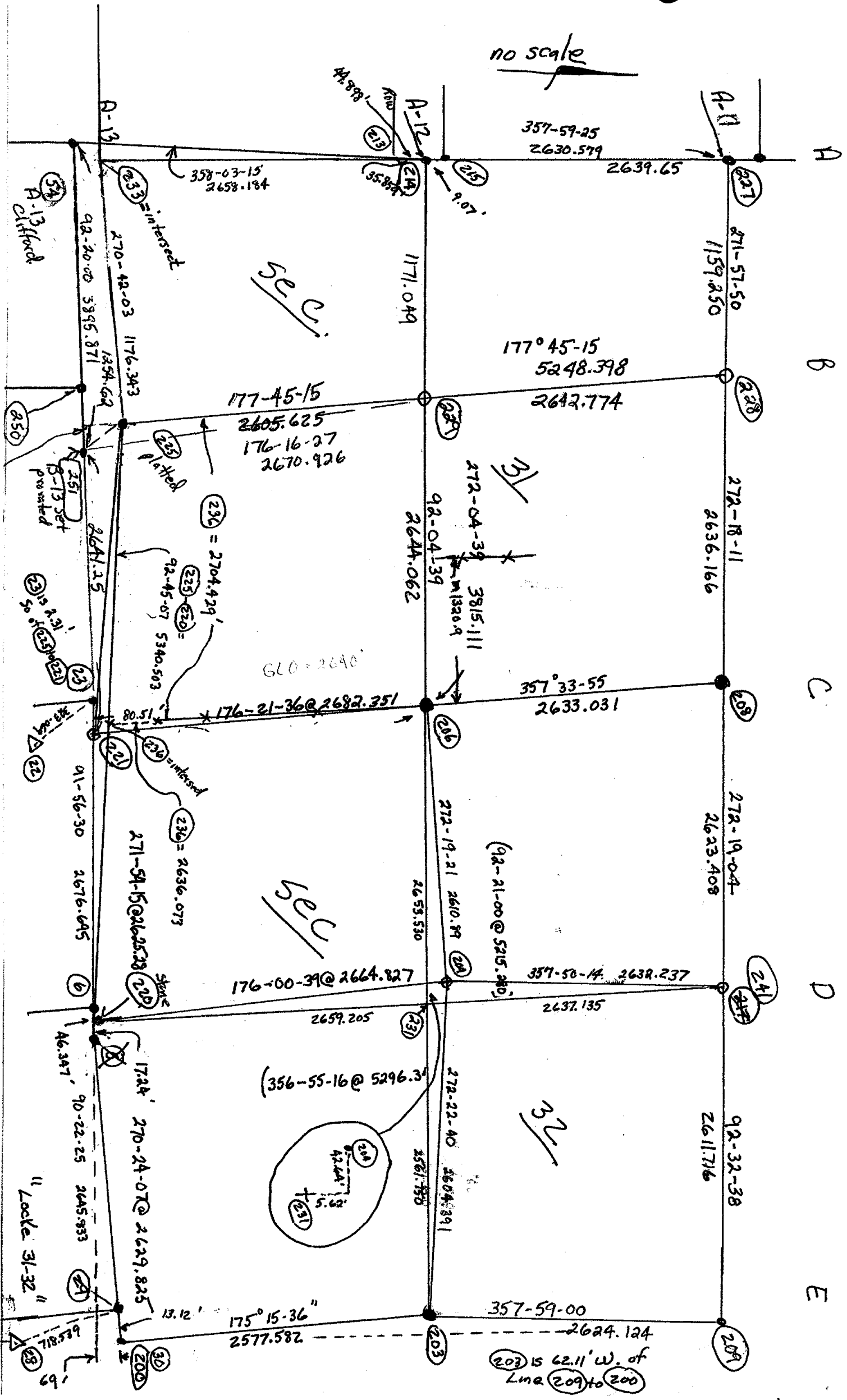


no scale



A  
B  
C  
D  
E

203 is 62.11' W. of Line 209 to 200'



