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RECLAMATION

Lovewell Reservoir 2020 Area and Capacity Tables

**Pick-Sloan Missouri Basin Program
Missouri Basin and Arkansas-Rio Grande-Texas Gulf Regions**



Mission Statements

The Department of the Interior (DOI) conserves and manages the Nation's natural resources and cultural heritage for the benefit and enjoyment of the American people, provides scientific and other information about natural resources and natural hazards to address societal challenges and create opportunities for the American people, and honors the Nation's trust responsibilities or special commitments to American Indians, Alaska Natives, and affiliated island communities to help them prosper.

The mission of the Bureau of Reclamation is to manage, develop, and protect water and related resources in an environmentally and economically sound manner in the interest of the American public.

Cover: Lovewell Reservoir, Kansas (Reclamation)

Acronyms and Abbreviations

ACAP	Area-Capacity
DOI	Department of the Interior
GIS	Geographic Information System
GPS	Global Positioning System
NAD83	North American Datum, established 1983
NAVD88	North American Vertical Datum of 1988
NED	National Elevation Dataset
RTK	Real-Time Kinematic
RPVD	Reclamation Project Vertical Datum

References

- Huang, V., 2020. *User's Manual for ACAP*, Bureau of Reclamation, Technical Service Center, Sedimentation and River Hydraulics Group, Denver, Colorado.
- Reclamation, 1985. *Area-Capacity Computation Program*. Division of Planning Technical Services, Engineering Research Center, Bureau of Reclamation, Denver, Colorado.
- Ubing, C., Hardee, T., 2021. Lovewell Reservoir 2020 Sedimentation Survey. <https://www.usbr.gov/tsc/techreferences/reservoir.html>. Accessed 01/30/2021.
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Introduction

The computation of a relationship between reservoir capacity and elevation is necessary for reservoir operations. The Area Capacity Program (ACAP) Version 2.0 computes the reservoir surface area and reservoir capacity for every 0.01 ft increment given the surface area and reservoir capacity at every 1 ft increment. ACAP V2.0 is a replacement for the ACAP85 program (Reclamation, 1985).

The surface area and storage capacity tables for Lovewell Reservoir were generated from the 2020 survey (Ubing and Hardee, 2021). Reservoir surface areas and capacities at 1-foot increments were first computed using the ArcGIS ACAP toolset, developed at Reclamation. Reclamation's Area-Capacity Program was then used to generate the area and capacity tables at 1-foot, 0.1-foot, and 0.01-foot increments for the full range of reservoir elevations.

The reservoir storage capacity interpolates the reservoir storage capacity at the i^{th} interpolation point between 1-foot intervals using the following equation:

$$V_i = V_b + A_b(y_i - y_b) + C(y_i - y_b)^m \quad (1)$$

where: V_i = storage capacity (acre-feet)

y_i = reservoir elevation,

y_b = reservoir elevation at bottom of elevation increment,

V_b = Storage capacity at elevation y_b (acre-feet),

A_b = Surface area at elevation y_b (acres)

C = Coefficient for nonlinear rate of increase in storage capacity

m = Exponent of nonlinearity in the increase in storage capacity

Area is then calculated as the derivative with respect to y_i of the volume equation:

$$A_i = A_b + Cm(y_i - y_b)^{m-1} \quad (2)$$

where: A_i = Surface area (acres),

A_b = Area at elevation y_b

The coefficients C and m are chosen so that the surface areas (determined using GIS software) and the corresponding storage capacities at the 1-foot intervals are not changed and there is a smooth transition in the interpolated values at the 0.01-foot intervals. Enforcing that the storage volume (V_t) at the top of the

elevation increment equals that from the GIS analysis and then solving equation (1) for C gives:

$$C = \frac{V_t - V_b - A_b \Delta y}{\Delta y^m}$$

where $\Delta y = y_t - y_b$, and y_t is the elevation at the top of the elevation increment. Enforcing that the surface area (A_t) at the top of the elevation increment equals that from the GIS analysis and then substituting into equation (2) gives and the equation for m :

$$m = \frac{(A_t - A_b) \Delta y}{V_t - V_b - A_b \Delta y}$$

Survey Basis and Datum

The 2020 Lovewell Reservoir survey was conducted during June 2020 from a boat using a multibeam depth sounder to continuously measure water depths. The horizontal position of the moving boat was continually tracked using RTK GPS. These bathymetric data were combined with 2010 LiDAR data collected above water during December 2010 to produce a digital surface of the reservoir bottom (Ubing and Hardee, 2021).

All elevation data for these tables are in feet relative to the local Reclamation Project Vertical Datum (RPVD) that is 0.53 feet lower than the North American Vertical Datum of 1988 (NAVD88).

Surface areas from elevation 1554 through 1580 feet (RPVD) were computed from the 2020 bathymetric survey. The surface areas above elevation 1580 feet (RPVD) were computed from the 2010 LiDAR survey (USGS, 2014).

Equation Parameters

Reservoir storage capacity tables using the equation parameters for the full range of reservoir elevations is presented below in RPVD Vertical Datum:

EQUATION NUMBER	ELEVATION BASE	CAPACITY V _b	AREA A _b	RATE COEFF C	CAPACITY EXP m
1	1553.00	0.0000	0.0000	0.0075	5.4817
2	1554.00	0.0075	0.0413	0.2365	4.1511
3	1555.00	0.2853	1.0229	4.6810	1.6794
4	1556.00	5.9892	8.8843	2.8993	2.6886
5	1557.00	17.7728	16.6793	12.0640	2.6539
6	1558.00	46.5161	48.6956	37.3425	2.0363
7	1559.00	132.5542	124.7362	33.7864	1.9518
8	1560.00	291.0768	190.6815	32.6825	2.2089
9	1561.00	514.4408	262.8746	56.5137	2.0109
10	1562.00	833.8290	376.5180	64.7739	2.0976
11	1563.00	1275.1210	512.3904	63.0877	2.0054
12	1564.00	1850.5992	638.9062	63.4740	1.9456
13	1565.00	2552.9794	762.3989	55.6283	2.0050
14	1566.00	3371.0066	873.9327	68.2613	2.0072
15	1567.00	4313.2006	1010.9482	68.1106	1.8989
16	1568.00	5392.2594	1140.2860	50.6126	1.9723
17	1569.00	6583.1581	1240.1112	43.6410	1.9887
18	1570.00	7866.9103	1326.9011	42.7273	1.9896
19	1571.00	9236.5388	1411.9122	48.2569	2.0631
20	1572.00	10696.7079	1511.4712	58.4804	2.0241
21	1573.00	12266.6596	1629.8415	68.5832	2.0943
22	1574.00	13965.0843	1773.4769	74.0726	1.9988
23	1575.00	15812.6337	1921.5323	82.4354	1.9187
24	1576.00	17816.6014	2079.6994	71.9017	1.9814
25	1577.00	19968.2025	2222.1677	80.3707	2.0786
26	1578.00	22270.7409	2389.2262	84.8983	2.5140
27	1579.00	24744.8654	2602.6618	90.6729	1.6749
28	1580.00	27438.2001	2754.5267	44.7782	2.0219
29	1581.00	30237.5050	2845.0632	36.0893	2.0776
30	1582.00	33118.6575	2920.0409	50.2843	2.0704
31	1583.00	36088.9828	3024.1499	73.6801	2.1073
32	1584.00	39186.8128	3179.4186	83.2698	2.0181
33	1585.00	42449.5012	3347.4680	91.0200	2.0623
34	1586.00	45887.9892	3535.1745	91.3256	1.9120
35	1587.00	49514.4893	3709.7904	67.0945	1.9862
36	1588.00	53291.3742	3843.0531	68.5948	2.0304
37	1589.00	57203.0221	3982.3313	83.6951	1.9795
38	1590.00	61269.0484	4148.0085	83.1556	1.9856
39	1591.00	65500.2125	4313.1190	81.7937	1.9999
40	1592.00	69895.1252	4476.6980	79.7201	1.9706
41	1593.00	74451.5434	4633.7965	75.4694	2.0411
42	1594.00	79160.8092	4787.8402	83.6978	2.0086
43	1595.00	84032.3472	4955.9570	82.5533	1.9800
44	1596.00	89070.8575	5119.4097	80.2130	1.9888
45	1597.00	94270.4802	5278.9360	77.5815	2.0218
46	1598.00	99626.9978	5435.7873	83.3579	2.0144
47	1599.00	105146.1430	5603.7064	83.0104	1.9978
48	1600.00	110832.8597	5769.5423	81.6820	2.0080
49	1601.00	116684.0840	5933.5602	83.3306	2.0029
50	1602.00	122700.9748	6100.4626	85.4075	2.0221

Lovewell Reservoir 2020 Area Capacity Tables

EQUATION NUMBER	ELEVATION BASE	CAPACITY V_b	AREA A_b	RATE COEFF C	CAPACITY EXP m
51	1603.00	128886.8449	6273.1685	92.2372	2.0356
52	1604.00	135252.2506	6460.9234	100.7230	2.0172
53	1605.00	141813.8970	6664.1055	96.1272	1.9726
54	1606.00	148574.1296	6853.7230	90.4870	2.0094
55	1607.00	155518.3397	7035.5450	95.4736	2.0105
56	1608.00	162649.3582	7227.4914	96.4017	2.0099
57	1609.00	169973.2513	7421.2450	93.1226	1.9999
58	1610.00	177487.6189	7607.4778	93.9945	2.0112
59	1611.00	185189.0913	7796.5166	95.1139	2.0078
60	1612.00	193080.7217	7987.4838	96.6922	2.0020
61	1613.00	201164.8978	8181.0570	99.0295	1.9919
62	1614.00	209444.9843	8378.3140	102.0300	2.0266
63	1615.00	217925.3283	8585.0926	109.2008	2.0523

Data Results

The reservoir surface area and storage capacity results are presented graphically (Figure 1) and in a series of tables in 1-foot, 0.1-foot, and 0.01-foot elevation increments.

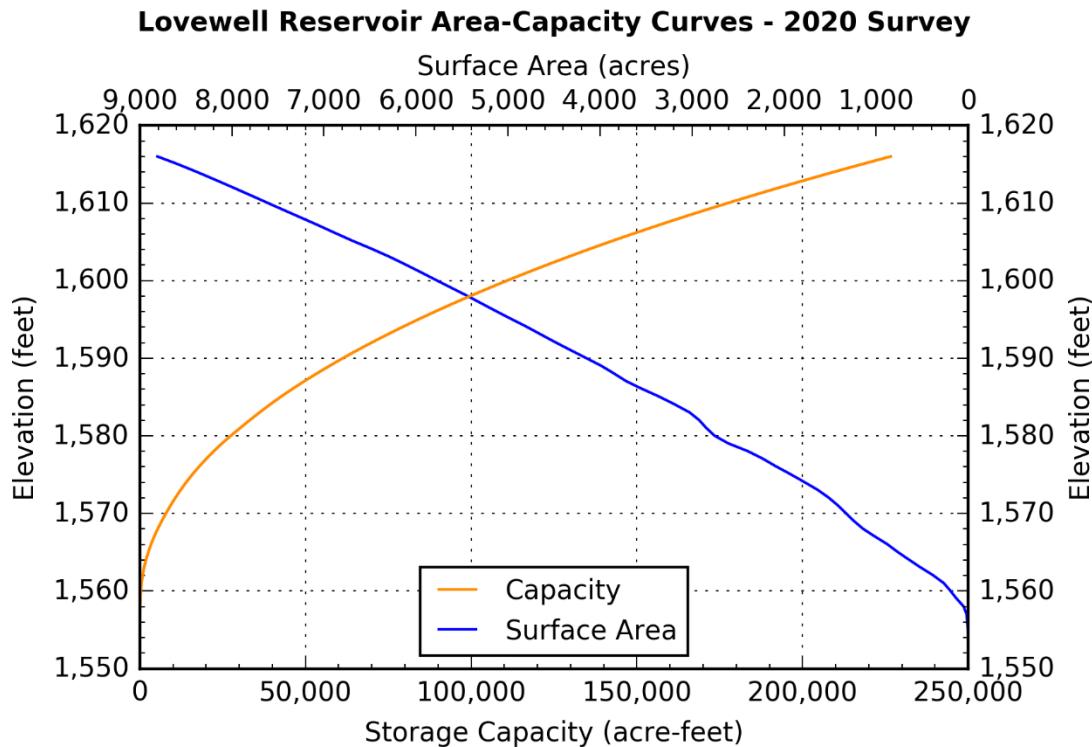


Figure 1. Lovewell Reservoir surface area and storage capacity curves based on the 2020 survey. Use the elevation axes to find the storage capacity (orange curve, bottom axis) or surface area (blue curve, top axis) for a given reservoir elevation.

Area Table at 1-Foot Increments

2020 area-capacity tables are in RPVD vertical datum.

The area table is in acres. The elevation increment is one foot.

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
1550				0.	0.	1.	9.	17.	49.	125.
1560	191.	263.	377.	512.	639.	762.	874.	1011.	1140.	1240.
1570	1327.	1412.	1511.	1630.	1773.	1922.	2080.	2222.	2389.	2603.
1580	2755.	2845.	2920.	3024.	3179.	3347.	3535.	3710.	3843.	3982.
1590	4148.	4313.	4477.	4634.	4788.	4956.	5119.	5279.	5436.	5604.
1600	5770.	5934.	6100.	6273.	6461.	6664.	6854.	7036.	7227.	7421.
1610	7607.	7797.	7987.	8181.	8378.	8585.	8809.			

Capacity Table at 1-Foot Increments

The capacity table is in acre feet. The elevation increment is one foot.

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
1550				0.	0.	0.	6.	18.	47.	133.
1560	291.	514.	834.	1275.	1851.	2553.	3371.	4313.	5392.	6583.
1570	7867.	9237.	10697.	12267.	13965.	15813.	17817.	19968.	22271.	24745.
1580	27438.	30238.	33119.	36089.	39187.	42450.	45888.	49514.	53291.	57203.
1590	61269.	65500.	69895.	74452.	79161.	84032.	89071.	94270.	99627.	105146.
1600	110833.	116684.	122701.	128887.	135252.	141814.	148574.	155518.	162649.	169973.
1610	177488.	185189.	193081.	201165.	209445.	217925.	226620.			

Area Table at 0.1-Foot increments

The area table is in acres. The elevation increment is one-tenth of a foot.

