



18.47 AC.  
14.19 AC.  
2.05 AC.

19.32 AC.  
20.64 AC.

13.71 AC.  
16.58 AC.

17.00 AC.  
7.33 AC.

10.00 AC.  
9.18 AC.

13.29 AC.  
20.43 AC.

20' Esmt,  
0.73 ac,  
V 825 R334

12  
10  
13  
14  
15

16  
19

17  
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18  
22

25A  
26

27

25B

N44°-17'-13" E  
1,002.80  
600.00  
1,611.47  
97.50  
456.89  
384.00  
1,441.08  
1,20.00 W

56°-10'-01" E  
719.80  
56°-23'-57" E  
933.55  
578°-29'-25" W  
124.00  
N50°-41'-23" E  
860.60  
532°-41'-31" E  
385.85  
560°-42'-38" W  
1,110.26  
N61°-09'-56" E  
325.73  
N60°-46'-45" E  
343.47  
560°-26'-22" W  
799.58

60°-01'-11" E  
1,555.52  
N50°-41'-23" E  
860.60  
532°-41'-31" E  
385.85  
560°-42'-38" W  
1,110.26  
N61°-09'-56" E  
325.73  
N60°-46'-45" E  
343.47  
560°-26'-22" W  
799.58

503°-17'-21" E  
774.75  
566°-02'-20" E  
1,061.33  
1,119.21  
N71°-41'-24" W  
515.30  
599°-32'-48" E  
548.91  
549.83  
680.18  
508°-24'-00" W  
1,038.04  
1,785.26

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774.75  
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1,119.21  
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1,119.21  
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515.30  
599°-32'-48" E  
548.91  
549.83  
680.18  
508°-24'-00" W  
1,038.04  
1,785.26

N58°-29'-04" E  
34.57  
558°-29'-04" W  
10.54  
557°-23'-23" W  
165.32  
557°-11'-10" W  
261.71  
566°-45'-33" W  
97.87  
568°-59'-24" W  
97.57  
N68°-07'-25" E  
36.74

N82°-38'-16" W  
809.19  
N60°-01'-11" E  
1,555.52  
N50°-41'-23" E  
860.60  
532°-41'-31" E  
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560°-42'-38" W  
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