

003847

| 2013   |        | 2012   |         | 2014   |       | 2011    |        | COL. 1 | COL. 2 | COL. 3   | COL. 4   | [(1-2)/1] | [(1-3)/1] | [(1-4)/1] |
|--------|--------|--------|---------|--------|-------|---------|--------|--------|--------|----------|----------|-----------|-----------|-----------|
| CHECK  | HOLE   | CHECK  | CHECK # | SAMPLE | ROCK  | INITIAL | PULP   | PEA    | PULP   | N.A.L.   | N.A.L.   | N.A.L.    | N.A.L.    | NAL:BC    |
| N.A.L. | NUMBER | N.A.L. | B.C.    | NUMBER | TYPE  | Pb      | (X)ZPB | (X)ZPB | ZPB    | INT. #2  | INT. #3  | INT. #2   | INT. #3   | Pb %      |
| N.A.L. |        | N.A.L. |         | N.A.L. |       | N.A.L.  | N.A.L. | N.A.L. | B.C.   | VARIANCE | VARIANCE | VARIANCE  | VARIANCE  | VARIANCE  |
|        | 896-10 | P-01   |         | 14758  | 254   | 1.8     | 1.82   |        | 1.78   |          |          | -1.11%    |           | 1.11%     |
|        | 896-10 | P-02   |         | 14775  |       | 1.07    | 1.13   |        | 1.04   |          |          | -5.61%    |           | 2.80%     |
|        | 896-10 | P-03   |         | 14777  |       | 0.47    | 0.48   |        | 0.47   |          |          | -2.13%    |           | 0.00%     |
|        | 896-10 | P-04   |         | 14790  |       | 0.13    | 2.13   |        | 2.1    |          |          |           |           |           |
|        | 896-10 | P-05   |         | 14791  |       | 0.25    | 1.07   |        | 0.61   |          |          |           |           |           |
|        | 896-11 | P-06   |         | 14816  |       | 0.56    | 0.64   |        | 1.31   |          |          | -14.29%   |           | -8.93%    |
|        | 896-11 | P-07   |         | 14819  |       | 1.31    | 1.28   |        | 1.31   |          |          | 2.29%     |           | 0.00%     |
| *      | G-1    | 896-11 | * P-08  | 14823  | 14823 | 1.5     | 1.59   | 1.83   | 1.78   |          |          | -6.00%    | -22.00%   |           |
|        | G-2    | 896-13 | P-09    | 14849  | 14849 | 1.62    | 1.75   | 1.49   | 1.78   |          |          | -8.02%    | 8.02%     | -9.88%    |
| *      | G-3    | 896-13 | * P-10  | 14863  | 14863 | 2.56    | 2.81   | 2.57   | 2.7    |          |          | -9.77%    | -0.39%    | -5.47%    |
| *      | G-4    | 896-13 | * P-11  | 14870  | 14870 | 1.31    | 1.3    | 1.33   | 1.3    |          |          | 0.76%     | -1.53%    | 0.76%     |
| *      | G-5    | 896-17 | * P-12  | 14882  | 14882 | 4.25    | 4.27   | 4.42   | 4.2    |          |          | -0.47%    | -4.00%    | 1.18%     |
|        | G-6    | 896-17 | P-13    | 14896  | 14896 | 1.15    | 1.25   | 1.02   | 1.58   |          |          | -8.70%    | 11.30%    |           |
|        | G-7    | 896-17 | P-14    | 14904  | 14904 | 1.44    | 1.53   | 1.57   | 1.58   |          |          | -6.25%    | -9.03%    | -9.72%    |
|        | G-8    | 896-17 | P-15    | 14907  | 14907 | 1.2     | 1.38   | 1.27   | 1.85   |          |          | -15.00%   | -5.83%    | -54.17%   |
| *      | G-9    | 896-16 | * P-16  | 14924  | 14924 | 1.99    | 2.5    | 2.35   | 2.56   |          |          | -25.63%   | -18.09%   | -28.64%   |
| *      | G-10   | 896-16 | * P-17  | 14925  | 14925 | 0.48    | 0.76   | 0.64   | 0.76   |          |          | -58.33%   | -33.33%   | -58.33%   |
|        | 896-16 | P-18   |         | 14941  |       | 2.71    | 2.11   |        | 2.16   |          |          | 22.14%    |           | 20.30%    |
|        | 896-18 | P-19   |         | 14952  | 4D0   | 2.35    | 1.83   |        | 1.82   |          |          | 22.13%    |           | 22.55%    |
|        | 896-18 | P-20   |         | 14970  |       | 5.81    | 4.37   |        | 4.5    |          |          | 24.78%    |           | 22.55%    |
|        | 896-18 | P-21   |         | 14977  |       | 1.46    | 1.22   |        | 1.2    |          |          | 16.44%    |           | 17.81%    |
|        | 896-21 | P-22   |         | 14999  |       | 1.71    | 1.7    |        | 1.71   |          |          | 0.58%     |           | 0.00%     |
|        |        | P-23   |         | 15440  |       |         | 0.01   |        | 0.02   |          |          |           |           |           |
|        |        | P-24   |         | 15447  |       |         | 0.02   |        | 0.08   |          |          |           |           |           |
|        |        | P-25   |         | 15454  |       |         | 0.01   |        | 0.01   |          |          |           |           |           |
|        |        | P-26   |         | 15462  |       |         | 0.01   |        | 0.02   |          |          |           |           |           |
|        |        | P-27   |         | 15714  |       |         | 0.01   |        | 0.01   |          |          |           |           |           |
|        | 896-20 | P-28   |         | 37002  |       | 1.48    | 1.5    |        | 1.6    |          |          | -1.35%    |           | -8.11%    |
| *      | G-11   | 896-20 | * P-29  | 37006  |       | 16.18   | 14.2   |        | 14.05  |          |          | 12.24%    |           | 13.16%    |
|        | 896-20 | P-30   |         | 37010  |       | 1.06    | 1.18   |        | 1.18   |          |          | -11.32%   |           | -11.32%   |
| *      | G-12   | 896-19 | * P-31  | 37025  | 37025 | 0.2     | 0.21   | 0.25   | 0.39   |          |          | -5.00%    | -25.00%   | -95.00%   |
| *      | G-13   | 896-19 | * P-32  | 37050  | 37050 | 1.29    | 1.41   | 1.16   | 1.31   |          |          | -9.30%    | 10.08%    | -1.55%    |
|        | G-14   | 896-23 | P-33    | 37136  | 37136 | 0.6     | 0.66   | 0.62   | 0.66   |          |          | -10.00%   | -3.33%    | -10.00%   |
| *      | G-15   | 896-23 | * P-34  | 37139  | 37139 | 1.75    | 1.9    | 1.95   | 2      |          |          | -8.57%    | -11.43%   | -14.29%   |
|        | 896-15 | P-35   |         | 37168  |       | 0.05    | 0.1    |        | 0.09   |          |          |           |           |           |
| *      | G-16   | 896-15 | * P-36  | 37177  | 37177 | 1.72    | 1.66   | 1.54   | 1.78   |          |          | 3.49%     | 10.47%    | -3.49%    |
|        | G-17   | 896-15 | P-37    | 37191  | 37191 | 1.11    | 1.07   | 1.1    | 1.1    |          |          | 3.60%     | 0.90%     | 0.90%     |
|        | G-18   | 896-15 | P-38    | 37200  | 37200 | 0.66    | 0.79   | 0.74   | 0.84   |          |          | -19.70%   | -12.12%   | -27.27%   |
| *      | G-19   | 896-25 | * P-39  | 37231  | 37231 | 6.26    | 6.62   | 6.89   | 6.53   |          |          | -5.75%    | -10.06%   | -4.31%    |
| *      | G-14   | 896-14 | * P-40  | 41954  |       | 3.13    | 3.04   |        | 3.05   |          |          | 2.88%     |           |           |
|        | 896-14 | P-41   |         | 41960  |       | 0.02    | 0.07   |        | 0.05   |          |          |           |           |           |
|        | 896-14 | P-42   |         | 41982  |       | 1.25    | 1.35   |        | 1.9    |          |          | -8.00%    |           | -52.00%   |
|        | 896-14 | P-43   |         | 41984  |       | 1.16    | 1.14   |        | 1.17   |          |          | 1.72%     |           | -0.86%    |
|        | 896-14 | P-44   |         | 41988  |       | 1.16    | 1.13   |        | 1.29   |          |          | 2.59%     |           |           |