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1554	0.0	0.0	0.0	0.1	0.1	0.2	0.2	0.4	0.5	0.7
1555	1.0	2.7	3.7	4.5	5.2	5.9	6.6	7.2	7.8	8.3
1556	8.9	9.0	9.4	9.9	10.5	11.3	12.2	13.2	14.2	15.4
1557	16.7	17.4	18.9	21.1	23.7	26.9	30.4	34.4	38.8	43.6
1558	48.7	55.7	63.0	70.5	78.1	85.8	93.5	101.2	109.0	116.9
1559	124.7	132.1	139.0	145.7	152.3	158.8	165.3	171.7	178.1	184.4
1560	190.7	195.1	201.0	207.5	214.5	221.9	229.6	237.6	245.8	254.2
1561	262.9	274.0	285.2	296.5	307.9	319.3	330.7	342.1	353.6	365.0
1562	376.5	387.4	399.7	412.8	426.2	440.0	454.1	468.4	482.9	497.6
1563	512.4	524.9	537.5	550.1	562.7	575.4	588.1	600.8	613.5	626.2
1564	638.9	652.9	665.9	678.5	690.8	703.0	715.1	727.0	738.9	750.7
1565	762.4	773.4	784.5	795.7	806.8	818.0	829.1	840.3	851.5	862.7
1566	873.9	887.4	901.0	914.7	928.4	942.1	955.8	969.6	983.4	997.2
1567	1010.9	1027.3	1041.4	1054.8	1067.7	1080.3	1092.7	1104.8	1116.8	1128.6
1568	1140.3	1150.9	1161.2	1171.2	1181.2	1191.2	1201.0	1210.9	1220.6	1230.4
1569	1240.1	1249.0	1257.8	1266.5	1275.2	1283.8	1292.5	1301.1	1309.7	1318.3
1570	1326.9	1335.6	1344.2	1352.7	1361.2	1369.7	1378.2	1386.6	1395.1	1403.5
1571	1411.9	1420.5	1429.9	1439.6	1449.5	1459.6	1469.8	1480.1	1490.4	1500.9
1572	1511.5	1522.7	1534.2	1546.0	1557.8	1569.7	1581.6	1593.6	1605.7	1617.7
1573	1629.8	1641.4	1654.5	1668.3	1682.5	1697.1	1712.0	1727.1	1742.4	1757.8
1574	1773.5	1788.3	1803.1	1818.0	1832.8	1847.6	1862.4	1877.2	1892.0	1906.7
1575	1921.5	1940.6	1957.6	1973.9	1989.7	2005.2	2020.5	2035.5	2050.4	2065.1
1576	2079.7	2094.6	2109.1	2123.4	2137.7	2151.9	2166.0	2180.1	2194.1	2208.2
1577	2222.2	2236.1	2251.6	2267.8	2284.3	2301.3	2318.5	2335.9	2353.5	2371.3
1578	2389.2	2395.8	2407.9	2423.7	2442.5	2464.0	2487.7	2513.6	2541.5	2571.2
1579	2602.7	2634.8	2653.9	2670.1	2684.5	2697.8	2710.2	2722.0	2733.3	2744.1
1580	2754.5	2763.1	2772.0	2781.0	2790.0	2799.1	2808.2	2817.4	2826.6	2835.8
1581	2845.1	2851.3	2858.3	2865.6	2873.0	2880.6	2888.3	2896.1	2904.0	2912.0
1582	2920.0	2928.9	2938.6	2948.7	2959.1	2969.6	2980.3	2991.1	3002.0	3013.0
1583	3024.1	3036.3	3050.3	3065.1	3080.4	3096.2	3112.3	3128.8	3145.4	3162.3
1584	3179.4	3195.5	3212.1	3228.7	3245.5	3262.4	3279.3	3296.3	3313.3	3330.4

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1585	3347.5	3363.7	3381.4	3399.7	3418.4	3437.4	3456.6	3476.0	3495.6	3515.3
1586	3535.2	3556.6	3575.4	3593.4	3610.9	3628.0	3644.8	3661.3	3677.6	3693.8
1587	3709.8	3723.5	3737.0	3750.4	3763.8	3777.1	3790.3	3803.5	3816.7	3829.9
1588	3843.1	3856.0	3869.6	3883.3	3897.2	3911.2	3925.3	3939.5	3953.7	3968.0
1589	3982.3	3999.7	4016.6	4033.3	4049.9	4066.4	4082.8	4099.2	4115.5	4131.8
1590	4148.0	4165.1	4181.8	4198.4	4214.9	4231.4	4247.8	4264.2	4280.5	4296.8
1591	4313.1	4329.5	4345.8	4362.2	4378.6	4394.9	4411.3	4427.6	4444.0	4460.3
1592	4476.7	4493.5	4509.6	4525.5	4541.3	4556.9	4572.4	4587.8	4603.2	4618.5
1593	4633.8	4647.8	4662.6	4677.8	4693.1	4708.7	4724.3	4740.1	4755.9	4771.8
1594	4787.8	4804.3	4821.0	4837.8	4854.6	4871.4	4888.3	4905.2	4922.1	4939.0
1595	4956.0	4973.1	4989.7	5006.2	5022.5	5038.8	5055.0	5071.2	5087.3	5103.4
1596	5119.4	5135.8	5151.9	5167.9	5183.9	5199.8	5215.7	5231.5	5247.4	5263.2
1597	5278.9	5293.9	5309.2	5324.8	5340.4	5356.2	5372.0	5387.9	5403.8	5419.8
1598	5435.8	5452.0	5468.6	5485.3	5502.1	5518.9	5535.8	5552.7	5569.7	5586.7
1599	5603.7	5620.4	5637.0	5653.6	5670.2	5686.8	5703.3	5719.9	5736.4	5753.0
1600	5769.5	5785.6	5801.9	5818.3	5834.7	5851.1	5867.6	5884.0	5900.5	5917.0
1601	5933.6	5950.1	5966.8	5983.5	6000.1	6016.8	6033.6	6050.3	6067.0	6083.7
1602	6100.5	6116.9	6133.8	6150.9	6168.2	6185.5	6202.9	6220.4	6237.9	6255.5
1603	6273.2	6290.5	6308.6	6327.1	6345.9	6364.8	6383.8	6402.9	6422.2	6441.5
1604	6460.9	6480.5	6500.4	6520.6	6540.9	6561.3	6581.8	6602.3	6622.8	6643.5
1605	6664.1	6684.3	6703.7	6722.9	6741.9	6760.7	6779.5	6798.1	6816.7	6835.3
1606	6853.7	6871.5	6889.5	6907.7	6925.8	6944.0	6962.3	6980.6	6998.9	7017.2
1607	7035.5	7054.3	7073.3	7092.4	7111.6	7130.8	7150.1	7169.4	7188.7	7208.1
1608	7227.5	7246.4	7265.6	7284.9	7304.3	7323.7	7343.2	7362.6	7382.2	7401.7
1609	7421.2	7439.9	7458.5	7477.1	7495.7	7514.4	7533.0	7551.6	7570.2	7588.9
1610	7607.5	7625.9	7644.6	7663.4	7682.3	7701.3	7720.3	7739.3	7758.3	7777.4
1611	7796.5	7815.3	7834.2	7853.3	7872.4	7891.5	7910.6	7929.8	7949.0	7968.2
1612	7987.5	8006.8	8026.1	8045.4	8064.8	8084.1	8103.5	8122.9	8142.3	8161.7
1613	8181.1	8201.2	8221.0	8240.8	8260.5	8280.2	8299.9	8319.5	8339.1	8358.7
1614	8378.3	8397.8	8417.9	8438.4	8459.0	8479.8	8500.7	8521.7	8542.8	8563.9
1615	8585.1	8605.0	8626.3	8648.2	8670.5	8693.2	8716.0	8739.1	8762.3	8785.7
1616		8809.2								

Capacity Table at 0.1-Foot Increments

The capacity table is in acre feet. The elevation increment is one tenth of one foot.

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1553	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1554	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2
1555	0.3	0.5	0.8	1.2	1.7	2.3	2.9	3.6	4.3	5.1
1556	6.0	6.9	7.8	8.8	9.8	10.9	12.1	13.3	14.7	16.2
1557	17.8	19.5	21.3	23.3	25.5	28.0	30.9	34.1	37.8	41.9
1558	46.5	51.7	57.7	64.3	71.8	80.0	88.9	98.7	109.2	120.5
1559	132.6	145.4	159.0	173.2	188.1	203.7	219.9	236.7	254.2	272.3
1560	291.1	310.3	330.1	350.6	371.7	393.5	416.1	439.4	463.6	488.6
1561	514.4	541.3	569.2	598.3	628.5	659.9	692.4	726.0	760.8	796.8
1562	833.8	872.0	911.3	952.0	993.9	1037.2	1081.9	1128.0	1175.6	1224.6
1563	1275.1	1327.0	1380.1	1434.5	1490.1	1547.0	1605.2	1664.6	1725.4	1787.3
1564	1850.6	1915.2	1981.2	2048.4	2116.8	2186.5	2257.4	2329.5	2402.8	2477.3
1565	2553.0	2629.8	2707.7	2786.7	2866.8	2948.0	3030.4	3113.9	3198.5	3284.2
1566	3371.0	3459.1	3548.5	3639.3	3731.4	3825.0	3919.8	4016.1	4113.8	4212.8
1567	4313.2	4415.2	4518.6	4623.4	4729.5	4836.9	4945.6	5055.5	5166.5	5278.8
1568	5392.3	5506.8	5622.4	5739.1	5856.7	5975.3	6094.9	6215.5	6337.1	6459.6
1569	6583.2	6707.6	6833.0	6959.2	7086.3	7214.2	7343.0	7472.7	7603.2	7734.6
1570	7866.9	8000.0	8134.0	8268.9	8404.6	8541.1	8678.5	8816.8	8955.8	9095.8
1571	9236.5	9378.1	9520.7	9664.1	9808.6	9954.0	10100.5	10248.0	10396.5	10546.1
1572	10696.7	10848.4	11001.3	11155.3	11310.4	11466.8	11624.4	11783.1	11943.1	12104.3
1573	12266.7	12430.2	12595.0	12761.1	12928.7	13097.6	13268.1	13440.0	13613.5	13788.5
1574	13965.1	14143.2	14322.7	14503.8	14686.3	14870.4	15055.9	15242.8	15431.3	15621.2
1575	15812.6	16005.8	16200.7	16397.3	16595.5	16795.2	16996.5	17199.3	17403.6	17609.4
1576	17816.6	18025.3	18235.5	18447.1	18660.2	18874.7	19090.6	19307.9	19526.6	19746.7
1577	19968.2	20191.1	20415.5	20641.4	20869.0	21098.3	21329.3	21562.0	21796.5	22032.7
1578	22270.7	22509.9	22750.1	22991.6	23234.9	23480.2	23727.8	23977.8	24230.6	24486.2
1579	24744.9	25007.0	25271.5	25537.7	25805.5	26074.6	26345.0	26616.6	26889.4	27163.3
1580	27438.2	27714.1	27990.8	28268.5	28547.0	28826.5	29106.9	29388.1	29670.3	29953.5
1581	30237.5	30522.3	30807.8	31094.0	31380.9	31668.6	31957.0	32246.3	32536.3	32827.1
1582	33118.7	33411.1	33704.5	33998.8	34294.2	34590.7	34888.1	35186.7	35486.4	35787.1
1583	36089.0	36392.0	36696.3	37002.1	37309.3	37618.2	37928.6	38240.6	38554.3	38869.7
1584	39186.8	39505.6	39825.9	40148.0	40471.7	40797.1	41124.2	41452.9	41783.4	42115.6

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1585	42449.5	42785.0	43122.3	43461.3	43802.2	44145.0	44489.7	44836.3	45184.9	45535.5
1586	45888.0	46242.6	46599.2	46957.7	47317.9	47679.8	48043.5	48408.8	48775.7	49144.3
1587	49514.5	49886.2	50259.2	50633.6	51009.3	51386.3	51764.7	52144.4	52525.4	52907.7
1588	53291.4	53676.3	54062.6	54450.2	54839.3	55229.7	55621.5	56014.8	56409.4	56805.5
1589	57203.0	57602.1	58002.9	58405.4	58809.6	59215.4	59622.9	60032.0	60442.7	60855.1
1590	61269.0	61684.7	62102.1	62521.1	62941.7	63364.1	63788.0	64213.6	64640.8	65069.7
1591	65500.2	65932.3	66366.1	66801.5	67238.5	67677.2	68117.5	68559.5	69003.1	69448.3
1592	69895.1	70343.6	70793.8	71245.6	71698.9	72153.8	72610.3	73068.3	73527.8	73988.9
1593	74451.5	74915.6	75381.1	75848.1	76316.7	76786.8	77258.4	77731.6	78206.4	78682.8
1594	79160.8	79640.4	80121.7	80604.6	81089.2	81575.5	82063.5	82553.2	83044.5	83537.6
1595	84032.3	84528.8	85026.9	85526.7	86028.2	86531.3	87035.9	87542.3	88050.2	88559.7
1596	89070.9	89583.6	90098.0	90614.0	91131.6	91650.8	92171.5	92693.9	93217.9	93743.4
1597	94270.5	94799.1	95329.3	95861.0	96394.2	96929.1	97465.5	98003.5	98543.0	99084.2
1598	99627.0	100171.4	100717.4	101265.1	101814.5	102365.5	102918.3	103472.7	104028.8	104586.6
1599	105146.1	105707.3	106270.2	106834.7	107400.9	107968.8	108538.3	109109.4	109682.3	110256.7
1600	110832.9	111410.6	111990.0	112571.0	113153.7	113737.9	114323.9	114911.4	115500.7	116091.6
1601	116684.1	117278.3	117874.1	118471.6	119070.8	119671.7	120274.2	120878.4	121484.2	122091.8
1602	122701.0	123311.8	123924.4	124538.6	125154.6	125772.2	126391.7	127012.8	127635.7	128260.4
1603	128886.8	129515.0	130145.0	130776.7	131410.4	132045.9	132683.4	133322.7	133963.9	134607.1
1604	135252.3	135899.3	136548.4	137199.4	137852.5	138507.6	139164.7	139823.9	140485.2	141148.5
1605	141813.9	142481.3	143150.7	143822.1	144495.3	145170.4	145847.5	146526.3	147207.1	147889.7
1606	148574.1	149260.4	149948.4	150638.3	151330.0	152023.5	152718.8	153415.9	154114.9	154815.7
1607	155518.3	156222.8	156929.2	157637.5	158347.7	159059.8	159773.9	160489.8	161207.7	161927.6
1608	162649.4	163373.0	164098.7	164826.2	165555.6	166287.0	167020.4	167755.7	168492.9	169232.1
1609	169973.3	170716.3	171461.2	172208.0	172956.7	173707.2	174459.5	175213.8	175969.8	176727.8
1610	177487.6	178249.3	179012.8	179778.2	180545.5	181314.7	182085.8	182858.7	183633.6	184410.4
1611	185189.1	185969.7	186752.2	187536.5	188322.8	189111.0	189901.1	190693.1	191487.1	192282.9
1612	193080.7	193880.4	194682.1	195485.6	196291.2	197098.6	197908.0	198719.3	199532.6	200347.8
1613	201164.9	201984.0	202805.1	203628.2	204453.3	205280.3	206109.3	206940.3	207773.2	208608.1
1614	209445.0	210283.8	211124.6	211967.4	212812.2	213659.2	214508.2	215359.3	216212.5	217067.9
1615	217925.3	218784.8	219646.4	220510.1	221376.0	222244.2	223114.7	223987.4	224862.5	225739.9
1616	226619.6									

Area Table at 0.01-Foot increments

The area table is in acres. The elevation increment is in one hundredth of one foot.