## Coordinate Report

| Pt Name | Northing   | Easting    | Desc.          |
|---------|------------|------------|----------------|
| 1       | 9,999.949  | 10,007.876 | Trav Pt        |
| 2       | 12,193.755 | 9,999.889  | TR             |
| 5       | 12,162.869 | 10,064.219 | D-13           |
| 6       | 12,163.252 | 10,017.874 | D-1 Leroy      |
| 11      | 10,737.898 | 7,552.492  | TR             |
| 22      | 12,001.411 | 7,544.216  | Trav Pt        |
| 23      | 12,253.941 | 7,342.716  | C-1 Leroy      |
| 26      | 7,818.520  | 7,385.295  | C-3 Leroy      |
| 27      | 10,284.206 | 12,715.432 | E-2 Leroy      |
| 28      | 11,429.007 | 12,710.688 | Trav Pt        |
| 29      | 12,146.005 | 12,663.651 | E-1 Leroy      |
| 30      | 12,145.534 | 12,676.772 | E 13           |
| 32      | 7,720.651  | 4,765.849  | B-3 Leroy      |
| 48      | 10,383.961 | 4,725.251  | B-2 Leroy      |
| 54      | 12,409.806 | 3,530.539  | A-13 Clifford  |
| 200     | 12,145.555 | 12,676.753 | E-13           |
| 201     | 13,236.338 | 12,605.941 | TR             |
| 202     | 14,244.415 | 12,516.110 | TR             |
| 203     | 14,714.301 | 12,463.779 | E-12           |
| 204     | 14,822.357 | 9,861.631  | D-12           |
| 205     | 14,900.347 | 8,227.271  | TR             |
| 206     | 14,928.157 | 7,252.886  | C-12           |
| 207     | 15,007.248 | 4,745.967  | TR             |
| 208     | 17,558.811 | 7,141.036  | C-11           |
| 209     | 17,336.800 | 12,371.440 | E-11           |
| 210     | 15,333.053 | 3,892.990  | TR             |
| 211     | 16,287.097 | 3,760.324  | TR             |
| 212     | 15,085.555 | 3,394.751  | TR             |
| 213     | 15,030.640 | 3,442.016  | Conc Mon       |
| 214     | 15,066.457 | 3,440.282  | A-12           |
| 215     | 15,075.518 | 3,440.678  | M-12           |
| 217     | 17,452.681 | 9,762.552  | D-11 Computed  |
| 218     | 14,818.991 | 9,912.748  | Intersection   |
| 219     | 15,066.433 | 3,440.949  | Intersection   |
| 220     | 12,163.985 | 10,047.012 | Fd Stone       |
| 221     | 12,251.216 | 7,423.181  | C-13           |
| 222     | 11,356.077 | 5,514.772  | TR             |
| 223     | 11,630.264 | 4,430.399  | TR             |
| 224     | 12,516.680 | 4,578.354  | TR             |
| 225     | 12,420.384 | 4,712.668  | B-13 Platted   |
| 226     | 17,117.833 | 3,862.061  | TR             |
| 227     | 17,704.479 | 3,348.430  | A-11           |
| 228     | 17,664.751 | 4,506.999  | B-11           |
| 229     | 15,024.007 | 4,610.562  | Intersection   |
| 230     | 15,024.059 | 4,610.558  | B-12 Set       |
| 231     | 14,819.352 | 9,904.183  | Intersection   |
| 232     | 15,858.548 | 5,964.477  | Intersection   |
| 233     | 12,434.773 | 3,536.413  | Intersection   |
| 234     | 12,433.744 | 7,411.579  | Fd B+C24622    |
| 235     | 12,433.342 | 7,405.262  | Fence Cor      |
| 236     | 12,290.539 | 7,413.978  | Intersection   |
| 237     | 12,294.403 | 7,333.571  | Cogo           |
| 238     | 18,765.120 | 7,554.229  | TR             |
| 239     | 18,669.494 | 9,528.488  | TR             |
| 240     | 17,564.790 | 9,391.037  | TR             |
| 241     | 17,452.719 | 9,762.298  | D-11 Locke     |
| 242     | 12,263.245 | 7,415.650  | Intersection   |
| 243     | 12,266.280 | 7,335.187  | Cogo           |
| 244     | 12,251.495 | 7,415.612  | Fd Rebar ??    |
| 245     | 12,097.070 | 7,343.761  | Fd Conc Mon    |
| 246     | 11,953.478 | 7,345.088  | Fd Conc Mon    |
| 247     | 12,251.443 | 7,416.371  | C-13 Locke Set |
| 248     | 12,254.445 | 7,342.712  | C-1 Leroy Set  |
| 249     | 12,361.529 | 4,714.976  | Intersection   |
| 250     | 12,362.340 | 4,695.093  | B-1 Leroy Set  |
| 251     | 12,358.726 | 4,784.119  | B-13 Locke Set |

33-1965.txt

April 29, 200

1,9999.9490,10007.8760,874.2400,3382-26RP  
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6,12163.2520,10017.8740,-99999,3382-26D1  
7,12200.4090,8803.3760,-99999,3382-27RP  
8,12184.4300,9351.8110,-99999,3382-27FDMON  
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11,10737.8980,7552.4920,-99999,3382-28RP  
12,10014.2710,10022.2210,-99999,3382-28FCPST  
13,10012.9530,10029.7190,-99999,3382-28FCI  
14,10032.9250,9963.6340,-99999,3382-28FCI  
15,10214.5430,9293.8570,-99999,3382-28POL  
16,10102.8660,9731.4320,-99999,3382-28FCI  
17,7734.5060,10421.0800,-99999,3382-29RP  
18,7736.3530,10042.0590,-99999,3382-29D3  
19,10411.9370,9335.1130,-99999,3382-29FCI  
20,10407.4000,9452.6290,-99999,3382-29FCI  
21,10176.5920,9487.4870,-99999,3382-29FCI  
22,12001.4110,7544.2160,-99999,3382-30RP  
23,12253.9410,7342.7160,-99999,3382-30C1  
24,7623.3870,12723.0500,-99999,3382-30E3  
25,7765.4220,8756.2870,-99999,3382-30RP  
26,7818.5200,7385.2950,-99999,3382-31C3  
27,10284.2060,12715.4320,-99999,3382-32E2  
28,11429.0070,12710.6880,-99999,3382-32RP  
29,12146.0050,12663.6510,-99999,3382-32E-1?  
30,12145.5340,12676.7720,-99999,3382-32E13?  
31,7772.3662,6072.5960,-100002.6629,1e4-12 axel  
32,7720.6515,4765.8485,-100012.2396,1e4-13 b-3  
33,7676.3651,3582.6363,-100020.1412,1e4-11 a-3  
34,10202.0076,3556.4754,-100031.9665,1e4-15 m-2  
35,7551.9936,3583.6011,-100025.6161,1e4-15 m-3  
36,11766.0753,4157.2152,0.0000,LE4-16RP  
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38,12708.2590,15223.1060,874.7360,LE4-18 RP  
39,12252.6480,15157.8110,879.8050,LE4-18 RP  
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234,10202.2623,3556.5565,0.0000,LE4-15-34M-2

Enger Surveying