AVERAGE VALUE -----> 1.95 1.75 1.82 1.79 -3.56% -6.41% -9.68%

\* Insufficient Pulp Sample.

Bondus is generally 9.68% lower than NAL in Pb analysis

| CHECK<br>N.A.L. | HOLE<br>NUMBER | CHECK<br>N.A.L. | CHECK<br>B.C. | #<br>SAMPLE<br>NUMBER | ROCK<br>TYPE | COL. 1               | COL. 2            | COL. 3            | COL. 4      | [(1-2)/1]                     | [(1-3)/1]                     | [(1-4)/1]                  |
|-----------------|----------------|-----------------|---------------|-----------------------|--------------|----------------------|-------------------|-------------------|-------------|-------------------------------|-------------------------------|----------------------------|
|                 |                |                 |               |                       |              | INITIAL Zn<br>N.A.L. | (2) %Zn<br>N.A.L. | (3) %Zn<br>N.A.L. | %Zn<br>B.C. | N.A.L.<br>INITIAL<br>VARIANCE | N.A.L.<br>INITIAL<br>VARIANCE | NAL:BC<br>ZN %<br>VARIANCE |
|                 | 896-10         | P-01            |               | 14758                 |              | 4.55                 | 4.49              |                   | 4.13        | 1.32%                         |                               | 9.23%                      |
|                 | 896-10         | P-02            |               | 14775                 |              | 1.22                 | 1.34              |                   | 1.28        | -9.84%                        |                               | -4.92%                     |
|                 | 896-10         | P-03            |               | 14777                 |              | 1.16                 | 1.23              |                   | 1.16        | -6.03%                        |                               | 0.00%                      |
|                 | 896-10         | P-04            |               | 14790                 |              | 1.79                 | 3.33              |                   | 2.98        | <del>-84.93%</del>            |                               | <del>-56.48%</del>         |
|                 | 896-10         | P-05            |               | 14791                 |              | 1.1                  | 2.24              |                   |             | <del>-103.64%</del>           |                               |                            |
|                 | 896-11         | P-06            |               | 14816                 |              | 0.95                 | 1.08              |                   | 1.01        | -13.68%                       |                               | -6.32%                     |
|                 | 896-11         | P-07            |               | 14819                 |              | 1.45                 | 1.57              |                   | 1.54        | -8.28%                        |                               | -6.21%                     |
| G-1             | 896-11         | P-08            | 14823         | 14823                 |              | 3                    | 3.26              | 3.56              |             | -8.67%                        | -18.67%                       |                            |
| G-2             | 896-13         | P-09            | 14849         | 14849                 |              | 3.39                 | 3.46              | 3.21              | 3.2         | -2.06%                        | 5.31%                         | 5.60%                      |
| G-3             | 896-13         | P-10            | 14863         | 14863                 | 4A4          | 4.48                 | 4.77              | 5.09              | 4.2         | -6.47%                        | -13.62%                       | 6.25%                      |
| G-4             | 896-13         | P-11            | 14870         | 14870                 |              | 3.19                 | 3.59              | 3.31              | 3.4         | -12.54%                       | -3.76%                        | -6.58%                     |
| G-5             | 896-17         | P-12            | 14882         | 14882                 |              | 7.35                 | 7.63              | 8.82              | 7.19        | -3.81%                        | -20.00%                       | 2.18%                      |
| G-6             | 896-17         | P-13            | 14896         | 14896                 |              | 2.43                 | 2.77              | 2.3               |             | -13.99%                       | 5.35%                         |                            |
| G-7             | 896-17         | P-14            | 14904         | 14904                 |              | 2.64                 | 2.91              | 2.9               | 2.68        | -10.23%                       | -9.85%                        | -1.52%                     |
| G-8             | 896-17         | P-15            | 14907         | 14907                 |              | 2.66                 | 3.2               | 3.06              | 3.66        | -20.30%                       | -15.04%                       | -37.59%                    |
| G-9             | 896-16         | P-16            | 14924         | 14924                 |              | 4.68                 | 4.68              | 4.57              | 4.33        | 0.00%                         | 2.35%                         | 7.48%                      |
| G-10            | 896-16         | P-17            | 14925         | 14925                 | 5C/4D        | 1.61                 | 1.58              | 1.47              | 1.47        | 1.86%                         | 8.70%                         | 8.70%                      |
|                 | 896-16         | P-18            |               | 14941                 |              | 5.35                 | 5.53              |                   | 5.03        | -3.36%                        |                               | 5.98%                      |
|                 | 896-18         | P-19            |               | 14952                 | 4D0          | → 3.87               | 5.41              |                   | 4.6         | -39.79%                       |                               | -18.86%                    |
|                 | 896-18         | P-20            |               | 14970                 |              | 7.05                 | 7.71              |                   | 7.15        | -9.36%                        |                               | -1.42%                     |
|                 | 896-18         | P-21            |               | 14977                 |              | 1.9                  | 2.07              |                   | 1.96        | -8.95%                        |                               | -3.16%                     |