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1553.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.6	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
1553.7	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
1553.8	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
1553.9	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04
1554.0	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
1554.1	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05
1554.2	0.05	0.05	0.05	0.05	0.05	0.05	0.06	0.06	0.06	0.06
1554.3	0.06	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.09	0.09
1554.4	0.10	0.10	0.11	0.11	0.12	0.12	0.13	0.13	0.14	0.14
1554.5	0.15	0.16	0.17	0.17	0.18	0.19	0.20	0.21	0.22	0.23
1554.6	0.24	0.25	0.26	0.27	0.28	0.29	0.31	0.32	0.33	0.35
1554.7	0.36	0.37	0.39	0.41	0.42	0.44	0.45	0.47	0.49	0.51
1554.8	0.53	0.55	0.57	0.59	0.61	0.63	0.65	0.67	0.70	0.72
1554.9	0.75	0.77	0.80	0.82	0.85	0.88	0.90	0.93	0.96	0.99
1555.0	1.02	1.37	1.57	1.75	1.91	2.05	2.19	2.31	2.44	2.55
1555.1	2.67	2.78	2.88	2.99	3.09	3.19	3.29	3.38	3.47	3.57
1555.2	3.66	3.75	3.83	3.92	4.00	4.09	4.17	4.25	4.33	4.41
1555.3	4.49	4.57	4.65	4.72	4.80	4.88	4.95	5.02	5.10	5.17
1555.4	5.24	5.31	5.38	5.45	5.52	5.59	5.66	5.73	5.80	5.86
1555.5	5.93	6.00	6.06	6.13	6.20	6.26	6.32	6.39	6.45	6.52
1555.6	6.58	6.64	6.70	6.77	6.83	6.89	6.95	7.01	7.07	7.13
1555.7	7.19	7.25	7.31	7.37	7.43	7.49	7.55	7.61	7.66	7.72
1555.8	7.78	7.84	7.89	7.95	8.01	8.06	8.12	8.17	8.23	8.29
1555.9	8.34	8.40	8.45	8.51	8.56	8.62	8.67	8.72	8.78	8.83

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1556.0	8.88	8.89	8.89	8.91	8.92	8.93	8.95	8.97	8.99	9.02
1556.1	9.04	9.07	9.10	9.13	9.17	9.20	9.24	9.28	9.32	9.36
1556.2	9.40	9.44	9.49	9.54	9.58	9.63	9.69	9.74	9.79	9.85
1556.3	9.90	9.96	10.02	10.08	10.15	10.21	10.27	10.34	10.41	10.47
1556.4	10.54	10.61	10.69	10.76	10.83	10.91	10.98	11.06	11.14	11.22
1556.5	11.30	11.38	11.47	11.55	11.64	11.72	11.81	11.90	11.99	12.08
1556.6	12.17	12.27	12.36	12.46	12.55	12.65	12.75	12.85	12.95	13.05
1556.7	13.15	13.26	13.36	13.47	13.57	13.68	13.79	13.90	14.01	14.12
1556.8	14.23	14.35	14.46	14.58	14.69	14.81	14.93	15.05	15.17	15.29
1556.9	15.41	15.53	15.66	15.78	15.91	16.03	16.16	16.29	16.42	16.55
1557.0	16.68	16.70	16.73	16.78	16.84	16.91	16.98	17.07	17.17	17.28
1557.1	17.39	17.51	17.64	17.78	17.92	18.07	18.22	18.39	18.56	18.73
1557.2	18.91	19.10	19.30	19.50	19.70	19.91	20.13	20.35	20.58	20.81
1557.3	21.05	21.29	21.54	21.80	22.06	22.32	22.59	22.86	23.14	23.43
1557.4	23.71	24.01	24.30	24.61	24.91	25.23	25.54	25.86	26.19	26.52
1557.5	26.85	27.19	27.54	27.88	28.23	28.59	28.95	29.32	29.68	30.06
1557.6	30.43	30.82	31.20	31.59	31.98	32.38	32.78	33.19	33.60	34.01
1557.7	34.43	34.85	35.28	35.70	36.14	36.57	37.01	37.46	37.91	38.36
1557.8	38.82	39.27	39.74	40.20	40.68	41.15	41.63	42.11	42.59	43.08
1557.9	43.58	44.07	44.57	45.07	45.58	46.09	46.61	47.12	47.64	48.17
1558.0	48.70	49.34	50.02	50.70	51.40	52.11	52.82	53.53	54.25	54.97
1558.1	55.69	56.42	57.14	57.88	58.61	59.34	60.08	60.82	61.56	62.30
1558.2	63.04	63.78	64.53	65.28	66.02	66.77	67.52	68.27	69.03	69.78
1558.3	70.53	71.29	72.04	72.80	73.56	74.31	75.07	75.83	76.59	77.35
1558.4	78.12	78.88	79.64	80.41	81.17	81.94	82.70	83.47	84.24	85.00
1558.5	85.77	86.54	87.31	88.08	88.85	89.62	90.39	91.16	91.94	92.71
1558.6	93.48	94.26	95.03	95.80	96.58	97.36	98.13	98.91	99.68	100.46
1558.7	101.24	102.02	102.80	103.57	104.35	105.13	105.91	106.69	107.47	108.26
1558.8	109.04	109.82	110.60	111.38	112.17	112.95	113.73	114.52	115.30	116.09
1558.9	116.87	117.66	118.44	119.23	120.01	120.80	121.59	122.37	123.16	123.95
1559.0	124.74	125.56	126.33	127.08	127.82	128.55	129.27	129.98	130.69	131.40
1559.1	132.10	132.80	133.50	134.19	134.89	135.57	136.26	136.95	137.63	138.31
1559.2	138.99	139.67	140.34	141.02	141.69	142.36	143.03	143.70	144.37	145.04
1559.3	145.70	146.37	147.03	147.69	148.35	149.01	149.67	150.33	150.99	151.65
1559.4	152.30	152.96	153.62	154.27	154.92	155.58	156.23	156.88	157.53	158.18

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1559.5	158.83	159.48	160.13	160.77	161.42	162.07	162.71	163.36	164.00	164.65
1559.6	165.29	165.93	166.57	167.22	167.86	168.50	169.14	169.78	170.42	171.06
1559.7	171.70	172.34	172.97	173.61	174.25	174.89	175.52	176.16	176.79	177.43
1559.8	178.06	178.70	179.33	179.96	180.60	181.23	181.86	182.49	183.13	183.76
1559.9	184.39	185.02	185.65	186.28	186.91	187.54	188.17	188.80	189.43	190.05
1560.0	190.68	190.96	191.32	191.72	192.16	192.61	193.09	193.58	194.09	194.61
1560.1	195.14	195.69	196.24	196.81	197.38	197.97	198.56	199.16	199.76	200.38
1560.2	201.00	201.62	202.26	202.90	203.54	204.19	204.85	205.51	206.18	206.85
1560.3	207.52	208.20	208.89	209.58	210.27	210.97	211.68	212.38	213.09	213.81
1560.4	214.53	215.25	215.98	216.71	217.44	218.18	218.92	219.66	220.41	221.16
1560.5	221.91	222.67	223.43	224.19	224.96	225.73	226.50	227.27	228.05	228.83
1560.6	229.61	230.40	231.19	231.98	232.77	233.57	234.37	235.17	235.97	236.78
1560.7	237.59	238.40	239.21	240.03	240.85	241.67	242.49	243.32	244.14	244.97
1560.8	245.81	246.64	247.48	248.31	249.15	250.00	250.84	251.69	252.54	253.39
1560.9	254.24	255.10	255.95	256.81	257.67	258.53	259.40	260.26	261.13	262.00
1561.0	262.87	263.96	265.05	266.16	267.26	268.37	269.49	270.60	271.72	272.84
1561.1	273.96	275.08	276.20	277.32	278.45	279.57	280.70	281.82	282.95	284.08
1561.2	285.21	286.34	287.47	288.60	289.73	290.86	291.99	293.12	294.26	295.39
1561.3	296.52	297.66	298.79	299.93	301.06	302.20	303.33	304.47	305.61	306.74
1561.4	307.88	309.02	310.16	311.29	312.43	313.57	314.71	315.85	316.99	318.13
1561.5	319.27	320.41	321.55	322.69	323.83	324.97	326.11	327.26	328.40	329.54
1561.6	330.68	331.82	332.97	334.11	335.25	336.40	337.54	338.68	339.83	340.97
1561.7	342.12	343.26	344.41	345.55	346.70	347.84	348.99	350.13	351.28	352.42
1561.8	353.57	354.71	355.86	357.01	358.15	359.30	360.45	361.59	362.74	363.89
1561.9	365.04	366.18	367.33	368.48	369.63	370.78	371.92	373.07	374.22	375.37
1562.0	376.52	377.38	378.37	379.41	380.49	381.59	382.71	383.85	385.01	386.18
1562.1	387.37	388.57	389.77	390.99	392.22	393.45	394.70	395.95	397.20	398.47
1562.2	399.74	401.02	402.30	403.59	404.89	406.19	407.49	408.80	410.12	411.44
1562.3	412.76	414.09	415.42	416.76	418.10	419.44	420.79	422.14	423.50	424.85
1562.4	426.22	427.58	428.95	430.32	431.70	433.07	434.46	435.84	437.23	438.62
1562.5	440.01	441.40	442.80	444.20	445.60	447.01	448.42	449.83	451.24	452.66
1562.6	454.08	455.50	456.92	458.34	459.77	461.20	462.63	464.06	465.50	466.93
1562.7	468.37	469.81	471.26	472.70	474.15	475.60	477.05	478.50	479.96	481.41
1562.8	482.87	484.33	485.80	487.26	488.72	490.19	491.66	493.13	494.60	496.08
1562.9	497.55	499.03	500.51	501.99	503.47	504.95	506.44	507.92	509.41	510.90

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1563.0	512.39	513.62	514.87	516.11	517.36	518.61	519.87	521.12	522.37	523.63
1563.1	524.89	526.14	527.40	528.66	529.92	531.17	532.43	533.69	534.95	536.21
1563.2	537.47	538.74	540.00	541.26	542.52	543.78	545.05	546.31	547.57	548.84
1563.3	550.10	551.36	552.63	553.89	555.16	556.42	557.69	558.95	560.22	561.48
1563.4	562.75	564.01	565.28	566.55	567.81	569.08	570.34	571.61	572.88	574.15
1563.5	575.41	576.68	577.95	579.21	580.48	581.75	583.02	584.29	585.55	586.82
1563.6	588.09	589.36	590.63	591.90	593.17	594.43	595.70	596.97	598.24	599.51
1563.7	600.78	602.05	603.32	604.59	605.86	607.13	608.40	609.67	610.94	612.21
1563.8	613.48	614.75	616.02	617.29	618.56	619.83	621.11	622.38	623.65	624.92
1563.9	626.19	627.46	628.73	630.00	631.28	632.55	633.82	635.09	636.36	637.63
1564.0	638.91	640.49	641.96	643.39	644.79	646.17	647.54	648.90	650.24	651.58
1564.1	652.90	654.22	655.54	656.85	658.15	659.45	660.74	662.03	663.31	664.59
1564.2	665.87	667.14	668.41	669.68	670.94	672.20	673.46	674.71	675.97	677.22
1564.3	678.46	679.71	680.95	682.19	683.43	684.67	685.91	687.14	688.37	689.60
1564.4	690.83	692.06	693.28	694.50	695.73	696.95	698.17	699.38	700.60	701.81
1564.5	703.03	704.24	705.45	706.66	707.87	709.07	710.28	711.48	712.69	713.89
1564.6	715.09	716.29	717.49	718.69	719.89	721.08	722.28	723.47	724.66	725.85
1564.7	727.05	728.24	729.43	730.61	731.80	732.99	734.17	735.36	736.54	737.73
1564.8	738.91	740.09	741.27	742.45	743.63	744.81	745.99	747.16	748.34	749.51
1564.9	750.69	751.86	753.04	754.21	755.38	756.55	757.72	758.89	760.06	761.23
1565.0	762.40	763.49	764.59	765.69	766.79	767.89	769.00	770.10	771.21	772.32
1565.1	773.43	774.53	775.64	776.75	777.86	778.97	780.08	781.19	782.30	783.42
1565.2	784.53	785.64	786.75	787.86	788.98	790.09	791.20	792.32	793.43	794.54
1565.3	795.66	796.77	797.89	799.00	800.12	801.23	802.35	803.46	804.58	805.69
1565.4	806.81	807.93	809.04	810.16	811.27	812.39	813.51	814.62	815.74	816.86
1565.5	817.97	819.09	820.21	821.33	822.44	823.56	824.68	825.80	826.91	828.03
1565.6	829.15	830.27	831.39	832.50	833.62	834.74	835.86	836.98	838.10	839.22
1565.7	840.33	841.45	842.57	843.69	844.81	845.93	847.05	848.17	849.29	850.41
1565.8	851.53	852.65	853.77	854.89	856.01	857.13	858.25	859.37	860.49	861.61
1565.9	862.73	863.85	864.97	866.09	867.21	868.33	869.45	870.57	871.69	872.81
1566.0	873.93	875.26	876.60	877.94	879.29	880.64	881.99	883.34	884.70	886.05
1566.1	887.41	888.77	890.12	891.48	892.84	894.21	895.57	896.93	898.29	899.66
1566.2	901.02	902.38	903.75	905.11	906.48	907.85	909.21	910.58	911.95	913.31
1566.3	914.68	916.05	917.42	918.79	920.16	921.53	922.90	924.27	925.64	927.01
1566.4	928.38	929.75	931.12	932.49	933.86	935.24	936.61	937.98	939.35	940.73

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1566.5	942.10	943.47	944.85	946.22	947.59	948.97	950.34	951.72	953.09	954.46
1566.6	955.84	957.21	958.59	959.96	961.34	962.72	964.09	965.47	966.84	968.22
1566.7	969.60	970.97	972.35	973.73	975.10	976.48	977.86	979.24	980.61	981.99
1566.8	983.37	984.75	986.12	987.50	988.88	990.26	991.64	993.02	994.40	995.77
1566.9	997.15	998.53	999.91	1001.29	1002.67	1004.05	1005.43	1006.81	1008.19	1009.57
1567.0	1010.95	1013.01	1014.79	1016.48	1018.11	1019.70	1021.26	1022.79	1024.30	1025.80
1567.1	1027.27	1028.73	1030.18	1031.61	1033.04	1034.45	1035.85	1037.25	1038.63	1040.01
1567.2	1041.38	1042.75	1044.11	1045.46	1046.81	1048.15	1049.48	1050.81	1052.13	1053.45
1567.3	1054.77	1056.08	1057.39	1058.69	1059.99	1061.28	1062.57	1063.86	1065.15	1066.43
1567.4	1067.70	1068.98	1070.25	1071.52	1072.78	1074.04	1075.30	1076.56	1077.81	1079.06
1567.5	1080.31	1081.56	1082.80	1084.04	1085.28	1086.51	1087.75	1088.98	1090.21	1091.44
1567.6	1092.66	1093.89	1095.11	1096.33	1097.54	1098.76	1099.97	1101.18	1102.39	1103.60
1567.7	1104.81	1106.01	1107.21	1108.42	1109.62	1110.81	1112.01	1113.20	1114.40	1115.59
1567.8	1116.78	1117.97	1119.15	1120.34	1121.52	1122.71	1123.89	1125.07	1126.25	1127.42
1567.9	1128.60	1129.77	1130.95	1132.12	1133.29	1134.46	1135.63	1136.79	1137.96	1139.12
1568.0	1140.29	1141.42	1142.51	1143.59	1144.65	1145.71	1146.76	1147.81	1148.85	1149.89
1568.1	1150.93	1151.96	1152.99	1154.02	1155.04	1156.07	1157.09	1158.11	1159.13	1160.14
1568.2	1161.16	1162.17	1163.19	1164.20	1165.21	1166.22	1167.23	1168.23	1169.24	1170.24
1568.3	1171.25	1172.25	1173.25	1174.25	1175.25	1176.25	1177.25	1178.25	1179.25	1180.25
1568.4	1181.24	1182.24	1183.23	1184.22	1185.22	1186.21	1187.20	1188.19	1189.18	1190.18
1568.5	1191.16	1192.15	1193.14	1194.13	1195.12	1196.11	1197.09	1198.08	1199.06	1200.05
1568.6	1201.03	1202.02	1203.00	1203.98	1204.97	1205.95	1206.93	1207.91	1208.90	1209.88
1568.7	1210.86	1211.84	1212.82	1213.80	1214.77	1215.75	1216.73	1217.71	1218.69	1219.66
1568.8	1220.64	1221.62	1222.59	1223.57	1224.54	1225.52	1226.49	1227.47	1228.44	1229.42
1568.9	1230.39	1231.36	1232.34	1233.31	1234.28	1235.25	1236.23	1237.20	1238.17	1239.14
1569.0	1240.11	1241.03	1241.93	1242.82	1243.71	1244.60	1245.49	1246.37	1247.26	1248.14
1569.1	1249.02	1249.90	1250.78	1251.66	1252.53	1253.41	1254.29	1255.16	1256.04	1256.91
1569.2	1257.79	1258.66	1259.53	1260.41	1261.28	1262.15	1263.02	1263.89	1264.76	1265.63
1569.3	1266.50	1267.37	1268.24	1269.11	1269.98	1270.85	1271.72	1272.59	1273.45	1274.32
1569.4	1275.19	1276.05	1276.92	1277.79	1278.65	1279.52	1280.39	1281.25	1282.12	1282.98
1569.5	1283.85	1284.71	1285.58	1286.44	1287.30	1288.17	1289.03	1289.90	1290.76	1291.62
1569.6	1292.49	1293.35	1294.21	1295.07	1295.94	1296.80	1297.66	1298.52	1299.39	1300.25
1569.7	1301.11	1301.97	1302.83	1303.69	1304.55	1305.42	1306.28	1307.14	1308.00	1308.86
1569.8	1309.72	1310.58	1311.44	1312.30	1313.16	1314.02	1314.88	1315.74	1316.60	1317.46
1569.9	1318.32	1319.17	1320.03	1320.89	1321.75	1322.61	1323.47	1324.33	1325.18	1326.04

