```
1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890***SEQ.NO.01


@ED,R SCRCHA001.
READ-ONLY MODE
ED 16R1B RELEASE-TUE-12/18/84-11:03:44-(0,)
EDIT
0:
      1:$$DATA$$      17  740    1      .0   33
      2:HEAVY MINERAL SAMPLE DATA, ALL FRACTIONS, EQUITY '82,'83,'84     SELECTED RECORDS
      3:SAMPFRACYEARNRTHEASTMO  CU   ZN   PB   AG   AU    W    F    AS   SB   SMWTFRWT
      4:    3    3    3    2    2    1    1    1    1    1    1    1    1    1    1
      5:(A4,A3,A2,F7.0,F6.0,4F4.0,F4.1,F5.2,3F4.0,F5.1,F4.1,F6.1)
      6:1468CIP8360058006411705    2   24   85   17   .1  .01    3  184   20   3.314.4   76.3
      7:1476CIP8460058606412705    2   64   76   11   .1  .01    3  200  370   3.115.0   80.2
      8:1477CIP8460073506422305    1   22   82   12   .1  .01    1  192   19   3.113.6   29.0
      9:1478CIP8460072906465005    1   26   84   14   .1  .01    1  128   22   3.212.7   68.3
     10:1481CIP8460109506405405    1   32  100   20   .1  .01    1  340   20   3.614.2   66.0
     11:1482CIP8460064506470505    1   17   93   15   .1  .01    3  480   24   2.512.8   81.3
     12:1483CIP8460068506482205    1   23   90   20   .1  .01    2  410   22   2.616.5   57.5
     13:1468CIN8360058006411705    1   15   49   15   .1  .01    3  188   18   2.914.4   87.6
     14:1476CIN8460058606412705    1   19   47   11   .1  .01    1  172   35   2.615.0   83.2
     15:1477CIN8460073506422305    2   16   53   10   .1  .01    1  152   26   2.613.6  111.0
     16:1478CIN8460072906465005    2   16   51   12   .1  .01    1  136   25   3.012.7   59.3
     17:1481CIN8460109506405405    1   22   75   21   .1  .01    1  380   22   3.214.2   76.4
     18:1482CIN8460064506470505    1   13   65   17   .1  .01    1  400   23   2.512.8   56.5
     19:1483CIN8460068506482205    1   16   62   17   .1  .01    2  400   20   2.616.5   60.1
     20:1468CHM8360058006411705    2   27  260   19   .4  .24    4  360   25   2.414.4   26.4
     21:1476CHM8460058606412705    1   54  355   21   .1  .01    3  250  210   2.515.0    7.9
     22:1477CHM8460073506422305    2   25  305   39   .1  .01   18  196   18   2.413.6    2.8
     23:1478CHM8460072906465005    1   32  407   18   .1  .01    2  180   24   2.712.7    9.3
     24:1481CHM8460109506405405    1   25  340   21   .1  .01    4  380   17   2.514.2   15.8
     25:1482CHM8460064506470505    1   31  660   37   .1  .01    4  440  598   4.312.8  140.1
     26:1483CHM8460068506482205    2   24  740   22   .1  .01    3  400   20   2.316.5   13.6
     27:1468CHN8360058006411705    2  104  127   35  6.0 16.00   22  280   30   7.014.4   10.3
     28:1476CHN8460058606412705    3  134  294   22  3.2  3.20   12  200  110   8.115.0    6.0
     29:1477CHN8460073506422305    4   27  122   12   .1  .01    9  132   40   4.413.6    9.5
     30:1478CHN8460072906465005*   1   36   60   45  1.1  .01   14  136   21   4.712.7    3.9
     31:1481CHN8460109506405405*   2   81   46   15   .5  6.60  33  320   25   3.714.2    6.7
     32:1482CHN8460064506470505    1   24   42   13   .1  .01   23  280   23   2.812.8   14.5
     33:1483CHN8460068506482205*   2   18   71   23   .8  .01    9  420   20   2.416.5   17.9
     34:1468CHP8360058006411705    2   19   45   23   .1  .01    6  188   40   5.414.4   94.7
     35:1476CHP8460058606412705    1   25   42   16   .1  .01    5  196   43   6.015.0   62.1
     36:1477CHP8460073506422305    1   16   45   16   .1  .01    4  160   33   5.013.6   55.9
     37:1478CHP8460072906465005    1   21   52   23   .1  .01    3  110   39   6.612.7   96.6
     38:1481CHP8460109506405405    1   26   86   27   .1  .01    4  320   37   8.314.2  118.3