|                 | 896-21         | P-22            |               | 14999                 |              | 1.7                  | 1.72              |                   | 1.7         | -1.18%                        |                               | 0.00%                      |
|                 |                | P-23            |               | 15440                 |              |                      | 0.01              |                   | 0.02        |                               |                               |                            |
|                 |                | P-24            |               | 15447                 |              |                      | 0.01              |                   | 0.06        |                               |                               |                            |
|                 |                | P-25            |               | 15454                 |              |                      | 0.01              |                   | 0.01        |                               |                               |                            |
|                 |                | P-26            |               | 15462                 |              |                      | 0.01              |                   | 0.01        |                               |                               |                            |
|                 |                | P-27            |               | 15714                 |              |                      | 0.01              |                   | 0.01        |                               |                               |                            |
|                 | 896-20         | P-28            |               | 37002                 |              | 2.77                 | 2.81              |                   | 2.7         | -1.44%                        |                               | 2.53%                      |
|                 | 896-20         | P-29            |               | 37006                 |              | 17.5                 | 19.24             |                   | 16.48       | -9.94%                        |                               | 5.83%                      |
|                 | 896-20         | P-30            |               | 37010                 |              | 1.34                 | 1.51              |                   | 1.38        | -12.69%                       |                               | -2.99%                     |
| G-12            | 896-19         | P-31            | 37025         | 37025                 |              | 0.14                 | 0.15              | 0.18              | 0.26        | -7.14%                        | -28.57%                       | -85.71%                    |
| G-13            | 896-19         | P-32            | 37050         | 37050                 |              | 0.75                 | 0.81              | 0.71              | 0.79        | -8.00%                        | 5.33%                         | -5.33%                     |
| G-14            | 896-23         | P-33            | 37136         | 37136                 |              | 1.88                 | 2.22              | 2.16              | 2.05        | -18.09%                       | -14.89%                       | -9.04%                     |
| G-15            | 896-23         | P-34            | 37139         | 37139                 |              | 5.9                  | 6.6               | 6.69              | 4.07        | -11.86%                       | -13.39%                       | 31.02%                     |
|                 | 896-15         | P-35            |               | 37168                 |              | 0.09                 | 0.08              |                   | 0.1         | 11.11%                        |                               | -11.11%                    |
| G-16            | 896-15         | P-36            | 37177         | 37177                 |              | 3.64                 | 3.69              | 3.26              | 3.7         | -1.37%                        | 10.44%                        | -1.65%                     |
| G-17            | 896-15         | P-37            | 37191         | 37191                 | 4C5          | 2.7                  | 2.93              | 2.9               | 2.6         | -8.52%                        | -7.41%                        | 3.70%                      |
| G-18            | 896-15         | P-38            | 37200         | 37200                 |              | 0.99                 | 1.01              | 0.99              | 0.99        | -2.02%                        | 0.00%                         | 0.00%                      |
| G-19            | 896-25         | P-39            | 37231         | 37231                 |              | 11.2                 | 12.84             | 13.51             | 10.68       | -14.64%                       | -20.63%                       | 4.64%                      |
|                 | 896-14         | P-40            |               | 41954                 |              | 7.89                 | 7.79              |                   |             | 1.27%                         |                               |                            |
|                 | 896-14         | P-41            |               | 41960                 |              | 0.11                 | 0.14              |                   | 0.13        |                               |                               |                            |
|                 | 896-14         | P-42            |               | 41982                 |              | 2.32                 | 2.43              |                   | 3.3         | -4.74%                        |                               | -42.24%                    |
|                 | 896-14         | P-43            |               | 41984                 |              | 1.32                 | 1.31              |                   | 1.28        | 0.76%                         |                               | 3.03%                      |
|                 | 896-14         | P-44            |               | 41988                 |              | 3.25                 | 3.26              |                   | 3.26        | -0.31%                        |                               | -0.31%                     |
| AVERAGE VALUE   |                |                 |               |                       |              | 3.37                 | 3.28              | 3.82              | 2.91        | -11.91%                       | -7.13%                        | -6.33%                     |