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1570.0	1326.90	1327.79	1328.67	1329.55	1330.42	1331.29	1332.15	1333.02	1333.88	1334.75
1570.1	1335.61	1336.47	1337.33	1338.19	1339.05	1339.91	1340.76	1341.62	1342.48	1343.33
1570.2	1344.19	1345.05	1345.90	1346.75	1347.61	1348.46	1349.32	1350.17	1351.02	1351.87
1570.3	1352.73	1353.58	1354.43	1355.28	1356.13	1356.98	1357.83	1358.68	1359.53	1360.38
1570.4	1361.23	1362.08	1362.93	1363.78	1364.63	1365.47	1366.32	1367.17	1368.02	1368.87
1570.5	1369.71	1370.56	1371.41	1372.25	1373.10	1373.95	1374.79	1375.64	1376.49	1377.33
1570.6	1378.18	1379.02	1379.87	1380.72	1381.56	1382.41	1383.25	1384.10	1384.94	1385.79
1570.7	1386.63	1387.47	1388.32	1389.16	1390.01	1390.85	1391.69	1392.54	1393.38	1394.22
1570.8	1395.07	1395.91	1396.75	1397.60	1398.44	1399.28	1400.13	1400.97	1401.81	1402.65
1570.9	1403.49	1404.34	1405.18	1406.02	1406.86	1407.70	1408.55	1409.39	1410.23	1411.07
1571.0	1411.91	1412.66	1413.47	1414.31	1415.16	1416.03	1416.91	1417.80	1418.70	1419.61
1571.1	1420.52	1421.44	1422.36	1423.29	1424.22	1425.16	1426.10	1427.05	1427.99	1428.95
1571.2	1429.90	1430.86	1431.82	1432.78	1433.75	1434.72	1435.69	1436.66	1437.64	1438.61
1571.3	1439.59	1440.58	1441.56	1442.55	1443.53	1444.52	1445.52	1446.51	1447.50	1448.50
1571.4	1449.50	1450.50	1451.50	1452.50	1453.51	1454.51	1455.52	1456.53	1457.54	1458.55
1571.5	1459.56	1460.58	1461.59	1462.61	1463.62	1464.64	1465.66	1466.68	1467.71	1468.73
1571.6	1469.75	1470.78	1471.80	1472.83	1473.86	1474.89	1475.92	1476.95	1477.98	1479.02
1571.7	1480.05	1481.09	1482.12	1483.16	1484.20	1485.24	1486.28	1487.32	1488.36	1489.40
1571.8	1490.45	1491.49	1492.53	1493.58	1494.63	1495.67	1496.72	1497.77	1498.82	1499.87
1571.9	1500.92	1501.97	1503.03	1504.08	1505.13	1506.19	1507.24	1508.30	1509.36	1510.41
1572.0	1511.47	1512.53	1513.63	1514.73	1515.85	1516.98	1518.11	1519.24	1520.38	1521.52
1572.1	1522.67	1523.82	1524.97	1526.12	1527.28	1528.43	1529.59	1530.75	1531.92	1533.08
1572.2	1534.24	1535.41	1536.58	1537.75	1538.92	1540.09	1541.26	1542.44	1543.61	1544.79
1572.3	1545.97	1547.14	1548.32	1549.50	1550.68	1551.87	1553.05	1554.23	1555.42	1556.60
1572.4	1557.79	1558.97	1560.16	1561.35	1562.53	1563.72	1564.91	1566.10	1567.29	1568.48
1572.5	1569.68	1570.87	1572.06	1573.25	1574.45	1575.64	1576.84	1578.03	1579.23	1580.43
1572.6	1581.62	1582.82	1584.02	1585.22	1586.42	1587.62	1588.82	1590.02	1591.22	1592.42
1572.7	1593.62	1594.82	1596.03	1597.23	1598.43	1599.64	1600.84	1602.04	1603.25	1604.45
1572.8	1605.66	1606.87	1608.07	1609.28	1610.49	1611.69	1612.90	1614.11	1615.32	1616.53
1572.9	1617.73	1618.94	1620.15	1621.36	1622.57	1623.78	1624.99	1626.21	1627.42	1628.63
1573.0	1629.84	1630.77	1631.83	1632.94	1634.08	1635.26	1636.45	1637.67	1638.90	1640.14
1573.1	1641.40	1642.67	1643.95	1645.25	1646.55	1647.86	1649.17	1650.50	1651.83	1653.18
1573.2	1654.52	1655.88	1657.24	1658.60	1659.97	1661.35	1662.73	1664.12	1665.51	1666.91
1573.3	1668.31	1669.71	1671.12	1672.53	1673.95	1675.37	1676.80	1678.23	1679.66	1681.10
1573.4	1682.54	1683.98	1685.43	1686.88	1688.33	1689.79	1691.25	1692.71	1694.17	1695.64

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1573.5	1697.11	1698.59	1700.06	1701.54	1703.03	1704.51	1706.00	1707.49	1708.98	1710.47
1573.6	1711.97	1713.47	1714.97	1716.47	1717.98	1719.49	1721.00	1722.51	1724.02	1725.54
1573.7	1727.06	1728.58	1730.10	1731.63	1733.16	1734.68	1736.21	1737.75	1739.28	1740.82
1573.8	1742.36	1743.90	1745.44	1746.98	1748.53	1750.07	1751.62	1753.17	1754.73	1756.28
1573.9	1757.84	1759.39	1760.95	1762.51	1764.07	1765.64	1767.20	1768.77	1770.34	1771.91
1574.0	1773.48	1774.97	1776.45	1777.94	1779.42	1780.91	1782.39	1783.87	1785.36	1786.84
1574.1	1788.32	1789.81	1791.29	1792.77	1794.25	1795.74	1797.22	1798.70	1800.18	1801.66
1574.2	1803.15	1804.63	1806.11	1807.59	1809.07	1810.55	1812.03	1813.52	1815.00	1816.48
1574.3	1817.96	1819.44	1820.92	1822.40	1823.88	1825.36	1826.84	1828.32	1829.80	1831.28
1574.4	1832.76	1834.25	1835.73	1837.21	1838.69	1840.17	1841.65	1843.13	1844.61	1846.09
1574.5	1847.57	1849.05	1850.53	1852.01	1853.49	1854.97	1856.45	1857.93	1859.41	1860.89
1574.6	1862.37	1863.84	1865.32	1866.80	1868.28	1869.76	1871.24	1872.72	1874.20	1875.68
1574.7	1877.16	1878.64	1880.12	1881.60	1883.08	1884.56	1886.04	1887.52	1888.99	1890.47
1574.8	1891.95	1893.43	1894.91	1896.39	1897.87	1899.35	1900.83	1902.31	1903.79	1905.26
1574.9	1906.74	1908.22	1909.70	1911.18	1912.66	1914.14	1915.62	1917.10	1918.57	1920.05
1575.0	1921.53	1923.83	1925.88	1927.84	1929.75	1931.62	1933.46	1935.28	1937.07	1938.85
1575.1	1940.61	1942.35	1944.08	1945.80	1947.51	1949.21	1950.91	1952.59	1954.26	1955.93
1575.2	1957.59	1959.24	1960.89	1962.53	1964.16	1965.79	1967.42	1969.04	1970.65	1972.26
1575.3	1973.86	1975.46	1977.06	1978.65	1980.24	1981.82	1983.41	1984.98	1986.56	1988.13
1575.4	1989.69	1991.26	1992.82	1994.38	1995.93	1997.48	1999.03	2000.58	2002.12	2003.66
1575.5	2005.20	2006.74	2008.27	2009.80	2011.33	2012.86	2014.38	2015.90	2017.42	2018.94
1575.6	2020.46	2021.97	2023.48	2024.99	2026.50	2028.01	2029.51	2031.01	2032.51	2034.01
1575.7	2035.51	2037.00	2038.50	2039.99	2041.48	2042.97	2044.45	2045.94	2047.42	2048.90
1575.8	2050.38	2051.86	2053.34	2054.82	2056.29	2057.76	2059.23	2060.70	2062.17	2063.64
1575.9	2065.11	2066.57	2068.04	2069.50	2070.96	2072.42	2073.88	2075.33	2076.79	2078.25
1576.0	2079.70	2081.25	2082.76	2084.26	2085.75	2087.23	2088.71	2090.18	2091.64	2093.11
1576.1	2094.57	2096.03	2097.48	2098.94	2100.39	2101.84	2103.28	2104.73	2106.17	2107.62
1576.2	2109.06	2110.50	2111.94	2113.37	2114.81	2116.25	2117.68	2119.11	2120.54	2121.98
1576.3	2123.41	2124.84	2126.26	2127.69	2129.12	2130.54	2131.97	2133.39	2134.82	2136.24
1576.4	2137.66	2139.09	2140.51	2141.93	2143.35	2144.77	2146.19	2147.60	2149.02	2150.44
1576.5	2151.86	2153.27	2154.69	2156.10	2157.52	2158.93	2160.35	2161.76	2163.17	2164.58
1576.6	2166.00	2167.41	2168.82	2170.23	2171.64	2173.05	2174.46	2175.87	2177.27	2178.68
1576.7	2180.09	2181.50	2182.90	2184.31	2185.72	2187.12	2188.53	2189.93	2191.34	2192.74
1576.8	2194.15	2195.55	2196.95	2198.36	2199.76	2201.16	2202.57	2203.97	2205.37	2206.77
1576.9	2208.17	2209.57	2210.97	2212.37	2213.77	2215.17	2216.57	2217.97	2219.37	2220.77

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1577.0	2222.17	2223.33	2224.62	2225.97	2227.36	2228.77	2230.20	2231.66	2233.13	2234.61
1577.1	2236.11	2237.62	2239.14	2240.67	2242.21	2243.76	2245.31	2246.88	2248.45	2250.02
1577.2	2251.61	2253.20	2254.80	2256.40	2258.01	2259.62	2261.24	2262.86	2264.49	2266.12
1577.3	2267.76	2269.40	2271.05	2272.70	2274.35	2276.01	2277.67	2279.33	2281.00	2282.67
1577.4	2284.35	2286.03	2287.71	2289.39	2291.08	2292.77	2294.46	2296.16	2297.86	2299.56
1577.5	2301.27	2302.98	2304.69	2306.40	2308.11	2309.83	2311.55	2313.28	2315.00	2316.73
1577.6	2318.46	2320.19	2321.92	2323.66	2325.40	2327.14	2328.88	2330.63	2332.38	2334.12
1577.7	2335.88	2337.63	2339.38	2341.14	2342.90	2344.66	2346.42	2348.19	2349.95	2351.72
1577.8	2353.49	2355.26	2357.04	2358.81	2360.59	2362.37	2364.14	2365.93	2367.71	2369.49
1577.9	2371.28	2373.07	2374.86	2376.65	2378.44	2380.23	2382.03	2383.83	2385.63	2387.43
1578.0	2389.23	2389.43	2389.80	2390.28	2390.86	2391.51	2392.24	2393.03	2393.89	2394.80
1578.1	2395.76	2396.78	2397.84	2398.95	2400.10	2401.30	2402.54	2403.82	2405.14	2406.50
1578.2	2407.89	2409.32	2410.79	2412.29	2413.82	2415.39	2416.99	2418.63	2420.29	2421.99
1578.3	2423.71	2425.47	2427.25	2429.06	2430.91	2432.78	2434.67	2436.60	2438.55	2440.53
1578.4	2442.53	2444.56	2446.62	2448.70	2450.81	2452.94	2455.09	2457.27	2459.48	2461.71
1578.5	2463.96	2466.23	2468.53	2470.85	2473.19	2475.56	2477.95	2480.36	2482.79	2485.24
1578.6	2487.71	2490.21	2492.73	2495.27	2497.82	2500.40	2503.00	2505.62	2508.26	2510.92
1578.7	2513.60	2516.30	2519.02	2521.76	2524.52	2527.30	2530.10	2532.91	2535.75	2538.60
1578.8	2541.47	2544.36	2547.27	2550.20	2553.14	2556.11	2559.09	2562.09	2565.10	2568.14
1578.9	2571.19	2574.26	2577.35	2580.45	2583.58	2586.71	2589.87	2593.04	2596.23	2599.44
1579.0	2602.66	2609.45	2613.50	2616.91	2619.96	2622.77	2625.41	2627.90	2630.28	2632.56
1579.1	2634.77	2636.90	2638.97	2640.99	2642.95	2644.87	2646.75	2648.59	2650.40	2652.17
1579.2	2653.92	2655.63	2657.32	2658.99	2660.63	2662.25	2663.85	2665.42	2666.98	2668.53
1579.3	2670.05	2671.56	2673.05	2674.53	2675.99	2677.44	2678.87	2680.30	2681.71	2683.10
1579.4	2684.49	2685.86	2687.23	2688.58	2689.93	2691.26	2692.58	2693.90	2695.20	2696.50
1579.5	2697.79	2699.07	2700.34	2701.60	2702.86	2704.11	2705.35	2706.58	2707.81	2709.03
1579.6	2710.24	2711.45	2712.65	2713.85	2715.03	2716.21	2717.39	2718.56	2719.73	2720.88
1579.7	2722.04	2723.19	2724.33	2725.47	2726.60	2727.73	2728.85	2729.97	2731.08	2732.19
1579.8	2733.30	2734.40	2735.49	2736.58	2737.67	2738.75	2739.83	2740.90	2741.97	2743.04
1579.9	2744.10	2745.16	2746.22	2747.27	2748.32	2749.36	2750.40	2751.44	2752.47	2753.50
1580.0	2754.53	2755.35	2756.19	2757.04	2757.90	2758.77	2759.63	2760.51	2761.38	2762.26
1580.1	2763.14	2764.02	2764.90	2765.78	2766.67	2767.55	2768.44	2769.33	2770.22	2771.11
1580.2	2772.01	2772.90	2773.80	2774.69	2775.59	2776.48	2777.38	2778.28	2779.18	2780.08
1580.3	2780.98	2781.88	2782.78	2783.69	2784.59	2785.49	2786.40	2787.30	2788.21	2789.12
1580.4	2790.02	2790.93	2791.84	2792.74	2793.65	2794.56	2795.47	2796.38	2797.29	2798.20

