14–16 M.L. | 14–16 M.L. | 14–16 M.L. | 31–2 M.L.

14–16 M.L. | M.L. 31–2 | M.L. 44–1 | M.L.

M.L. 14–16 | M.L. | M.L. | M.L. | M.L. | M.L. | M.L. | M.L. | M.L. 54–11 | M.L. | M.L. | M.L. | M.L. | M.L. 54–37 | M.L. 54–16 | M.L.

MOORE RESERVOIR

1
133.24 Ac

2
78 AcC

3
9.4 AcC

4
20 AcC

5
2.4 AcC

6
19.62 Ac

7
80 Ac

8
35 AcC

9
2.32 Ac

10
3.2 Ac

11
14.10 Ac

12
85.46 Ac

13
4.27 Ac

14
1.5 AcC

15
6.1 AcC

16
2.9 AcC

17
1.1 AcC

20
8.38 Ac

21
6.13 Ac

22
12.00 Ac

23
20.12 Ac

24
22.61 Ac

2723.18' 776.25' 653.51' 2228.13' 1430' 767.84' 600' 849.14' 104.76' 570.56' 1624.06' 1053.36' 294.28' 50.08' 56.85' 177.06' 189.74' 109.27' 70.85' 20.08' 119.84' 279.7' 126.73' 73.26' 108.10' 109.31' 1086' 1210' 352' 340.90' 1116.44' 789.82' 1403.97' 1415.53' 1805.25' 1718' 1538.6' 854.04' 645.99' 648.29' 149.8' 713.76' 119.4' 357.87' 452.95' 420.42' 331.48' 354.64' 353.97' 641.37' 732.34' 1983.77' 1060.22' 551.4' 300' 413' 430' 127' 341.77' 541.5' 530.5' 505.22' 300.55' 382' 71.1' 283.45' 515' 174.50' 170.00' 200' 127.5' 100' 132' 200' 195' 127' 191.74' 212.88' 111.89' 109.9' 192.94' 244.98' 131.79' 87.82' 67.02' 131.81' 331.59' 370.37' 50' 50' 50