Page Break  
 (Shift 1, Shift 2)  
 Symmetry

as Bondar is generally +6.33%  
 lower than

| CHECK<br>N.A.L. | HOLE<br>NUMBER | CHECK<br>N.A.L. | CHECK #<br>B.C. | SAMPLE<br>NUMBER | ROCK<br>TYPE | COL. 1            | COL. 2       | COL. 3       | COL. 4       | [(1-2)/1]         | [(1-3)/1]                    | [(1-4)/1]                    |
|-----------------|----------------|-----------------|-----------------|------------------|--------------|-------------------|--------------|--------------|--------------|-------------------|------------------------------|------------------------------|
|                 |                |                 |                 |                  |              | INITIAL<br>N.A.L. | Ag<br>N.A.L. | Ag<br>N.A.L. | Ag<br>N.A.L. | Ag<br>B.C.        | N.A.L.<br>INT-#2<br>VARIANCE | N.A.L.<br>INT-#3<br>VARIANCE |
|                 | 896-10         | P-01            |                 | 14758            |              | 36                | 38.7         |              | 35.3         | -7.50%            |                              | 1.94%                        |
|                 | 896-10         | P-02            |                 | 14775            |              | 26                | 12.3         |              | 15.1         | 52.69%            |                              | 41.92%                       |
|                 | 896-10         | P-03            |                 | 14777            |              | 18                | 6.4          |              | 8.9          | 64.44%            |                              | 50.56%                       |
|                 | 896-10         | P-04            |                 | 14790            |              | 14                | 23.6         |              | 30.9         | <del>68.67%</del> |                              | <del>120.71%</del>           |
|                 | 896-10         | P-05            |                 | 14791            |              | 12                | 21.9         |              |              | <del>82.56%</del> |                              |                              |
|                 | 896-11         | P-06            |                 | 14816            |              | 11                | 11.2         |              | 11.7         | -1.82%            |                              | -6.36%                       |
|                 | 896-11         | P-07            |                 | 14819            |              | 19                | 20           |              | 24           | -5.26%            |                              | -26.32%                      |
| G-1             | 896-11         | P-08            | 14823           | 14823            |              | 28                | 29.6         | 32.2         |              | -5.71%            | -15.00%                      |                              |
| G-2             | 896-13         | P-09            | 14849           | 14849            |              | 11                | 32.4         | 29.3         | 30.5         | -194.55%          | -166.36%                     | -177.27%                     |
| G-3             | 896-13         | P-10            | 14863           | 14863            | 4A4          | 22                | 41.5         | 27.8         | 48           | -88.64%           | -26.36%                      | -118.18%                     |
| G-4             | 896-13         | P-11            | 14870           | 14870            |              | 21                | 25.6         | 31.2         | 29           | -21.90%           | -48.57%                      | -38.10%                      |
| G-5             | 896-17         | P-12            | 14882           | 14882            |              | 55                | 63.6         | 77.1         | 66.9         | -15.64%           | -40.18%                      | -21.64%                      |
| G-6             | 896-17         | P-13            | 14896           | 14896            |              | 22                | 17.5         | 19.9         |              | 20.45%            | 9.55%                        |                              |
| G-7             | 896-17         | P-14            | 14904           | 14904            |              | 24                | 27.3         | 29.3         | 28.1         | -13.75%           | -22.08%                      | -17.08%                      |
| G-8             | 896-17         | P-15            | 14907           | 14907            |              | 19                | 27.5         | 26.3         | 34.3         | -44.74%           | -38.42%                      | -80.53%                      |
| G-9             | 896-16         | P-16            | 14924           | 14924            |              | 24                | 29.8         | 34.4         | 38.4         | -24.17%           | -43.33%                      | -60.00%                      |
| G-10            | 896-16         | P-17            | 14925           | 14925            | 5C/4D        | 7                 | 9.6          | 9.7          | 12.3         | -37.14%           | -38.57%                      | -75.71%                      |
|                 | 896-16         | P-18            |                 | 14941            |              | 49                | 43.4         |              | 51.4         | 11.43%            |                              | -4.90%                       |
|                 | 896-18         | P-19            |                 | 14952            | 4D0          | 30                | 20.7         |              | 33.9         | 31.00%            |                              | -13.00%                      |
|                 | 896-18         | P-20            |                 | 14970            |              | 60                | 72.4         |              | 72.3         | -20.67%           |                              | -20.50%                      |
|                 | 896-18         | P-21            |                 | 14977            |              | 18                | 17.8         |              | 21.9         | 1.11%             |                              | -21.67%                      |
|                 | 896-21         | P-22            |                 | 14999            |              | 23                | 24.4         |              | 32.6         | -6.09%            |                              | -41.74%                      |
|                 |                | P-23            |                 | 15440            |              |                   | 1.5          |              | 2.1          |                   |                              |                              |
|                 |                | P-24            |                 | 15447            |              |                   | 11.1         |              | 11.7         |                   |                              |                              |
|                 |                | P-25            |                 | 15454            |              |                   | 1.1          |              | 1.4          |                   |                              |                              |
|                 |                | P-26            |                 | 15462            |              |                   | 3.5          |              | 3.4          |                   |                              |                              |
|                 |                | P-27            |                 | 15714            |              |                   | 0.1          |              | 0.7          |                   |                              |                              |
|                 | 896-20         | P-28            |                 | 37002            |              | 26                | 24           |              | 29.5         | 7.69%             |                              | -13.46%                      |
|                 | 896-20         | P-29            |                 | 37006            |              | 195               | 316          |              | 222.2        | -62.05%           |                              | -13.95%                      |
|                 | 896-20         | P-30            |                 | 37010            |              | 21                | 22.6         |              | 24.3         | -7.62%            |                              | -15.71%                      |
| G-12            | 896-19         | P-31            | 37025           | 37025            |              | 8                 | 8.9          | 7.8          | 12.3         | -11.25%           | 2.50%                        | -53.75%                      |
| G-13            | 896-19         | P-32            | 37050           | 37050            |              | 10                | 13.3         | 14.4         | 16.5         | -33.00%           | -44.00%                      | -65.00%                      |
| G-14            | 896-23         | P-33            | 37136           | 37136            |              | 8                 | 11.5         | 11.3         | 11.3         | -43.75%           | -41.25%                      | -41.25%                      |
| G-15            | 896-23         | P-34            | 37139           | 37139            |              | 31                | 26.6         | 28.1         | 28.1         | 14.19%            | 9.35%                        | 9.35%                        |
|                 | 896-15         | P-35            |                 | 37168            |              | 4                 | 3.6          |              | 4.1          | 10.00%            |                              | -2.50%                       |
| G-16            | 896-15         | P-36            | 37177           | 37177            |              | 18                | 21.5         | 19           | 26.1         | -19.44%           | -5.56%                       | -45.00%                      |
| G-17            | 896-15         | P-37            | 37191           | 37191            | 4C5          | 23                | 21.4         | 21.3         | 20.9         | 6.96%             | 7.39%                        | 9.13%                        |
| G-18            | 896-15         | P-38            | 37200           | 37200            |              | 16                | 15.1         | 13.6         | 15.4         | 5.63%             | 15.00%                       | 3.75%                        |
| G-19            | 896-25         | P-39            | 37231           | 37231            |              | 128               | 93.9         | 98.4         | 89.8         | 26.64%            | 23.12%                       | 29.84%                       |
|                 | 896-14         | P-40            |                 | 41954            |              | 52                | 45           |              |              | 13.46%            |                              |                              |
|                 | 896-14         | P-41            |                 | 41960            |              | 10                | 0.6          |              | 1            | 94.00%            | -?                           | 90.00%                       |
|                 | 896-14         | P-42            |                 | 41982            |              | 40                | 19.9         |              | 32.2         | 50.25%            |                              | 19.50%                       |
|                 | 896-14         | P-43            |                 | 41984            |              | 31                | 20.6         |              | 21.3         | 33.55%            |                              | 31.29%                       |
|                 | 896-14         | P-44            |                 | 41988            |              | 37                | 27.6         |              | 30.2         | 25.41%            |                              | 18.38%                       |

AVERAGE VALUE > 30.95 30.15 29.51 30.75 -8.89% -25.71% -22.53%

\*\*\*\*\*

?