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1580.5	2799.11	2800.02	2800.94	2801.85	2802.76	2803.67	2804.59	2805.50	2806.42	2807.33
1580.6	2808.24	2809.16	2810.08	2810.99	2811.91	2812.82	2813.74	2814.66	2815.57	2816.49
1580.7	2817.41	2818.33	2819.25	2820.16	2821.08	2822.00	2822.92	2823.84	2824.76	2825.68
1580.8	2826.60	2827.52	2828.44	2829.37	2830.29	2831.21	2832.13	2833.05	2833.98	2834.90
1580.9	2835.82	2836.75	2837.67	2838.59	2839.52	2840.44	2841.36	2842.29	2843.21	2844.14
1581.0	2845.06	2845.59	2846.17	2846.78	2847.40	2848.03	2848.68	2849.33	2849.99	2850.66
1581.1	2851.33	2852.01	2852.70	2853.38	2854.08	2854.77	2855.47	2856.17	2856.88	2857.59
1581.2	2858.30	2859.01	2859.73	2860.45	2861.17	2861.90	2862.62	2863.35	2864.08	2864.82
1581.3	2865.55	2866.29	2867.03	2867.77	2868.51	2869.25	2870.00	2870.75	2871.49	2872.25
1581.4	2873.00	2873.75	2874.50	2875.26	2876.02	2876.78	2877.54	2878.30	2879.06	2879.82
1581.5	2880.59	2881.36	2882.12	2882.89	2883.66	2884.43	2885.20	2885.98	2886.75	2887.53
1581.6	2888.30	2889.08	2889.86	2890.64	2891.42	2892.20	2892.98	2893.76	2894.55	2895.33
1581.7	2896.12	2896.90	2897.69	2898.48	2899.27	2900.06	2900.85	2901.64	2902.43	2903.22
1581.8	2904.02	2904.81	2905.61	2906.40	2907.20	2908.00	2908.79	2909.59	2910.39	2911.19
1581.9	2911.99	2912.80	2913.60	2914.40	2915.20	2916.01	2916.81	2917.62	2918.43	2919.23
1582.0	2920.04	2920.79	2921.62	2922.48	2923.36	2924.26	2925.16	2926.08	2927.01	2927.95
1582.1	2928.89	2929.84	2930.80	2931.76	2932.73	2933.70	2934.68	2935.66	2936.65	2937.64
1582.2	2938.63	2939.63	2940.63	2941.63	2942.64	2943.65	2944.66	2945.67	2946.69	2947.71
1582.3	2948.74	2949.76	2950.79	2951.82	2952.85	2953.88	2954.92	2955.96	2957.00	2958.04
1582.4	2959.08	2960.13	2961.18	2962.23	2963.28	2964.33	2965.38	2966.44	2967.50	2968.56
1582.5	2969.62	2970.68	2971.74	2972.81	2973.87	2974.94	2976.01	2977.08	2978.15	2979.23
1582.6	2980.30	2981.38	2982.45	2983.53	2984.61	2985.69	2986.77	2987.85	2988.94	2990.02
1582.7	2991.11	2992.20	2993.29	2994.38	2995.47	2996.56	2997.65	2998.74	2999.84	3000.93
1582.8	3002.03	3003.13	3004.23	3005.33	3006.43	3007.53	3008.63	3009.73	3010.84	3011.94
1582.9	3013.05	3014.15	3015.26	3016.37	3017.48	3018.59	3019.70	3020.81	3021.92	3023.04
1583.0	3024.15	3025.10	3026.19	3027.35	3028.55	3029.78	3031.04	3032.32	3033.62	3034.94
1583.1	3036.28	3037.63	3038.99	3040.37	3041.75	3043.15	3044.56	3045.97	3047.40	3048.83
1583.2	3050.28	3051.73	3053.19	3054.65	3056.12	3057.60	3059.09	3060.58	3062.07	3063.58
1583.3	3065.08	3066.60	3068.12	3069.64	3071.17	3072.70	3074.24	3075.78	3077.33	3078.88
1583.4	3080.44	3082.00	3083.56	3085.13	3086.71	3088.28	3089.86	3091.45	3093.03	3094.62
1583.5	3096.22	3097.82	3099.42	3101.02	3102.63	3104.24	3105.85	3107.47	3109.09	3110.71
1583.6	3112.34	3113.97	3115.60	3117.24	3118.87	3120.51	3122.16	3123.80	3125.45	3127.10
1583.7	3128.76	3130.41	3132.07	3133.73	3135.39	3137.06	3138.73	3140.40	3142.07	3143.75
1583.8	3145.43	3147.10	3148.79	3150.47	3152.16	3153.85	3155.54	3157.23	3158.92	3160.62
1583.9	3162.32	3164.02	3165.72	3167.43	3169.14	3170.85	3172.56	3174.27	3175.98	3177.70

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1584.0	3179.42	3180.96	3182.55	3184.15	3185.76	3187.38	3189.00	3190.63	3192.26	3193.90
1584.1	3195.54	3197.18	3198.82	3200.47	3202.12	3203.77	3205.43	3207.08	3208.74	3210.40
1584.2	3212.06	3213.72	3215.39	3217.05	3218.72	3220.39	3222.06	3223.73	3225.40	3227.07
1584.3	3228.74	3230.42	3232.09	3233.77	3235.45	3237.13	3238.81	3240.49	3242.17	3243.85
1584.4	3245.53	3247.21	3248.90	3250.58	3252.27	3253.95	3255.64	3257.33	3259.02	3260.70
1584.5	3262.39	3264.08	3265.77	3267.47	3269.16	3270.85	3272.54	3274.24	3275.93	3277.62
1584.6	3279.32	3281.01	3282.71	3284.41	3286.10	3287.80	3289.50	3291.20	3292.90	3294.60
1584.7	3296.29	3298.00	3299.70	3301.40	3303.10	3304.80	3306.50	3308.20	3309.91	3311.61
1584.8	3313.32	3315.02	3316.72	3318.43	3320.13	3321.84	3323.55	3325.25	3326.96	3328.67
1584.9	3330.37	3332.08	3333.79	3335.50	3337.21	3338.92	3340.63	3342.34	3344.05	3345.76
1585.0	3347.47	3348.88	3350.41	3351.99	3353.61	3355.26	3356.92	3358.60	3360.30	3362.01
1585.1	3363.73	3365.46	3367.21	3368.96	3370.72	3372.49	3374.26	3376.05	3377.83	3379.63
1585.2	3381.43	3383.24	3385.05	3386.87	3388.69	3390.51	3392.35	3394.18	3396.02	3397.87
1585.3	3399.71	3401.57	3403.42	3405.28	3407.14	3409.01	3410.88	3412.75	3414.63	3416.51
1585.4	3418.39	3420.27	3422.16	3424.05	3425.94	3427.84	3429.74	3431.64	3433.54	3435.45
1585.5	3437.36	3439.27	3441.18	3443.10	3445.01	3446.93	3448.86	3450.78	3452.71	3454.64
1585.6	3456.57	3458.50	3460.43	3462.37	3464.31	3466.25	3468.19	3470.13	3472.08	3474.03
1585.7	3475.98	3477.93	3479.88	3481.84	3483.79	3485.75	3487.71	3489.67	3491.63	3493.60
1585.8	3495.56	3497.53	3499.50	3501.47	3503.44	3505.41	3507.39	3509.36	3511.34	3513.32
1585.9	3515.30	3517.28	3519.26	3521.25	3523.23	3525.22	3527.21	3529.20	3531.19	3533.18
1586.0	3535.17	3537.79	3540.10	3542.31	3544.45	3546.54	3548.59	3550.62	3552.62	3554.60
1586.1	3556.56	3558.50	3560.43	3562.34	3564.24	3566.12	3568.00	3569.87	3571.72	3573.57
1586.2	3575.41	3577.24	3579.06	3580.88	3582.69	3584.49	3586.29	3588.08	3589.86	3591.64
1586.3	3593.41	3595.18	3596.94	3598.70	3600.46	3602.20	3603.95	3605.69	3607.42	3609.16
1586.4	3610.89	3612.61	3614.33	3616.05	3617.76	3619.47	3621.18	3622.88	3624.58	3626.28
1586.5	3627.97	3629.66	3631.35	3633.04	3634.72	3636.40	3638.08	3639.75	3641.42	3643.09
1586.6	3644.76	3646.42	3648.09	3649.75	3651.40	3653.06	3654.71	3656.36	3658.01	3659.66
1586.7	3661.30	3662.94	3664.58	3666.22	3667.86	3669.49	3671.13	3672.76	3674.39	3676.01
1586.8	3677.64	3679.26	3680.88	3682.50	3684.12	3685.74	3687.35	3688.96	3690.57	3692.18
1586.9	3693.79	3695.40	3697.00	3698.61	3700.21	3701.81	3703.41	3705.01	3706.60	3708.20
1587.0	3709.79	3711.21	3712.60	3713.99	3715.36	3716.73	3718.10	3719.47	3720.83	3722.19
1587.1	3723.55	3724.90	3726.26	3727.61	3728.96	3730.31	3731.66	3733.01	3734.35	3735.70
1587.2	3737.04	3738.39	3739.73	3741.07	3742.41	3743.75	3745.09	3746.43	3747.77	3749.10
1587.3	3750.44	3751.78	3753.11	3754.45	3755.78	3757.11	3758.45	3759.78	3761.11	3762.44
1587.4	3763.77	3765.10	3766.44	3767.77	3769.09	3770.42	3771.75	3773.08	3774.41	3775.74

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1587.5	3777.06	3778.39	3779.72	3781.04	3782.37	3783.69	3785.02	3786.34	3787.67	3788.99
1587.6	3790.31	3791.64	3792.96	3794.28	3795.61	3796.93	3798.25	3799.57	3800.89	3802.21
1587.7	3803.53	3804.86	3806.18	3807.50	3808.82	3810.14	3811.45	3812.77	3814.09	3815.41
1587.8	3816.73	3818.05	3819.37	3820.68	3822.00	3823.32	3824.64	3825.95	3827.27	3828.59
1587.9	3829.90	3831.22	3832.53	3833.85	3835.16	3836.48	3837.79	3839.11	3840.42	3841.74
1588.0	3843.05	3844.26	3845.53	3846.81	3848.10	3849.41	3850.72	3852.04	3853.37	3854.70
1588.1	3856.04	3857.38	3858.72	3860.07	3861.42	3862.77	3864.13	3865.49	3866.85	3868.21
1588.2	3869.58	3870.94	3872.31	3873.69	3875.06	3876.43	3877.81	3879.19	3880.57	3881.95
1588.3	3883.33	3884.72	3886.10	3887.49	3888.88	3890.27	3891.66	3893.05	3894.44	3895.84
1588.4	3897.23	3898.63	3900.02	3901.42	3902.82	3904.22	3905.62	3907.03	3908.43	3909.83
1588.5	3911.24	3912.64	3914.05	3915.46	3916.87	3918.27	3919.68	3921.09	3922.51	3923.92
1588.6	3925.33	3926.74	3928.16	3929.57	3930.99	3932.40	3933.82	3935.24	3936.66	3938.08
1588.7	3939.49	3940.91	3942.34	3943.76	3945.18	3946.60	3948.02	3949.45	3950.87	3952.30
1588.8	3953.72	3955.15	3956.57	3958.00	3959.43	3960.86	3962.28	3963.71	3965.14	3966.57
1588.9	3968.00	3969.43	3970.86	3972.30	3973.73	3975.16	3976.59	3978.03	3979.46	3980.90
1589.0	3982.33	3984.15	3985.92	3987.67	3989.41	3991.14	3992.86	3994.58	3996.29	3998.00
1589.1	3999.70	4001.40	4003.09	4004.79	4006.48	4008.17	4009.85	4011.54	4013.22	4014.90
1589.2	4016.58	4018.25	4019.93	4021.60	4023.27	4024.94	4026.61	4028.28	4029.95	4031.61
1589.3	4033.27	4034.94	4036.60	4038.26	4039.92	4041.58	4043.24	4044.89	4046.55	4048.20
1589.4	4049.86	4051.51	4053.16	4054.81	4056.46	4058.11	4059.76	4061.41	4063.06	4064.71
1589.5	4066.35	4068.00	4069.64	4071.29	4072.93	4074.58	4076.22	4077.86	4079.50	4081.14
1589.6	4082.78	4084.42	4086.06	4087.70	4089.34	4090.98	4092.61	4094.25	4095.88	4097.52
1589.7	4099.16	4100.79	4102.42	4104.06	4105.69	4107.32	4108.96	4110.59	4112.22	4113.85
1589.8	4115.48	4117.11	4118.74	4120.37	4122.00	4123.63	4125.25	4126.88	4128.51	4130.14
1589.9	4131.76	4133.39	4135.01	4136.64	4138.27	4139.89	4141.51	4143.14	4144.76	4146.39
1590.0	4148.01	4149.77	4151.50	4153.22	4154.93	4156.63	4158.33	4160.02	4161.71	4163.39
1590.1	4165.08	4166.76	4168.44	4170.11	4171.79	4173.46	4175.13	4176.80	4178.47	4180.14
1590.2	4181.81	4183.47	4185.14	4186.80	4188.46	4190.12	4191.78	4193.44	4195.10	4196.75
1590.3	4198.41	4200.07	4201.72	4203.37	4205.03	4206.68	4208.33	4209.98	4211.63	4213.28
1590.4	4214.93	4216.58	4218.23	4219.88	4221.52	4223.17	4224.82	4226.46	4228.11	4229.75
1590.5	4231.39	4233.04	4234.68	4236.32	4237.96	4239.61	4241.25	4242.89	4244.53	4246.17
1590.6	4247.81	4249.45	4251.09	4252.72	4254.36	4256.00	4257.64	4259.27	4260.91	4262.55
1590.7	4264.18	4265.82	4267.45	4269.09	4270.72	4272.36	4273.99	4275.62	4277.26	4278.89
1590.8	4280.52	4282.16	4283.79	4285.42	4287.05	4288.68	4290.31	4291.94	4293.57	4295.20
1590.9	4296.83	4298.46	4300.09	4301.72	4303.35	4304.98	4306.61	4308.24	4309.86	4311.49

