M.L. 225-16

M.L. 213-4

M.L. 213-1

M.L. 225-16

M.L. 225-16

M.L. 224-3

MONT VERNON

14
9.589 Ac

15
5.171 Ac

8
5.02 Ac

9
5.088 Ac

1
3.7 AcC

7
5.02 Ac

13
5.0 Ac

10
5.059 Ac

2
2.7 AcC

6
5.09 Ac

3
3.0 AcC

12
5.069 Ac

11
5.389 Ac

4
4.7 AcC

5
5.14 Ac

17
49.7 Ac

18
78.8 Ac

16
55 AcC
76 AcC

In Contention

1000'

909.9'

242.04'

250'

359.53'

542.24'

305'

130.44'

384'

232.03'

239.75'

347.31'

379.2'

285.34'

380.17'

98.43'

67.15'

101.33'

67.5'

1449.76'

N18°

420.85'

428.3'

542.21'

310'

435.28'

240.12'

254.2'

221.07'

38.42'

364.56'

100'

583.67'

170.95'

707.71'

850.89'

279.52'

365.45'

337.61'

333.95'

230'

315'

937.7'

622.7'

200'

45°S

25.36'

613.95'

604.3'

350'

100'

906.1'

920'

157'

2442.25'

1382.18'

890'

650'

440.83'

320.09'

1287.89'

616.6'