| CHECK<br>N.A.L. | HOLE<br>NUMBER | CHECK<br>N.A.L. | CHECK #<br>B.C. | SAMPLE<br>NUMBER | ROCK<br>TYPE | COL. 1            | COL. 2            | COL. 3             | COL. 4         | [(1-2)/1]                  | [(1-3)/1]                  | [(1-4)/1]                  |
|-----------------|----------------|-----------------|-----------------|------------------|--------------|-------------------|-------------------|--------------------|----------------|----------------------------|----------------------------|----------------------------|
|                 |                |                 |                 |                  |              | INITIAL<br>N.A.L. | Au(1)Au<br>N.A.L. | GMT(2)Au<br>N.A.L. | Au GMT<br>B.C. | N.A.L<br>INT#2<br>VARIANCE | N.A.L<br>INT#3<br>VARIANCE | NAL:BC<br>Au %<br>VARIANCE |
|                 | 89G-10         | F-01            |                 | 14758            |              | 0.28              | 0.39              |                    | 0.14           | -39.29%                    |                            | 50.00%                     |
|                 | 89G-10         | F-02            |                 | 14775            |              | 0.07              | 0.14              |                    | 0.07           | -100.00%                   |                            | 0.00%                      |
|                 | 89G-10         | F-03            |                 | 14777            |              | 0.13              | 0.16              |                    | 0.07           | -23.08%                    |                            | 46.15%                     |
|                 | 89G-10         | F-04            |                 | 14790            |              | 0.25              | 0.34              |                    | 0.21           | -36.00%                    |                            | 16.00%                     |
|                 | 89G-10         | F-05            |                 | 14791            |              | 0.28              | 0.39              |                    |                | -39.29%                    |                            |                            |
|                 | 89G-11         | F-06            |                 | 14816            |              | 0.19              | 0.38              |                    | 0.14           | -100.00%                   |                            | 26.32%                     |
|                 | 89G-11         | F-07            |                 | 14819            |              | 0.43              | 0.8               |                    | 0.41           | -86.05%                    |                            | 4.65%                      |
| G-1             | 89G-11         | F-08            | 14823           | 14823            |              | 0.41              | 0.56              | 0.52               |                | -36.59%                    | -26.83%                    |                            |
| G-2             | 89G-13         | F-09            | 14849           | 14849            |              | 0.45              | 0.57              | 0.57               | 0.45           | -26.67%                    | -26.67%                    | 0.00%                      |
| G-3             | 89G-13         | F-10            | 14863           | 14863            | 4A4          | 0.54              | 0.71              | 0.83               | 0.51           | -31.48%                    | -53.70%                    | 5.56%                      |
| G-4             | 89G-13         | F-11            | 14870           | 14870            |              | 0.17              | 0.3               | 0.31               | 0.14           | -76.47%                    | -82.35%                    | 17.65%                     |
| G-5             | 89G-17         | F-12            | 14882           | 14882            |              | 0.69              | 0.81              | 0.86               | 1.1            | -17.39%                    | -24.64%                    | -59.42%                    |
| G-6             | 89G-17         | F-13            | 14896           | 14896            |              | 0.39              | 0.57              | 0.5                |                | -46.15%                    | -28.21%                    |                            |
| G-7             | 89G-17         | F-14            | 14904           | 14904            |              | 0.46              | 0.7               | 0.63               | 0.48           | -52.17%                    | -36.96%                    | -4.35%                     |
| G-8             | 89G-17         | F-15            | 14907           | 14907            |              | 0.31              | 0.47              | 0.51               | 0.38           | -51.61%                    | -64.52%                    | -22.58%                    |
| G-9             | 89G-16         | F-16            | 14924           | 14924            |              | 0.39              | 0.6               | 0.5                | 0.41           | -53.85%                    | -28.21%                    | -5.13%                     |
| G-10            | 89G-16         | F-17            | 14925           | 14925            | 5C/4D        | 0.11              | 0.27              | 0.17               | 0.1            | -145.45%                   | -54.55%                    | 9.09%                      |
|                 | 89G-16         | F-18            |                 | 14941            |              | 1.19              | 0.64              |                    | 1.1            | 46.22%                     |                            | 7.56%                      |
|                 | 89G-18         | F-19            |                 | 14952            | 4D0          | 0.06              | 0.25              |                    | 0.07           | -316.67%                   |                            | -16.67%                    |
|                 | 89G-18         | F-20            |                 | 14970            |              | 1.07              | 1.33              |                    | 1.17           | -24.30%                    |                            | -9.35%                     |
|                 | 89G-18         | F-21            |                 | 14977            |              | 0.51              | 0.61              |                    | 0.45           | -19.61%                    |                            | 11.76%                     |
|                 | 89G-21         | F-22            |                 | 14999            |              | 0.73              | 0.78              |                    | 0.62           | -6.85%                     |                            | 15.07%                     |
|                 |                | F-23            |                 | 15440            |              |                   | 0.14              |                    | 0.07           |                            |                            |                            |
|                 |                | F-24            |                 | 15447            |              |                   | 0.37              |                    | 0.17           |                            |                            |                            |
|                 |                | F-25            |                 | 15454            |              |                   | 0.19              |                    | 0.07           |                            |                            |                            |
|                 |                | F-26            |                 | 15462            |              |                   | 0.17              |                    | 0.07           |                            |                            |                            |
|                 |                | F-27            |                 | 15714            |              |                   | 0.11              |                    | 0.07           |                            |                            |                            |
|                 | 89G-20         | F-28            |                 | 37002            |              | 0.38              | 0.63              |                    | 0.41           | -65.79%                    |                            | -7.89%                     |
|                 | 89G-20         | F-29            |                 | 37006            |              | 2.3               | 2.81              |                    | 2.85           | -22.17%                    |                            | -23.91%                    |
|                 | 89G-20         | F-30            |                 | 37010            |              | 0.45              | 0.74              |                    | 0.55           | -64.44%                    |                            | -22.22%                    |
| G-12            | 89G-19         | F-31            | 37025           | 37025            |              | 0.48              | 0.55              | 0.56               | 0.38           | -14.58%                    | -16.67%                    | 20.83%                     |
| G-13            | 89G-19         | F-32            | 37050           | 37050            |              | 0.36              | 0.35              | 0.41               | 0.21           | 2.78%                      | -13.89%                    | 41.67%                     |
| G-14            | 89G-23         | F-33            | 37136           | 37136            |              | 0.25              | 0.23              | 0.3                | 0.14           | 8.00%                      | -20.00%                    | 44.00%                     |
| G-15            | 89G-23         | F-34            | 37139           | 37139            |              | 0.31              | 0.38              | 0.37               | 0.24           | -22.58%                    | -19.35%                    | 22.58%                     |
|                 | 89G-15         | F-35            |                 | 37168            |              | 0.25              | 0.48              |                    | 0.31           | -92.00%                    |                            | -24.00%                    |
| G-16            | 89G-15         | F-36            | 37177           | 37177            |              | 0.1               | 0.33              | 0.22               | 0.21           | -230.00%                   | -120.00%                   | -110.00%                   |
| G-17            | 89G-15         | F-37            | 37191           | 37191            | 4C5          | 0.15              | 0.38              | 0.35               | 0.24           | -153.33%                   | -133.33%                   | -60.00%                    |
| G-18            | 89G-15         | F-38            | 37200           | 37200            |              | 0.53              | 0.39              | 0.46               | 0.31           | 26.42%                     | 13.21%                     | 41.51%                     |
| G-19            | 89G-25         | F-39            | 37231           | 37231            |              | 1.99              | 1.81              | 1.74               | 1.85           | 9.05%                      | 12.56%                     | 7.04%                      |
|                 | 89G-14         | F-40            |                 | 41954            |              | 0.28              | 0.46              |                    |                | -64.29%                    |                            |                            |
|                 | 89G-14         | F-41            |                 | 41960            |              | 0.03              | 0.11              |                    | 0.07           | -266.67%                   |                            | -133.33%                   |
|                 | 89G-14         | F-42            |                 | 41982            |              | 0.87              | 1.09              |                    | 0.99           | -25.29%                    |                            | -13.79%                    |
|                 | 89G-14         | F-43            |                 | 41984            |              | 0.42              | 0.51              |                    | 0.41           | -21.43%                    |                            | 2.38%                      |
|                 | 89G-14         | F-44            |                 | 41988            |              | 0.33              | 0.37              |                    | 0.31           | -12.12%                    |                            | 6.06%                      |
| AVERAGE VALUE   |                |                 |                 |                  |              | 0.48              | 0.55              | 0.55               | 0.45           | -58.75%                    | -40.23%                    | -3.34%                     |