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1591.0	4313.12	4314.76	4316.39	4318.03	4319.66	4321.30	4322.94	4324.57	4326.21	4327.84
1591.1	4329.48	4331.12	4332.75	4334.39	4336.02	4337.66	4339.30	4340.93	4342.57	4344.20
1591.2	4345.84	4347.48	4349.11	4350.75	4352.38	4354.02	4355.66	4357.29	4358.93	4360.56
1591.3	4362.20	4363.83	4365.47	4367.11	4368.74	4370.38	4372.01	4373.65	4375.29	4376.92
1591.4	4378.56	4380.19	4381.83	4383.46	4385.10	4386.74	4388.37	4390.01	4391.64	4393.28
1591.5	4394.91	4396.55	4398.19	4399.82	4401.46	4403.09	4404.73	4406.36	4408.00	4409.64
1591.6	4411.27	4412.91	4414.54	4416.18	4417.81	4419.45	4421.09	4422.72	4424.36	4425.99
1591.7	4427.63	4429.26	4430.90	4432.54	4434.17	4435.81	4437.44	4439.08	4440.71	4442.35
1591.8	4443.99	4445.62	4447.26	4448.89	4450.53	4452.16	4453.80	4455.43	4457.07	4458.71
1591.9	4460.34	4461.98	4463.61	4465.25	4466.88	4468.52	4470.16	4471.79	4473.43	4475.06
1592.0	4476.70	4478.50	4480.22	4481.92	4483.61	4485.28	4486.94	4488.59	4490.23	4491.87
1592.1	4493.51	4495.14	4496.76	4498.38	4500.00	4501.61	4503.22	4504.83	4506.44	4508.04
1592.2	4509.64	4511.24	4512.83	4514.42	4516.02	4517.61	4519.19	4520.78	4522.36	4523.94
1592.3	4525.52	4527.10	4528.68	4530.26	4531.83	4533.40	4534.98	4536.55	4538.12	4539.68
1592.4	4541.25	4542.82	4544.38	4545.95	4547.51	4549.07	4550.63	4552.19	4553.75	4555.31
1592.5	4556.86	4558.42	4559.97	4561.53	4563.08	4564.63	4566.18	4567.74	4569.28	4570.83
1592.6	4572.38	4573.93	4575.48	4577.02	4578.57	4580.11	4581.66	4583.20	4584.74	4586.28
1592.7	4587.83	4589.37	4590.91	4592.45	4593.98	4595.52	4597.06	4598.60	4600.13	4601.67
1592.8	4603.20	4604.74	4606.27	4607.81	4609.34	4610.87	4612.40	4613.93	4615.46	4617.00
1592.9	4618.52	4620.05	4621.58	4623.11	4624.64	4626.17	4627.69	4629.22	4630.75	4632.27
1593.0	4633.80	4635.07	4636.42	4637.80	4639.19	4640.61	4642.03	4643.46	4644.90	4646.35
1593.1	4647.81	4649.27	4650.74	4652.21	4653.69	4655.17	4656.65	4658.14	4659.64	4661.13
1593.2	4662.63	4664.13	4665.64	4667.15	4668.66	4670.17	4671.69	4673.21	4674.73	4676.25
1593.3	4677.78	4679.30	4680.83	4682.36	4683.90	4685.43	4686.97	4688.51	4690.05	4691.59
1593.4	4693.13	4694.68	4696.23	4697.77	4699.32	4700.88	4702.43	4703.98	4705.54	4707.09
1593.5	4708.65	4710.21	4711.77	4713.33	4714.90	4716.46	4718.03	4719.59	4721.16	4722.73
1593.6	4724.30	4725.87	4727.44	4729.02	4730.59	4732.17	4733.74	4735.32	4736.90	4738.48
1593.7	4740.06	4741.64	4743.22	4744.80	4746.39	4747.97	4749.56	4751.14	4752.73	4754.32
1593.8	4755.91	4757.49	4759.09	4760.68	4762.27	4763.86	4765.45	4767.05	4768.64	4770.24
1593.9	4771.84	4773.43	4775.03	4776.63	4778.23	4779.83	4781.43	4783.03	4784.63	4786.24
1594.0	4787.84	4789.46	4791.09	4792.73	4794.38	4796.03	4797.69	4799.34	4801.00	4802.66
1594.1	4804.32	4805.98	4807.65	4809.31	4810.98	4812.65	4814.32	4815.99	4817.66	4819.33
1594.2	4821.00	4822.67	4824.35	4826.02	4827.70	4829.37	4831.05	4832.72	4834.40	4836.08
1594.3	4837.75	4839.43	4841.11	4842.79	4844.47	4846.15	4847.83	4849.51	4851.19	4852.88
1594.4	4854.56	4856.24	4857.92	4859.61	4861.29	4862.97	4864.66	4866.34	4868.03	4869.71

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1594.5	4871.40	4873.08	4874.77	4876.46	4878.14	4879.83	4881.52	4883.20	4884.89	4886.58
1594.6	4888.27	4889.96	4891.64	4893.33	4895.02	4896.71	4898.40	4900.09	4901.78	4903.47
1594.7	4905.16	4906.85	4908.54	4910.23	4911.92	4913.62	4915.31	4917.00	4918.69	4920.38
1594.8	4922.08	4923.77	4925.46	4927.15	4928.85	4930.54	4932.23	4933.93	4935.62	4937.31
1594.9	4939.01	4940.70	4942.40	4944.09	4945.79	4947.48	4949.18	4950.87	4952.57	4954.26
1595.0	4955.96	4957.75	4959.49	4961.22	4962.93	4964.64	4966.33	4968.02	4969.71	4971.39
1595.1	4973.07	4974.75	4976.42	4978.09	4979.76	4981.42	4983.09	4984.75	4986.41	4988.06
1595.2	4989.72	4991.37	4993.02	4994.67	4996.32	4997.97	4999.62	5001.26	5002.91	5004.55
1595.3	5006.19	5007.83	5009.47	5011.11	5012.75	5014.38	5016.02	5017.65	5019.28	5020.92
1595.4	5022.55	5024.18	5025.81	5027.44	5029.07	5030.70	5032.32	5033.95	5035.58	5037.20
1595.5	5038.83	5040.45	5042.07	5043.70	5045.32	5046.94	5048.56	5050.18	5051.80	5053.42
1595.6	5055.04	5056.66	5058.27	5059.89	5061.51	5063.12	5064.74	5066.35	5067.97	5069.58
1595.7	5071.19	5072.81	5074.42	5076.03	5077.64	5079.26	5080.87	5082.48	5084.09	5085.70
1595.8	5087.31	5088.91	5090.52	5092.13	5093.74	5095.34	5096.95	5098.56	5100.16	5101.77
1595.9	5103.38	5104.98	5106.58	5108.19	5109.79	5111.40	5113.00	5114.60	5116.21	5117.81
1596.0	5119.41	5121.09	5122.74	5124.39	5126.03	5127.66	5129.29	5130.91	5132.54	5134.16
1596.1	5135.78	5137.40	5139.01	5140.63	5142.24	5143.85	5145.46	5147.07	5148.68	5150.29
1596.2	5151.90	5153.50	5155.11	5156.71	5158.31	5159.92	5161.52	5163.12	5164.72	5166.32
1596.3	5167.92	5169.52	5171.11	5172.71	5174.31	5175.91	5177.50	5179.10	5180.69	5182.29
1596.4	5183.88	5185.47	5187.07	5188.66	5190.25	5191.84	5193.43	5195.02	5196.62	5198.21
1596.5	5199.80	5201.38	5202.97	5204.56	5206.15	5207.74	5209.33	5210.91	5212.50	5214.09
1596.6	5215.68	5217.26	5218.85	5220.43	5222.02	5223.60	5225.19	5226.77	5228.36	5229.94
1596.7	5231.53	5233.11	5234.69	5236.28	5237.86	5239.44	5241.02	5242.61	5244.19	5245.77
1596.8	5247.35	5248.93	5250.51	5252.09	5253.67	5255.25	5256.83	5258.41	5259.99	5261.57
1596.9	5263.15	5264.73	5266.31	5267.89	5269.47	5271.05	5272.63	5274.20	5275.78	5277.36
1597.0	5278.94	5280.35	5281.82	5283.30	5284.79	5286.28	5287.79	5289.30	5290.81	5292.33
1597.1	5293.85	5295.38	5296.91	5298.44	5299.98	5301.51	5303.05	5304.59	5306.14	5307.68
1597.2	5309.23	5310.77	5312.32	5313.88	5315.43	5316.98	5318.54	5320.10	5321.65	5323.21
1597.3	5324.77	5326.34	5327.90	5329.46	5331.03	5332.59	5334.16	5335.73	5337.30	5338.87
1597.4	5340.44	5342.01	5343.58	5345.15	5346.73	5348.30	5349.88	5351.45	5353.03	5354.61
1597.5	5356.19	5357.77	5359.35	5360.93	5362.51	5364.09	5365.67	5367.25	5368.84	5370.42
1597.6	5372.01	5373.59	5375.18	5376.76	5378.35	5379.94	5381.53	5383.11	5384.70	5386.29
1597.7	5387.88	5389.47	5391.06	5392.66	5394.25	5395.84	5397.43	5399.03	5400.62	5402.21
1597.8	5403.81	5405.40	5407.00	5408.60	5410.19	5411.79	5413.39	5414.98	5416.58	5418.18
1597.9	5419.78	5421.38	5422.98	5424.58	5426.18	5427.78	5429.38	5430.98	5432.58	5434.18

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1598.0	5435.79	5437.36	5438.96	5440.58	5442.20	5443.83	5445.46	5447.10	5448.74	5450.38
1598.1	5452.03	5453.68	5455.33	5456.98	5458.64	5460.29	5461.95	5463.61	5465.27	5466.94
1598.2	5468.60	5470.26	5471.93	5473.60	5475.27	5476.94	5478.61	5480.28	5481.95	5483.62
1598.3	5485.30	5486.97	5488.64	5490.32	5492.00	5493.68	5495.35	5497.03	5498.71	5500.39
1598.4	5502.07	5503.75	5505.44	5507.12	5508.80	5510.48	5512.17	5513.85	5515.54	5517.22
1598.5	5518.91	5520.60	5522.28	5523.97	5525.66	5527.35	5529.04	5530.73	5532.42	5534.11
1598.6	5535.80	5537.49	5539.18	5540.87	5542.57	5544.26	5545.95	5547.64	5549.34	5551.03
1598.7	5552.73	5554.42	5556.12	5557.81	5559.51	5561.20	5562.90	5564.60	5566.30	5567.99
1598.8	5569.69	5571.39	5573.09	5574.79	5576.48	5578.18	5579.88	5581.58	5583.28	5584.98
1598.9	5586.68	5588.39	5590.09	5591.79	5593.49	5595.19	5596.89	5598.60	5600.30	5602.00
1599.0	5603.71	5605.38	5607.05	5608.72	5610.39	5612.05	5613.72	5615.38	5617.05	5618.71
1599.1	5620.38	5622.04	5623.70	5625.36	5627.03	5628.69	5630.35	5632.01	5633.67	5635.33
1599.2	5636.99	5638.65	5640.31	5641.97	5643.63	5645.29	5646.95	5648.61	5650.27	5651.93
1599.3	5653.59	5655.25	5656.91	5658.57	5660.23	5661.88	5663.54	5665.20	5666.86	5668.52
1599.4	5670.18	5671.83	5673.49	5675.15	5676.81	5678.47	5680.12	5681.78	5683.44	5685.10
1599.5	5686.75	5688.41	5690.07	5691.72	5693.38	5695.04	5696.69	5698.35	5700.01	5701.66
1599.6	5703.32	5704.98	5706.63	5708.29	5709.95	5711.60	5713.26	5714.92	5716.57	5718.23
1599.7	5719.88	5721.54	5723.20	5724.85	5726.51	5728.16	5729.82	5731.47	5733.13	5734.79
1599.8	5736.44	5738.10	5739.75	5741.41	5743.06	5744.72	5746.37	5748.03	5749.68	5751.34
1599.9	5752.99	5754.65	5756.30	5757.96	5759.61	5761.27	5762.92	5764.58	5766.23	5767.89
1600.0	5769.54	5771.12	5772.72	5774.33	5775.94	5777.55	5779.16	5780.78	5782.40	5784.02
1600.1	5785.64	5787.27	5788.89	5790.52	5792.15	5793.77	5795.40	5797.03	5798.66	5800.29
1600.2	5801.93	5803.56	5805.19	5806.83	5808.46	5810.09	5811.73	5813.37	5815.00	5816.64
1600.3	5818.28	5819.91	5821.55	5823.19	5824.83	5826.47	5828.11	5829.75	5831.39	5833.03
1600.4	5834.67	5836.31	5837.95	5839.60	5841.24	5842.88	5844.52	5846.17	5847.81	5849.45
1600.5	5851.10	5852.74	5854.39	5856.03	5857.68	5859.32	5860.97	5862.61	5864.26	5865.90
1600.6	5867.55	5869.20	5870.84	5872.49	5874.14	5875.79	5877.43	5879.08	5880.73	5882.38
1600.7	5884.03	5885.68	5887.32	5888.97	5890.62	5892.27	5893.92	5895.57	5897.22	5898.87
1600.8	5900.52	5902.17	5903.82	5905.47	5907.13	5908.78	5910.43	5912.08	5913.73	5915.38
1600.9	5917.03	5918.69	5920.34	5921.99	5923.64	5925.30	5926.95	5928.60	5930.25	5931.91
1601.0	5933.56	5935.21	5936.86	5938.52	5940.17	5941.83	5943.49	5945.15	5946.82	5948.48
1601.1	5950.14	5951.80	5953.47	5955.13	5956.79	5958.46	5960.12	5961.79	5963.45	5965.12
1601.2	5966.79	5968.45	5970.12	5971.78	5973.45	5975.12	5976.79	5978.45	5980.12	5981.79
1601.3	5983.46	5985.12	5986.79	5988.46	5990.13	5991.80	5993.47	5995.14	5996.81	5998.47
1601.4	6000.14	6001.81	6003.48	6005.15	6006.82	6008.49	6010.16	6011.83	6013.50	6015.17

