPTE | MONTANT      |

**McBee**

ONE WRITE BOOKKEEPING SYSTEMS  
SYSTEMES A INSCRIPTION UNIQUE





BRIAN KING Geologist      SEPT 1984

**UMEX INC.**

SADIN # CLAIMS

LOCATION AND CLAIM PLAN

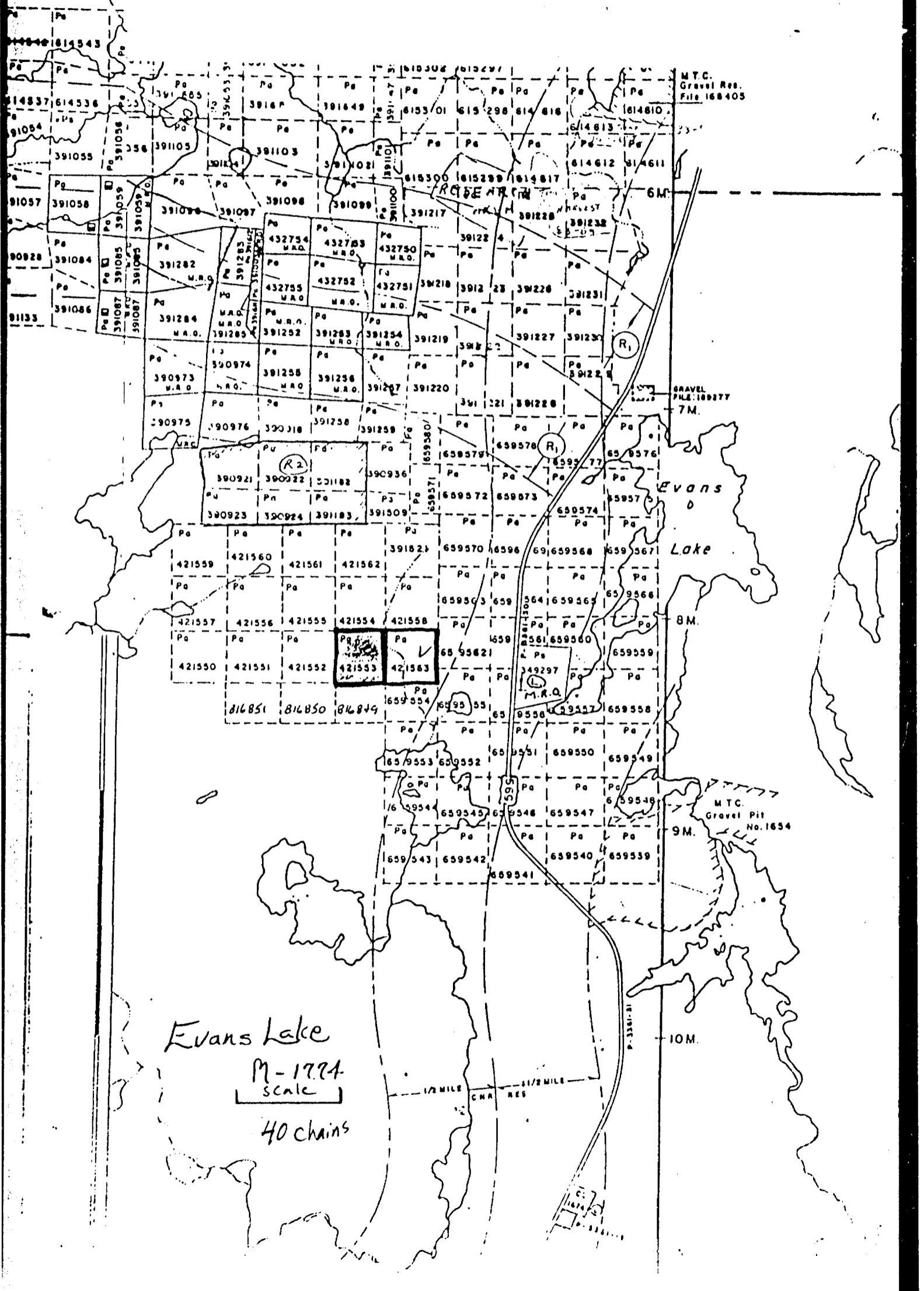
*Allyson*





52J07SE0191 52J07SE0035A1 EVANS LAKE

900





1985 02 23

Your File:  
Our File: 2.7316

Mining Recorder  
Ministry of Natural Resources  
P.O. Box 309  
Sioux Lookout, Ontario  
POV 2T0

Dear Sir:

We received Data for Assaying on February 15, 1985  
submitted under Section 77(19) of the Mining Act  
R.S.O. 1980 for Mining Claims PA 614393 et al in the  
Area of Evans Lake.

This material will be examined and assessed and a  
statement of assessment work credits will be issued.

We do not have a copy of the report of work which  
is normally filed with you prior to the submission  
of this technical data. Please forward a copy  
as soon as possible.

Yours sincerely,

S.E. Yundt  
Director  
Land Management Branch

Whitney Block, Room 6643  
Queen's Park  
Toronto, Ontario  
M7A 1W3  
Phone:(416)965-6918

A. Barr:sc

cc: Umex Inc  
1935 Leslie Street  
Don Mills, Ontario  
M3B 2M3  
Attn: David Unger