OK

| CHECK<br>N.A.L. | HOLE<br>NUMBER | CHECK<br>N.A.L. | CHECK #<br>B.C. | SAMPLE<br>NUMBER | ROCK<br>TYPE | COL. 2           | COL. 3           | COL. 4      | [(1-3)/1]          | [(1-4)/1]                  |
|-----------------|----------------|-----------------|-----------------|------------------|--------------|------------------|------------------|-------------|--------------------|----------------------------|
|                 |                |                 |                 |                  |              | (2)%Cu<br>N.A.L. | (3)%Cu<br>N.A.L. | %Cu<br>B.C. | N.A.L.<br>VARIANCE | NAL:BC<br>Cu %<br>VARIANCE |
|                 | 89G-10         | P-01            |                 | 14758            |              | 0.054 0.04       |                  | 0.04        |                    | 0.00%                      |
|                 | 89G-10         | P-02            |                 | 14775            |              | 0.009 0.007      |                  | 0.01        |                    | -42.86%                    |
|                 | 89G-10         | P-03            |                 | 14777            |              | 0.003 0.007      |                  | 0.01        |                    | -42.86%                    |
|                 | 89G-10         | P-04            |                 | 14790            |              | 0.007 0.017      |                  | 0.02        |                    | -17.65%                    |
|                 | 89G-10         | P-05            |                 | 14791            |              | 0.007 0.018      |                  |             |                    |                            |
|                 | 89G-11         | P-06            |                 | 14816            |              | 0.047 0.055      |                  | 0.05        |                    | -6.38%                     |
|                 | 89G-11         | P-07            |                 | 14819            |              | 0.073            |                  | 0.06        |                    | 17.81%                     |
| G-1             | 89G-11         | P-08            | 14823           | 14823            |              | 0.06             | 0.037            |             | 38.33%             |                            |
| G-2             | 89G-13         | P-09            | 14849           | 14849            |              | 0.028            | 0.063            | 0.03        | -125.00%           | -7.14%                     |
| G-3             | 89G-13         | P-10            | 14863           | 14863            | 4A4          | 0.069            | 0.071            | 0.07        | -2.90%             | -1.45%                     |
| G-4             | 89G-13         | P-11            | 14870           | 14870            |              | 0.013            | 0.025            | 0.01        | -92.31%            | 23.08%                     |
| G-5             | 89G-17         | P-12            | 14882           | 14882            |              | 0.033            | 0.047            | 0.03        | -42.42%            | 9.09%                      |
| G-6             | 89G-17         | P-13            | 14896           | 14896            |              | 0.08             | 0.068            |             | 15.00%             |                            |
| G-7             | 89G-17         | P-14            | 14904           | 14904            |              | 0.025            | 0.029            | 0.02        | -16.00%            | 20.00%                     |
| G-8             | 89G-17         | P-15            | 14907           | 14907            |              | 0.042            | 0.036            | 0.01        | -757.14%           | 76.19%                     |
| G-9             | 89G-16         | P-16            | 14924           | 14924            |              | 0.025            | 0.024            | 0.03        | 4.00%              | -20.00%                    |
| G-10            | 89G-16         | P-17            | 14925           | 14925            | 5C/4D        | 0.007            | 0.015            | 0.01        | -114.29%           | -42.86%                    |
|                 | 89G-16         | P-18            |                 | 14941            |              | 0.177            |                  | 0.16        |                    | 9.60%                      |
|                 | 89G-18         | P-19            |                 | 14952            | 4D0          | 0.011            |                  | 0.01        |                    | 9.09%                      |
|                 | 89G-18         | P-20            |                 | 14970            |              | 0.146            |                  | 0.13        |                    | 10.96%                     |
|                 | 89G-18         | P-21            |                 | 14977            |              | 0.054            |                  | 0.04        |                    | 25.93%                     |
|                 | 89G-21         | P-22            |                 | 14999            |              | 0.263            |                  | 0.25        |                    | 4.94%                      |
|                 |                | P-23            |                 | 15440            |              | 0.002            |                  | 0.01        |                    | -400.00%                   |
|                 |                | P-24            |                 | 15447            |              | 0.032            |                  | 0.04        |                    | -25.00%                    |
|                 |                | P-25            |                 | 15454            |              | 0.005            |                  | 0.01        |                    | -100.00%                   |
|                 |                | P-26            |                 | 15462            |              | 0.01             |                  | 0.01        |                    | 0.00%                      |
|                 |                | P-27            |                 | 15714            |              | 0.002            |                  | 0.01        |                    |                            |
|                 | 89G-20         | P-28            |                 | 37002            |              | 0.075            |                  | 0.08        |                    | -6.67%                     |
|                 | 89G-20         | P-29            |                 | 37006            |              | 0.254            |                  | 0.25        |                    | 1.57%                      |
|                 | 89G-20         | P-30            |                 | 37010            |              | 0.018            |                  | 0.02        |                    | -11.11%                    |
| G-12            | 89G-19         | P-31            | 37025           | 37025            |              | 0.187            | 0.172            | 0.18        | 8.02%              | 3.74%                      |
| G-13            | 89G-19         | P-32            | 37050           | 37050            |              | 0.101            | 0.128            | 0.11        | -26.73%            | -8.91%                     |
| G-14            | 89G-23         | P-33            | 37136           | 37136            |              | 0.035            | 0.04             | 0.03        | -14.29%            | 14.29%                     |
| G-15            | 89G-23         | P-34            | 37139           | 37139            |              | 0.014            | 0.014            | 0.02        | 0.00%              | -42.86%                    |
|                 | 89G-15         | P-35            |                 | 37168            |              | 0.044            |                  | 0.04        |                    | 9.09%                      |
| G-16            | 89G-15         | P-36            | 37177           | 37177            |              | 0.02             | 0.02             | 0.02        | 0.00%              | 0.00%                      |
| G-17            | 89G-15         | P-37            | 37191           | 37191            | 4C5          | 0.044            | 0.04             | 0.04        | 9.09%              | 9.09%                      |
| G-18            | 89G-15         | P-38            | 37200           | 37200            |              | 0.108            | 0.096            | 0.1         | 11.11%             | 7.41%                      |
| G-19            | 89G-25         | P-39            | 37231           | 37231            |              | 0.16             | 0.155            | 0.15        | 3.13%              | 6.25%                      |
|                 | 89G-14         | P-40            |                 | 41954            |              | 0.009            |                  |             |                    |                            |
|                 | 89G-14         | P-41            |                 | 41960            |              | 0.001            |                  | 0.02        |                    |                            |
|                 | 89G-14         | P-42            |                 | 41982            |              | 0.036            |                  | 0.05        |                    | -38.89%                    |
|                 | 89G-14         | P-43            |                 | 41984            |              | 0.055            |                  | 0.05        |                    | 9.09%                      |
|                 | 89G-14         | P-44            |                 | 41988            |              | 0.073            |                  | 0.07        |                    | 4.11%                      |