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1601.5	6016.84	6018.51	6020.19	6021.86	6023.53	6025.20	6026.87	6028.54	6030.21	6031.88
1601.6	6033.55	6035.23	6036.90	6038.57	6040.24	6041.91	6043.58	6045.26	6046.93	6048.60
1601.7	6050.27	6051.94	6053.62	6055.29	6056.96	6058.63	6060.31	6061.98	6063.65	6065.32
1601.8	6067.00	6068.67	6070.34	6072.01	6073.69	6075.36	6077.03	6078.71	6080.38	6082.05
1601.9	6083.73	6085.40	6087.07	6088.75	6090.42	6092.09	6093.77	6095.44	6097.12	6098.79
1602.0	6100.46	6102.02	6103.63	6105.26	6106.90	6108.54	6110.20	6111.86	6113.53	6115.20
1602.1	6116.87	6118.55	6120.24	6121.92	6123.61	6125.30	6127.00	6128.69	6130.39	6132.09
1602.2	6133.79	6135.50	6137.21	6138.91	6140.62	6142.33	6144.05	6145.76	6147.48	6149.19
1602.3	6150.91	6152.63	6154.35	6156.07	6157.80	6159.52	6161.25	6162.97	6164.70	6166.43
1602.4	6168.16	6169.89	6171.62	6173.35	6175.08	6176.82	6178.55	6180.29	6182.03	6183.76
1602.5	6185.50	6187.24	6188.98	6190.72	6192.46	6194.20	6195.94	6197.69	6199.43	6201.18
1602.6	6202.92	6204.67	6206.41	6208.16	6209.91	6211.66	6213.40	6215.15	6216.90	6218.65
1602.7	6220.41	6222.16	6223.91	6225.66	6227.42	6229.17	6230.92	6232.68	6234.43	6236.19
1602.8	6237.95	6239.70	6241.46	6243.22	6244.98	6246.74	6248.49	6250.25	6252.01	6253.77
1602.9	6255.54	6257.30	6259.06	6260.82	6262.58	6264.35	6266.11	6267.87	6269.64	6271.40
1603.0	6273.17	6274.76	6276.44	6278.14	6279.87	6281.61	6283.36	6285.13	6286.90	6288.68
1603.1	6290.47	6292.26	6294.06	6295.87	6297.68	6299.49	6301.31	6303.14	6304.96	6306.80
1603.2	6308.63	6310.47	6312.31	6314.15	6316.00	6317.85	6319.70	6321.56	6323.41	6325.27
1603.3	6327.13	6329.00	6330.86	6332.73	6334.60	6336.47	6338.35	6340.22	6342.10	6343.98
1603.4	6345.86	6347.75	6349.63	6351.52	6353.40	6355.29	6357.18	6359.08	6360.97	6362.86
1603.5	6364.76	6366.66	6368.56	6370.46	6372.36	6374.26	6376.17	6378.07	6379.98	6381.88
1603.6	6383.79	6385.70	6387.61	6389.53	6391.44	6393.35	6395.27	6397.19	6399.10	6401.02
1603.7	6402.94	6404.86	6406.78	6408.70	6410.63	6412.55	6414.48	6416.40	6418.33	6420.26
1603.8	6422.19	6424.11	6426.04	6427.98	6429.91	6431.84	6433.77	6435.71	6437.64	6439.58
1603.9	6441.52	6443.45	6445.39	6447.33	6449.27	6451.21	6453.15	6455.09	6457.04	6458.98
1604.0	6460.92	6462.80	6464.72	6466.66	6468.61	6470.57	6472.54	6474.51	6476.49	6478.47
1604.1	6480.45	6482.44	6484.43	6486.42	6488.42	6490.42	6492.42	6494.43	6496.43	6498.44
1604.2	6500.45	6502.46	6504.47	6506.49	6508.50	6510.52	6512.54	6514.56	6516.58	6518.60
1604.3	6520.63	6522.65	6524.68	6526.70	6528.73	6530.76	6532.79	6534.82	6536.86	6538.89
1604.4	6540.92	6542.96	6544.99	6547.03	6549.07	6551.11	6553.14	6555.18	6557.22	6559.27
1604.5	6561.31	6563.35	6565.39	6567.44	6569.48	6571.53	6573.57	6575.62	6577.67	6579.72
1604.6	6581.76	6583.81	6585.86	6587.91	6589.96	6592.01	6594.07	6596.12	6598.17	6600.23
1604.7	6602.28	6604.33	6606.39	6608.44	6610.50	6612.56	6614.61	6616.67	6618.73	6620.79
1604.8	6622.85	6624.90	6626.96	6629.02	6631.08	6633.15	6635.21	6637.27	6639.33	6641.39
1604.9	6643.46	6645.52	6647.58	6649.65	6651.71	6653.78	6655.84	6657.91	6659.97	6662.04

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1605.0	6664.11	6666.26	6668.33	6670.37	6672.39	6674.40	6676.40	6678.38	6680.36	6682.34
1605.1	6684.30	6686.27	6688.22	6690.17	6692.12	6694.07	6696.01	6697.95	6699.88	6701.81
1605.2	6703.74	6705.67	6707.59	6709.51	6711.43	6713.35	6715.26	6717.17	6719.09	6720.99
1605.3	6722.90	6724.81	6726.71	6728.61	6730.51	6732.41	6734.31	6736.20	6738.10	6739.99
1605.4	6741.88	6743.77	6745.66	6747.55	6749.44	6751.32	6753.21	6755.09	6756.97	6758.85
1605.5	6760.73	6762.61	6764.49	6766.37	6768.24	6770.12	6771.99	6773.87	6775.74	6777.61
1605.6	6779.48	6781.35	6783.22	6785.09	6786.96	6788.82	6790.69	6792.55	6794.42	6796.28
1605.7	6798.14	6800.00	6801.87	6803.73	6805.59	6807.45	6809.30	6811.16	6813.02	6814.88
1605.8	6816.73	6818.59	6820.44	6822.29	6824.15	6826.00	6827.85	6829.70	6831.56	6833.41
1605.9	6835.26	6837.10	6838.95	6840.80	6842.65	6844.50	6846.34	6848.19	6850.03	6851.88
1606.0	6853.72	6855.46	6857.23	6859.00	6860.78	6862.56	6864.35	6866.14	6867.93	6869.72
1606.1	6871.52	6873.31	6875.11	6876.91	6878.71	6880.52	6882.32	6884.12	6885.93	6887.74
1606.2	6889.54	6891.35	6893.16	6894.97	6896.78	6898.59	6900.40	6902.22	6904.03	6905.84
1606.3	6907.66	6909.47	6911.29	6913.10	6914.92	6916.74	6918.56	6920.37	6922.19	6924.01
1606.4	6925.83	6927.65	6929.47	6931.29	6933.11	6934.93	6936.75	6938.58	6940.40	6942.22
1606.5	6944.05	6945.87	6947.69	6949.52	6951.34	6953.17	6954.99	6956.82	6958.64	6960.47
1606.6	6962.30	6964.12	6965.95	6967.78	6969.60	6971.43	6973.26	6975.09	6976.92	6978.74
1606.7	6980.57	6982.40	6984.23	6986.06	6987.89	6989.72	6991.55	6993.38	6995.21	6997.05
1606.8	6998.88	7000.71	7002.54	7004.37	7006.20	7008.04	7009.87	7011.70	7013.53	7015.37
1606.9	7017.20	7019.03	7020.87	7022.70	7024.54	7026.37	7028.21	7030.04	7031.87	7033.71
1607.0	7035.54	7037.37	7039.23	7041.10	7042.97	7044.85	7046.73	7048.61	7050.50	7052.39
1607.1	7054.28	7056.18	7058.07	7059.97	7061.87	7063.77	7065.67	7067.58	7069.48	7071.39
1607.2	7073.29	7075.20	7077.11	7079.02	7080.93	7082.84	7084.75	7086.67	7088.58	7090.49
1607.3	7092.41	7094.32	7096.24	7098.16	7100.07	7101.99	7103.91	7105.83	7107.75	7109.67
1607.4	7111.59	7113.51	7115.43	7117.36	7119.28	7121.20	7123.13	7125.05	7126.97	7128.90
1607.5	7130.82	7132.75	7134.68	7136.60	7138.53	7140.46	7142.38	7144.31	7146.24	7148.17
1607.6	7150.10	7152.03	7153.96	7155.89	7157.82	7159.75	7161.68	7163.61	7165.54	7167.47
1607.7	7169.41	7171.34	7173.27	7175.21	7177.14	7179.07	7181.01	7182.94	7184.87	7186.81
1607.8	7188.74	7190.68	7192.61	7194.55	7196.49	7198.42	7200.36	7202.30	7204.23	7206.17
1607.9	7208.11	7210.04	7211.98	7213.92	7215.86	7217.80	7219.73	7221.67	7223.61	7225.55
1608.0	7227.49	7229.34	7231.22	7233.11	7235.00	7236.90	7238.80	7240.70	7242.61	7244.52
1608.1	7246.43	7248.35	7250.26	7252.18	7254.10	7256.02	7257.94	7259.86	7261.78	7263.71
1608.2	7265.63	7267.56	7269.49	7271.41	7273.34	7275.27	7277.20	7279.13	7281.07	7283.00
1608.3	7284.93	7286.87	7288.80	7290.74	7292.67	7294.61	7296.54	7298.48	7300.42	7302.36
1608.4	7304.30	7306.24	7308.18	7310.12	7312.06	7314.00	7315.94	7317.88	7319.82	7321.77

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1608.5	7323.71	7325.65	7327.60	7329.54	7331.48	7333.43	7335.38	7337.32	7339.27	7341.21
1608.6	7343.16	7345.11	7347.05	7349.00	7350.95	7352.90	7354.85	7356.79	7358.74	7360.69
1608.7	7362.64	7364.59	7366.54	7368.49	7370.44	7372.40	7374.35	7376.30	7378.25	7380.20
1608.8	7382.15	7384.11	7386.06	7388.01	7389.96	7391.92	7393.87	7395.83	7397.78	7399.73
1608.9	7401.69	7403.64	7405.60	7407.55	7409.51	7411.46	7413.42	7415.38	7417.33	7419.29
1609.0	7421.24	7423.11	7424.97	7426.83	7428.70	7430.56	7432.42	7434.29	7436.15	7438.01
1609.1	7439.87	7441.74	7443.60	7445.46	7447.32	7449.19	7451.05	7452.91	7454.77	7456.64
1609.2	7458.50	7460.36	7462.22	7464.09	7465.95	7467.81	7469.67	7471.54	7473.40	7475.26
1609.3	7477.12	7478.99	7480.85	7482.71	7484.57	7486.44	7488.30	7490.16	7492.02	7493.88
1609.4	7495.75	7497.61	7499.47	7501.33	7503.20	7505.06	7506.92	7508.78	7510.65	7512.51
1609.5	7514.37	7516.23	7518.09	7519.96	7521.82	7523.68	7525.54	7527.41	7529.27	7531.13
1609.6	7532.99	7534.85	7536.72	7538.58	7540.44	7542.30	7544.17	7546.03	7547.89	7549.75
1609.7	7551.61	7553.48	7555.34	7557.20	7559.06	7560.92	7562.79	7564.65	7566.51	7568.37
1609.8	7570.24	7572.10	7573.96	7575.82	7577.68	7579.55	7581.41	7583.27	7585.13	7586.99
1609.9	7588.86	7590.72	7592.58	7594.44	7596.31	7598.17	7600.03	7601.89	7603.75	7605.62
1610.0	7607.48	7609.27	7611.10	7612.93	7614.77	7616.62	7618.47	7620.32	7622.18	7624.04
1610.1	7625.90	7627.77	7629.63	7631.50	7633.37	7635.24	7637.11	7638.98	7640.86	7642.74
1610.2	7644.61	7646.49	7648.37	7650.25	7652.13	7654.01	7655.89	7657.78	7659.66	7661.55
1610.3	7663.43	7665.32	7667.21	7669.09	7670.98	7672.87	7674.76	7676.65	7678.54	7680.43
1610.4	7682.32	7684.22	7686.11	7688.00	7689.90	7691.79	7693.68	7695.58	7697.48	7699.37
1610.5	7701.27	7703.17	7705.06	7706.96	7708.86	7710.76	7712.66	7714.56	7716.46	7718.36
1610.6	7720.26	7722.16	7724.06	7725.96	7727.86	7729.76	7731.67	7733.57	7735.47	7737.38
1610.7	7739.28	7741.18	7743.09	7744.99	7746.90	7748.80	7750.71	7752.61	7754.52	7756.43
1610.8	7758.33	7760.24	7762.15	7764.05	7765.96	7767.87	7769.78	7771.69	7773.59	7775.50
1610.9	7777.41	7779.32	7781.23	7783.14	7785.05	7786.96	7788.87	7790.78	7792.69	7794.61
1611.0	7796.52	7798.36	7800.22	7802.09	7803.97	7805.85	7807.73	7809.61	7811.50	7813.38
1611.1	7815.27	7817.17	7819.06	7820.95	7822.85	7824.74	7826.64	7828.54	7830.44	7832.33
1611.2	7834.24	7836.14	7838.04	7839.94	7841.84	7843.75	7845.65	7847.56	7849.46	7851.37
1611.3	7853.27	7855.18	7857.09	7858.99	7860.90	7862.81	7864.72	7866.63	7868.54	7870.45
1611.4	7872.36	7874.27	7876.18	7878.10	7880.01	7881.92	7883.83	7885.75	7887.66	7889.57
1611.5	7891.49	7893.40	7895.32	7897.23	7899.15	7901.06	7902.98	7904.89	7906.81	7908.73
1611.6	7910.64	7912.56	7914.48	7916.39	7918.31	7920.23	7922.15	7924.07	7925.99	7927.90
1611.7	7929.82	7931.74	7933.66	7935.58	7937.50	7939.42	7941.34	7943.26	7945.18	7947.10
1611.8	7949.03	7950.95	7952.87	7954.79	7956.71	7958.63	7960.56	7962.48	7964.40	7966.32
1611.9	7968.25	7970.17	7972.09	7974.02	7975.94	7977.86	7979.79	7981.71	7983.64	7985.56

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1612.0	7987.48	7989.40	7991.33	7993.25	7995.18	7997.11	7999.03	8000.96	8002.89	8004.82
1612.1	8006.75	8008.69	8010.62	8012.55	8014.48	8016.41	8018.34	8020.28	8022.21	8024.14
1612.2	8026.08	8028.01	8029.94	8031.88	8033.81	8035.75	8037.68	8039.62	8041.55	8043.48
1612.3	8045.42	8047.35	8049.29	8051.22	8053.16	8055.10	8057.03	8058.97	8060.90	8062.84
1612.4	8064.77	8066.71	8068.65	8070.58	8072.52	8074.46	8076.39	8078.33	8080.27	8082.20
1612.5	8084.14	8086.08	8088.01	8089.95	8091.89	8093.82	8095.76	8097.70	8099.64	8101.57
1612.6	8103.51	8105.45	8107.39	8109.33	8111.26	8113.20	8115.14	8117.08	8119.01	8120.95
1612.7	8122.89	8124.83	8126.77	8128.71	8130.64	8132.58	8134.52	8136.46	8138.40	8140.34
1612.8	8142.27	8144.21	8146.15	8148.09	8150.03	8151.97	8153.91	8155.85	8157.79	8159.72
1612.9	8161.66	8163.60	8165.54	8167.48	8169.42	8171.36	8173.30	8175.24	8177.18	8179.12
1613.0	8181.06	8183.10	8185.13	8187.15	8189.16	8191.16	8193.17	8195.17	8197.16	8199.16
1613.1	8201.15	8203.15	8205.14	8207.13	8209.12	8211.10	8213.09	8215.08	8217.06	8219.04
1613.2	8221.03	8223.01	8224.99	8226.97	8228.95	8230.93	8232.91	8234.88	8236.86	8238.84
1613.3	8240.81	8242.79	8244.76	8246.74	8248.71	8250.69	8252.66	8254.63	8256.60	8258.58
1613.4	8260.55	8262.52	8264.49	8266.46	8268.43	8270.40	8272.37	8274.34	8276.30	8278.27
1613.5	8280.24	8282.21	8284.18	8286.14	8288.11	8290.07	8292.04	8294.01	8295.97	8297.94
1613.6	8299.90	8301.87	8303.83	8305.79	8307.76	8309.72	8311.69	8313.65	8315.61	8317.57
1613.7	8319.54	8321.50	8323.46	8325.42	8327.38	8329.34	8331.31	8333.27	8335.23	8337.19
1613.8	8339.15	8341.11	8343.07	8345.03	8346.99	8348.95	8350.91	8352.86	8354.82	8356.78
1613.9	8358.74	8360.70	8362.66	8364.61	8366.57	8368.53	8370.49	8372.44	8374.40	8376.36
1614.0	8378.31	8380.14	8382.04	8383.96	8385.91	8387.86	8389.82	8391.80	8393.78	8395.77
1614.1	8397.76	8399.76	8401.76	8403.77	8405.79	8407.80	8409.82	8411.85	8413.87	8415.90
1614.2	8417.93	8419.97	8422.01	8424.05	8426.09	8428.13	8430.18	8432.23	8434.28	8436.33
1614.3	8438.39	8440.45	8442.50	8444.56	8446.63	8448.69	8450.76	8452.82	8454.89	8456.96
1614.4	8459.03	8461.10	8463.18	8465.25	8467.33	8469.41	8471.48	8473.56	8475.65	8477.73
1614.5	8479.81	8481.90	8483.98	8486.07	8488.16	8490.24	8492.33	8494.43	8496.52	8498.61
1614.6	8500.70	8502.80	8504.89	8506.99	8509.09	8511.19	8513.29	8515.39	8517.49	8519.59
1614.7	8521.69	8523.79	8525.90	8528.00	8530.11	8532.21	8534.32	8536.43	8538.54	8540.65
1614.8	8542.76	8544.87	8546.98	8549.09	8551.20	8553.32	8555.43	8557.55	8559.66	8561.78
1614.9	8563.89	8566.01	8568.13	8570.25	8572.37	8574.49	8576.61	8578.73	8580.85	8582.97
1615.0	8585.09	8586.85	8588.75	8590.69	8592.67	8594.67	8596.70	8598.74	8600.80	8602.88
1615.1	8604.96	8607.06	8609.16	8611.28	8613.40	8615.53	8617.67	8619.82	8621.97	8624.13
1615.2	8626.30	8628.47	8630.64	8632.83	8635.01	8637.20	8639.40	8641.60	8643.80	8646.01
1615.3	8648.22	8650.44	8652.66	8654.88	8657.11	8659.34	8661.58	8663.81	8666.05	8668.30
1615.4	8670.54	8672.79	8675.05	8677.30	8679.56	8681.82	8684.08	8686.35	8688.62	8690.89