     39:1482CHP8460064506470505    2   13   66   15   .1  .01    7  570   75   4.212.8  294.4
     40:1483CHP8460068506482205    1   18   60   22   .3  .01    5  450   88   5.416.5  260.2
     41:1468FIP8360058006411705    1   32   80   10   .1  .01    3   80   18   2.814.4    5.2
     42:1476FIP8460058606412705    2   48   77    9   .1  .01    1  170   15   2.415.0    5.2
     43:1477FIP8460073506422305    1   26   67    6   .1  .01    1  132   14   2.513.6    6.6
     44:1478FIP8460072906465005    1   47   81   11   .1  .01    1  140   18   2.612.7    2.2
     45:1481FIP8460109506405405    3   41   85   14   .1  .01    2  360   18   3.114.2    3.7
     46:1482FIP8460064506470505    1   43   87   16   .3  .01    2  480   24   1.912.8    1.6
     47:1483FIP8460068506482205    4   29   82   16   .2  .01    1  360   19   2.316.5    3.4
     48:1468FIN8360058006411705    1   28   45    8   .2  .01    5  104   13   2.714.4    3.9
     49:1476FIN8460058606412705    1   25   36    3   .1  .01    1  176    7   1.115.0    9.7
     50:1477FIN8460073506422305    1   18   35    1   .1  .01    1  160    6   1.713.6   11.1
     51:1478FIN8460072906465005    1   31   43    9   .1  .01    1  102   10   2.112.7    6.4
     52:1481FIN8460109506405405    2   23   40    7   .1  .01    3  430    8   2.014.2    4.1
     53:1482FIN8460064506470505    2   26   40   10   .1  .01    1  350    8   1.212.8    3.7
     54:1483FIN8460068506482205    1   14   31   11   .1  .01    1  330    5   1.116.5    7.8
     55:1468FHN8360058006411705    1   62   70   18   .7  .66   20  230   28   6.114.4    2.4
     56:1476FHN8460058606412705    1   33   35   24   .6  .01    8  114   23   5.515.0    3.6

     57:1477FHN8460073506422305    1   12   34   14   .1  .01    7  104   29   5.613.6    3.1
     58:1478FHN8460072906465005*   1   46   35   32  1.0 7.80   21  104   19   9.212.7    1.2
     59:1481FHN8460109506405405*   1  366   55   15  7.0 3.90   20  460   13   3.614.2    1.5
     60:1482FHN8460064506470505    1   25   34   14   .1  .01    4  320    9   3.212.8    3.9
     61:1483FHN8460068506482205x   1   12   29   10   .7  .01    2  380    7   1.416.5    8.1
     62:1468FHP8360058006411705    1   18   40   12   .1  .01    3   88   33   5.014.4   11.0
     63:1476FHP8460058606412705    1   16   33    9   .1  .01    4  110   46   5.915.0    6.7
     64:1477FHP8460073506422305    1   23   68   10   .1  .01   13  128   10   3.113.6    8.1
     65:1478FHP8460072906465005    1   19   36   18   .1  .01    4   74   42   6.212.7    6.1
     66:1481FHP8460109506405405    4   21   40   18   .1  .01    5  220   32   7.014.2    9.9
     67:1482FHP8460064506470505    4   18   40   14   .1  .01    4  340   61   3.012.8   13.0
     68:1483FHP8460068506482205    1   13   34   15   .1  .01    5  250  100   5.016.5   24.3
     69:1468FHM8360058006411705    1   26  217   12   .1  .01    6  120   16   2.014.4    3.5
     70:1476FHM8460058606412705    2   21  186   11   .1  .01    2  112   17   2.015.0    3.1
     71:1477FHM8460073506422305    1   20  203   15   .1  .01    3    0   13   2.113.6    1.1
     72:1478FHM8460072906465005    1   29  297   20   .1  .01    3  120   22   3.812.7    1.5
     73:1481FHM8460109506405405    2   21  212   13   .1  .01    2  260   15   2.714.2    4.1
     74:1482FHM8460064506470505    2   27  330   17   .2  .01    4  270   29   1.712.8    2.2
     75:1483FHM8460068506482205    1   16  266   15   .1  .01    3  270   23   1.816.5    5.3
EOF:75
0:
END ED. NO CORRECTIONS APPLIED
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