AVERAGE VALUE → 0.06 0.08 0.06 -61.24% -14.30%

OK

| CHECK N.A.L. | HOLE NUMBER | CHECK N.A.L. | CHECK # B.C. | SAMPLE NUMBER | ROCK TYPE | (2) %Fe N.A.L. | (3) %Fe N.A.L. | %Fe B.C. | [(1-2)/1] Fe 2:3 VARIENCE | [(1-4)/1] Fe % VARIENCE |
|--------------|-------------|--------------|--------------|---------------|-----------|----------------|----------------|----------|---------------------------|-------------------------|
|              | 89G-10      | P-01         |              | 14758         |           | 2.19           |                | 3.2      |                           | -46.12%                 |
|              | 89G-10      | P-02         |              | 14775         |           | 5.51           |                | 7.75     |                           | -40.65%                 |
|              | 89G-10      | P-03         |              | 14777         |           | 5.88           |                | 7.39     |                           | -25.68%                 |
|              | 89G-10      | P-04         |              | 14790         |           | 1.33           |                | 2.59     |                           | -94.74%                 |
|              | 89G-10      | P-05         |              | 14791         |           | 4.27           |                |          |                           |                         |
|              | 89G-11      | P-06         |              | 14816         |           | 5.05           |                | 8.28     |                           | -63.96%                 |
|              | 89G-11      | P-07         |              | 14819         |           | 4.85           |                | 8.07     |                           | -66.39%                 |
| G-1          | 89G-11      | P-08         | 14823        | 14823         |           | 4.03           | 3.78           |          | 6.20%                     |                         |
| G-2          | 89G-13      | P-09         | 14849        | 14849         |           | 2.88           | 4.11           | 4.9      | -42.71%                   | -70.14%                 |
| G-3          | 89G-13      | P-10         | 14863        | 14863         | 4A4       | 2.91           | 7.97           | 12.52    | -173.88%                  | -330.24%                |
| G-4          | 89G-13      | P-11         | 14870        | 14870         |           | 1.96           | 1.87           | 2.99     | 4.59%                     | -52.55%                 |
| G-5          | 89G-17      | P-12         | 14882        | 14882         |           | 9.53           | 9.19           | 15.39    | 3.57%                     | -61.49%                 |
| G-6          | 89G-17      | P-13         | 14896        | 14896         |           | 3.94           | 4.21           |          | -6.85%                    |                         |
| G-7          | 89G-17      | P-14         | 14904        | 14904         |           | 4.17           | 4.03           | 7        | 3.36%                     | -67.87%                 |
| G-8          | 89G-17      | P-15         | 14907        | 14907         |           | 6.57           | 6.55           | 8.99     | 0.30%                     | -36.83%                 |
| G-9          | 89G-16      | P-16         | 14924        | 14924         |           | 2.02           | 1.97           | 3.2      | 2.48%                     | -58.42%                 |
| G-10         | 89G-16      | P-17         | 14925        | 14925         | 5C/4D     | 6              | 5.69           | 7.7      | 5.17%                     | -28.33%                 |
|              | 89G-16      | P-18         |              | 14941         |           | 13.32          |                | 19.86    |                           | -49.10%                 |
|              | 89G-18      | P-19         |              | 14952         | 4D0       | 4.34           |                | 6.4      |                           | -47.47%                 |
|              | 89G-18      | P-20         |              | 14970         |           | 12.82          |                | 19.96    |                           | -55.69%                 |
|              | 89G-18      | P-21         |              | 14977         |           | 8.53           |                | 12.92    |                           | -51.47%                 |
|              | 89G-21      | P-22         |              | 14999         |           | 21.52          |                | 30.37    |                           | -41.12%                 |
|              |             | P-23         |              | 15440         |           | 1.02           |                | 0.85     |                           | 16.67%                  |
|              |             | P-24         |              | 15447         |           | 1.31           |                | 2.47     |                           | -88.55%                 |
|              |             | P-25         |              | 15454         |           | 1.09           |                | 1        |                           | 8.26%                   |
|              |             | P-26         |              | 15462         |           | 0.93           |                | 0.74     |                           | 20.43%                  |
|              |             | P-27         |              | 15714         |           | 2.13           |                | 2.98     |                           | -39.91%                 |
|              | 89G-20      | P-28         |              | 37002         |           | 6.45           |                | 10.69    |                           | -65.74%                 |
|              | 89G-20      | P-29         |              | 37006         |           | 14.2           |                | 24.2     |                           | -70.42%                 |
|              | 89G-20      | P-30         |              | 37010         |           | 4.98           |                | 9.13     |                           | -83.33%                 |
| G-12         | 89G-19      | F-31         | 37025        | 37025         |           | 11.11          | 11.86          | 16.17    | -6.75%                    | -45.54%                 |
| G-13         | 89G-19      | F-32         | 37050        | 37050         |           | 14.78          | 14.58          | 18.61    | 1.35%                     | -25.91%                 |
| G-14         | 89G-23      | F-33         | 37136        | 37136         |           | 21.84          | 22.6           | 27.94    | -3.48%                    | -27.93%                 |
| G-15         | 89G-23      | F-34         | 37139        | 37139         |           | 11.35          | 11.59          | 16.48    | -2.11%                    | -45.20%                 |
|              | 89G-15      | F-35         |              | 37168         |           | 5.08           |                | 6.45     |                           | -26.97%                 |
| G-16         | 89G-15      | F-36         | 37177        | 37177         |           | 5.46           | 4.89           | 6.08     | 10.44%                    | -11.36%                 |
| G-17         | 89G-15      | F-37         | 37191        | 37191         | 4C5       | 5.22           | 4.51           | 6.98     | 13.60%                    | -33.72%                 |
| G-18         | 89G-15      | F-38         | 37200        | 37200         |           | 8.21           | 7.95           | 11.46    | 3.17%                     | -39.59%                 |
| G-19         | 89G-25      | F-39         | 37231        | 37231         |           | 20.61          | 20.24          | 33.31    | 1.80%                     | -61.62%                 |
|              | 89G-14      | P-40         |              | 41954         |           | 10.02          |                |          |                           |                         |
|              | 89G-14      | P-41         |              | 41960         |           | 5.09           |                | 5.09     |                           | 0.00%                   |
|              | 89G-14      | P-42         |              | 41982         |           | 17.14          |                | 24.45    |                           | -42.65%                 |
|              | 89G-14      | P-43         |              | 41984         |           | 5.82           |                | 7.49     |                           | -28.69%                 |
|              | 89G-14      | P-44         |              | 41988         |           | 8.77           |                | 13.2     |                           | -50.51%                 |

AVERAGE VALUE → 7.19 8.20 10.88 -9.99% -50.76%

initial  
col.

?

| CHECK<br>N.A.L. | HOLE<br>NUMBER | CHECK<br>N.A.L. | CHECK #<br>B.C. | SAMPLE<br>NUMBER | ROCK<br>TYPE | COL. 1               | COL. 2          | COL. 3 [(1-3)/1] | COL. 1               | COL. 4           | [(1-4)/1]                  |        |
|-----------------|----------------|-----------------|-----------------|------------------|--------------|----------------------|-----------------|------------------|----------------------|------------------|----------------------------|--------|
|                 |                |                 |                 |                  |              | INITIAL SG<br>N.A.L. | (2)SG<br>N.A.L. | (3)SG<br>N.A.L.  | INITIAL SG<br>N.A.L. | SG-PULP<br>B.C.  | NAL:BC<br>SG %<br>VARIENCE |        |
|                 | 89G-10         | P-01            |                 | 14758            |              | 2.67                 |                 |                  |                      |                  |                            |        |
|                 | 89G-10         | P-02            |                 | 14775            |              |                      |                 |                  | 14857                | 2.74             | 3                          |        |
|                 | 89G-10         | P-03            |                 | 14777            |              |                      |                 |                  | 14863                | 2.96             | 3                          |        |
|                 | 89G-10         | P-04            |                 | 14790            |              | 2.67                 |                 |                  | 14875                | 2.97             | 2.9                        |        |
|                 | 89G-10         | P-05            |                 | 14791            |              | 2.61                 |                 |                  | 14877                | 3.43             | 3.3                        |        |
|                 | 89G-11         | P-06            |                 | 14816            |              | 2.71                 |                 |                  | 14916                | 2.57             | 2.8                        |        |
|                 | 89G-11         | P-07            |                 | 14819            |              | 2.66                 |                 |                  | 14925                | 2.62             | 2.8                        |        |
| G-1             | 89G-11         | P-08            | 14823           | 14823            |              |                      |                 | 2.57             | 14937                | 2.87             | 2.9                        |        |
| G-2             | 89G-13         | P-09            | 14849           | 14849            |              | 2.6                  |                 | 2.89             | 14952                | 2.67             | 2.9                        |        |
| G-3             | 89G-13         | P-10            | 14863           | 14863            | 4A4          | 2.96                 |                 | 2.99             | 37032                | 3.03             | 3.1                        |        |
| G-4             | 89G-13         | P-11            | 14870           | 14870            |              | 2.54                 |                 | 2.68             | 37060                | 2.98             | 3.1                        |        |
| G-5             | 89G-17         | P-12            | 14882           | 14882            |              | 3.21                 |                 | 3.16             | 37106                | 4.28             | 4.3                        |        |
| G-6             | 89G-17         | P-13            | 14896           | 14896            |              | 2.56                 |                 | 2.84             | 37187                | 2.51             | 2.8                        |        |
| G-7             | 89G-17         | P-14            | 14904           | 14904            |              | 2.79                 |                 | 2.86             | 37191                | 2.57             | 2.9                        |        |
| G-8             | 89G-17         | P-15            | 14907           | 14907            |              | 2.67                 |                 | 2.9              | 37210                | 3.37             | 3.3                        |        |
| G-9             | 89G-16         | P-16            | 14924           | 14924            |              |                      |                 | 2.78             | 37217                | 3.22             | 3.4                        |        |
| G-10            | 89G-16         | P-17            | 14925           | 14925            | 5C/4D        | 2.62                 |                 | 2.82             | 37218                | 4.56             | 4.4                        |        |
|                 | 89G-16         | P-18            |                 | 14941            |              | 3.31                 |                 |                  | 37230                | 4.65             | 4.7                        |        |
|                 | 89G-18         | P-19            |                 | 14952            | 4D0          | 2.67                 |                 |                  | 37248                | 3.75             | 3.8                        |        |
|                 | 89G-18         | P-20            |                 | 14970            |              | 3.31                 |                 |                  | 37365                | 2.70             | 2.8                        |        |
|                 | 89G-18         | P-21            |                 | 14977            |              | 2.95                 |                 |                  | 37415                | 3.07             | 3.3                        |        |
|                 | 89G-21         | P-22            |                 | 14999            |              |                      |                 |                  | 37434                | 3.53             | 3.6                        |        |
|                 |                | P-23            |                 | 15440            |              |                      |                 |                  | 37468                | 3.28             | 3.6                        |        |
|                 |                | P-24            |                 | 15447            |              |                      |                 |                  | 41559*               |                  |                            |        |
|                 |                | P-25            |                 | 15454            |              |                      |                 |                  | 41564*               |                  |                            |        |
|                 |                | P-26            |                 | 15462            |              |                      |                 |                  | 41738                |                  |                            |        |
|                 |                | P-27            |                 | 15714            |              |                      |                 |                  | 6-13                 |                  |                            |        |
|                 | 89G-20         | P-28            |                 | 37002            |              | 2.7                  |                 |                  |                      |                  |                            |        |
|                 | 89G-20         | P-29            |                 | 37006            |              |                      |                 |                  |                      |                  |                            |        |
|                 | 89G-20         | P-30            |                 | 37010            |              | 2.81                 |                 |                  |                      |                  |                            |        |
| G-12            | 89G-19         | P-31            | 37025           | 37025            |              | 2.88                 |                 | 3.09             |                      |                  |                            |        |
| G-13            | 89G-19         | P-32            | 37050           | 37050            |              | 3.12                 |                 | 3.24             |                      |                  |                            |        |
| G-14            | 89G-23         | P-33            | 37136           | 37136            |              | 3.2                  |                 | 3.4              |                      |                  |                            |        |
| G-15            | 89G-23         | P-34            | 37139           | 37139            |              | 3.04                 |                 | 3.18             |                      |                  |                            |        |
|                 | 89G-15         | P-35            |                 | 37168            |              | 2.55                 |                 |                  |                      |                  |                            |        |
| G-16            | 89G-15         | P-36            | 37177           | 37177            |              | 2.8                  |                 | 2.86             |                      |                  |                            |        |
| G-17            | 89G-15         | P-37            | 37191           | 37191            | 4C5          | 2.57                 |                 | 2.77             |                      |                  |                            |        |
| G-18            | 89G-15         | P-38            | 37200           | 37200            |              |                      |                 | 2.7              |                      |                  |                            |        |
| G-19            | 89G-25         | P-39            | 37231           | 37231            |              |                      |                 | 4.48             |                      |                  |                            |        |
|                 | 89G-14         | P-40            |                 | 41954            |              | 3.1                  |                 |                  |                      |                  |                            |        |
|                 | 89G-14         | P-41            |                 | 41960            |              | 2.67                 |                 |                  |                      |                  |                            |        |
|                 | 89G-14         | P-42            |                 | 41982            |              |                      |                 |                  |                      |                  |                            |        |
|                 | 89G-14         | P-43            |                 | 41984            |              | 2.61                 |                 |                  |                      |                  |                            |        |
|                 | 89G-14         | P-44            |                 | 41988            |              | 2.83                 |                 |                  |                      |                  |                            |        |
| AVERAGE VALUE   |                |                 |                 |                  |              | 2.81                 |                 | 3.01             |                      | -4.86%           |                            |        |
|                 |                |                 |                 |                  |              |                      |                 |                  |                      | 3.20             | 3.30                       | -3.94% |
|                 |                |                 |                 |                  |              |                      |                 |                  |                      | AVERAGE<br>VALUE |                            |        |