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1615.5	8693.16	8695.44	8697.71	8699.99	8702.28	8704.56	8706.85	8709.14	8711.43	8713.72
1615.6	8716.02	8718.31	8720.61	8722.91	8725.22	8727.52	8729.83	8732.14	8734.45	8736.76
1615.7	8739.07	8741.39	8743.70	8746.02	8748.34	8750.67	8752.99	8755.32	8757.64	8759.97
1615.8	8762.30	8764.63	8766.97	8769.30	8771.64	8773.98	8776.31	8778.65	8781.00	8783.34
1615.9	8785.68	8788.03	8790.38	8792.73	8795.08	8797.43	8799.78	8802.13	8804.49	8806.85
1616.0	8809.20									

Capacity Table at 0.01-Foot Increments

The capacity table is in acre feet. The elevation increment is one hundredth foot.

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1553.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1553.9	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
1554.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
1554.1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.02	0.02
1554.2	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
1554.3	0.02	0.02	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03
1554.4	0.03	0.03	0.03	0.03	0.03	0.03	0.04	0.04	0.04	0.04
1554.5	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05	0.06	0.06
1554.6	0.06	0.06	0.07	0.07	0.07	0.07	0.08	0.08	0.08	0.09
1554.7	0.09	0.09	0.10	0.10	0.11	0.11	0.11	0.12	0.12	0.13
1554.8	0.13	0.14	0.15	0.15	0.16	0.16	0.17	0.18	0.18	0.19
1554.9	0.20	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28
1555.0	0.29	0.30	0.31	0.33	0.35	0.37	0.39	0.41	0.43	0.46
1555.1	0.49	0.51	0.54	0.57	0.60	0.63	0.66	0.70	0.73	0.77
1555.2	0.80	0.84	0.88	0.92	0.96	1.00	1.04	1.08	1.12	1.17
1555.3	1.21	1.26	1.30	1.35	1.40	1.45	1.50	1.55	1.60	1.65
1555.4	1.70	1.75	1.81	1.86	1.91	1.97	2.03	2.08	2.14	2.20
1555.5	2.26	2.32	2.38	2.44	2.50	2.56	2.63	2.69	2.75	2.82
1555.6	2.88	2.95	3.02	3.08	3.15	3.22	3.29	3.36	3.43	3.50
1555.7	3.57	3.65	3.72	3.79	3.87	3.94	4.02	4.09	4.17	4.24
1555.8	4.32	4.40	4.48	4.56	4.64	4.72	4.80	4.88	4.96	5.04
1555.9	5.13	5.21	5.30	5.38	5.47	5.55	5.64	5.73	5.81	5.90

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1556.0	5.99	6.08	6.17	6.26	6.35	6.43	6.52	6.61	6.70	6.79
1556.1	6.88	6.97	7.07	7.16	7.25	7.34	7.43	7.52	7.62	7.71
1556.2	7.80	7.90	7.99	8.09	8.18	8.28	8.38	8.47	8.57	8.67
1556.3	8.77	8.87	8.97	9.07	9.17	9.27	9.37	9.48	9.58	9.68
1556.4	9.79	9.90	10.00	10.11	10.22	10.33	10.44	10.55	10.66	10.77
1556.5	10.88	10.99	11.11	11.22	11.34	11.46	11.57	11.69	11.81	11.93
1556.6	12.05	12.18	12.30	12.42	12.55	12.67	12.80	12.93	13.06	13.19
1556.7	13.32	13.45	13.58	13.72	13.85	13.99	14.13	14.27	14.41	14.55
1556.8	14.69	14.83	14.97	15.12	15.27	15.41	15.56	15.71	15.86	16.02
1556.9	16.17	16.32	16.48	16.64	16.80	16.96	17.12	17.28	17.44	17.61
1557.0	17.77	17.94	18.11	18.27	18.44	18.61	18.78	18.95	19.12	19.29
1557.1	19.47	19.64	19.82	19.99	20.17	20.35	20.53	20.72	20.90	21.09
1557.2	21.28	21.47	21.66	21.85	22.05	22.25	22.45	22.65	22.85	23.06
1557.3	23.27	23.48	23.70	23.91	24.13	24.35	24.58	24.81	25.04	25.27
1557.4	25.50	25.74	25.98	26.23	26.48	26.73	26.98	27.24	27.50	27.76
1557.5	28.03	28.30	28.57	28.85	29.13	29.41	29.70	29.99	30.29	30.59
1557.6	30.89	31.20	31.51	31.82	32.14	32.46	32.79	33.12	33.45	33.79
1557.7	34.13	34.48	34.83	35.18	35.54	35.90	36.27	36.64	37.02	37.40
1557.8	37.79	38.18	38.57	38.97	39.38	39.79	40.20	40.62	41.04	41.47
1557.9	41.91	42.34	42.79	43.24	43.69	44.15	44.61	45.08	45.55	46.03
1558.0	46.52	47.01	47.50	48.01	48.52	49.03	49.56	50.09	50.63	51.18
1558.1	51.73	52.29	52.86	53.43	54.01	54.60	55.20	55.81	56.42	57.04
1558.2	57.66	58.30	58.94	59.59	60.25	60.91	61.58	62.26	62.95	63.64
1558.3	64.34	65.05	65.77	66.49	67.22	67.96	68.71	69.46	70.23	71.00
1558.4	71.77	72.56	73.35	74.15	74.96	75.77	76.60	77.43	78.27	79.11
1558.5	79.97	80.83	81.70	82.58	83.46	84.35	85.25	86.16	87.08	88.00
1558.6	88.93	89.87	90.81	91.77	92.73	93.70	94.68	95.66	96.66	97.66
1558.7	98.67	99.68	100.71	101.74	102.78	103.82	104.88	105.94	107.01	108.09
1558.8	109.18	110.27	111.38	112.49	113.60	114.73	115.86	117.00	118.15	119.31
1558.9	120.47	121.65	122.83	124.02	125.21	126.42	127.63	128.85	130.08	131.31
1559.0	132.55	133.81	135.07	136.33	137.61	138.89	140.18	141.47	142.78	144.09
1559.1	145.41	146.73	148.06	149.40	150.75	152.10	153.46	154.82	156.20	157.58
1559.2	158.96	160.36	161.76	163.16	164.58	166.00	167.42	168.86	170.30	171.74
1559.3	173.20	174.66	176.12	177.60	179.08	180.57	182.06	183.56	185.07	186.58
1559.4	188.10	189.62	191.16	192.70	194.24	195.80	197.35	198.92	200.49	202.07

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1559.5	203.66	205.25	206.85	208.45	210.06	211.68	213.30	214.93	216.57	218.21
1559.6	219.86	221.52	223.18	224.85	226.53	228.21	229.90	231.59	233.29	235.00
1559.7	236.71	238.43	240.16	241.89	243.63	245.38	247.13	248.89	250.65	252.42
1559.8	254.20	255.98	257.77	259.57	261.37	263.18	265.00	266.82	268.65	270.48
1559.9	272.32	274.17	276.02	277.88	279.75	281.62	283.50	285.38	287.28	289.17
1560.0	291.08	292.98	294.90	296.81	298.73	300.65	302.58	304.52	306.45	308.40
1560.1	310.35	312.30	314.26	316.23	318.20	320.17	322.16	324.14	326.14	328.14
1560.2	330.15	332.16	334.18	336.21	338.24	340.28	342.32	344.37	346.43	348.50
1560.3	350.57	352.65	354.73	356.82	358.92	361.03	363.14	365.26	367.39	369.53
1560.4	371.67	373.82	375.97	378.14	380.31	382.48	384.67	386.86	389.06	391.27
1560.5	393.49	395.71	397.94	400.18	402.42	404.68	406.94	409.21	411.48	413.77
1560.6	416.06	418.36	420.67	422.98	425.31	427.64	429.98	432.33	434.68	437.05
1560.7	439.42	441.80	444.19	446.58	448.99	451.40	453.82	456.25	458.69	461.13
1560.8	463.59	466.05	468.52	471.00	473.49	475.98	478.49	481.00	483.52	486.05
1560.9	488.59	491.13	493.69	496.25	498.82	501.41	504.00	506.59	509.20	511.82
1561.0	514.44	517.07	519.72	522.38	525.04	527.72	530.41	533.11	535.82	538.55
1561.1	541.28	544.02	546.78	549.55	552.33	555.12	557.92	560.73	563.56	566.39
1561.2	569.24	572.09	574.96	577.84	580.74	583.64	586.55	589.48	592.42	595.36
1561.3	598.32	601.29	604.28	607.27	610.27	613.29	616.32	619.36	622.41	625.47
1561.4	628.54	631.63	634.72	637.83	640.95	644.08	647.22	650.37	653.54	656.71
1561.5	659.90	663.10	666.31	669.53	672.76	676.01	679.26	682.53	685.81	689.10
1561.6	692.40	695.71	699.03	702.37	705.72	709.07	712.44	715.83	719.22	722.62
1561.7	726.04	729.46	732.90	736.35	739.81	743.29	746.77	750.27	753.77	757.29
1561.8	760.82	764.36	767.92	771.48	775.06	778.64	782.24	785.85	789.47	793.11
1561.9	796.75	800.41	804.08	807.75	811.44	815.15	818.86	822.59	826.32	830.07
1562.0	833.83	837.60	841.38	845.17	848.97	852.78	856.60	860.43	864.27	868.13
1562.1	872.00	875.88	879.77	883.67	887.59	891.52	895.46	899.41	903.38	907.36
1562.2	911.35	915.35	919.37	923.40	927.44	931.49	935.56	939.64	943.74	947.85
1562.3	951.97	956.10	960.25	964.41	968.58	972.77	976.97	981.19	985.42	989.66
1562.4	993.91	998.18	1002.46	1006.76	1011.07	1015.40	1019.73	1024.08	1028.45	1032.83
1562.5	1037.22	1041.63	1046.05	1050.48	1054.93	1059.40	1063.87	1068.37	1072.87	1077.39
1562.6	1081.92	1086.47	1091.03	1095.61	1100.20	1104.81	1109.42	1114.06	1118.71	1123.37
1562.7	1128.04	1132.74	1137.44	1142.16	1146.89	1151.64	1156.41	1161.18	1165.98	1170.78
1562.8	1175.61	1180.44	1185.29	1190.16	1195.04	1199.93	1204.84	1209.76	1214.70	1219.66
1562.9	1224.63	1229.61	1234.61	1239.62	1244.65	1249.69	1254.74	1259.82	1264.90	1270.00

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1563.0	1275.12	1280.25	1285.39	1290.55	1295.72	1300.90	1306.09	1311.29	1316.51	1321.74
1563.1	1326.98	1332.24	1337.51	1342.79	1348.08	1353.38	1358.70	1364.03	1369.38	1374.73
1563.2	1380.10	1385.48	1390.88	1396.28	1401.70	1407.13	1412.58	1418.03	1423.50	1428.98
1563.3	1434.48	1439.99	1445.51	1451.04	1456.58	1462.14	1467.71	1473.30	1478.89	1484.50
1563.4	1490.12	1495.76	1501.40	1507.06	1512.73	1518.42	1524.11	1529.82	1535.55	1541.28
1563.5	1547.03	1552.79	1558.56	1564.35	1570.15	1575.96	1581.78	1587.62	1593.47	1599.33
1563.6	1605.20	1611.09	1616.99	1622.90	1628.83	1634.77	1640.72	1646.68	1652.66	1658.65
1563.7	1664.65	1670.66	1676.69	1682.73	1688.78	1694.85	1700.92	1707.01	1713.12	1719.23
1563.8	1725.36	1731.50	1737.66	1743.82	1750.00	1756.19	1762.40	1768.62	1774.85	1781.09
1563.9	1787.34	1793.61	1799.89	1806.19	1812.49	1818.81	1825.14	1831.49	1837.85	1844.22
1564.0	1850.60	1857.00	1863.41	1869.84	1876.28	1882.73	1889.20	1895.68	1902.18	1908.69
1564.1	1915.21	1921.74	1928.29	1934.86	1941.43	1948.02	1954.62	1961.23	1967.86	1974.50
1564.2	1981.15	1987.82	1994.49	2001.19	2007.89	2014.60	2021.33	2028.07	2034.83	2041.59
1564.3	2048.37	2055.16	2061.96	2068.78	2075.61	2082.45	2089.30	2096.17	2103.04	2109.93
1564.4	2116.84	2123.75	2130.68	2137.62	2144.57	2151.53	2158.51	2165.49	2172.49	2179.51
1564.5	2186.53	2193.57	2200.62	2207.68	2214.75	2221.83	2228.93	2236.04	2243.16	2250.29
1564.6	2257.44	2264.59	2271.76	2278.94	2286.14	2293.34	2300.56	2307.79	2315.03	2322.28
1564.7	2329.55	2336.82	2344.11	2351.41	2358.72	2366.05	2373.38	2380.73	2388.09	2395.46
1564.8	2402.84	2410.24	2417.65	2425.06	2432.49	2439.94	2447.39	2454.86	2462.33	2469.82
1564.9	2477.32	2484.84	2492.36	2499.90	2507.45	2515.01	2522.58	2530.16	2537.75	2545.36
1565.0	2552.98	2560.61	2568.25	2575.90	2583.56	2591.24	2598.92	2606.62	2614.32	2622.04
1565.1	2629.77	2637.51	2645.26	2653.02	2660.79	2668.58	2676.37	2684.18	2692.00	2699.83
1565.2	2707.67	2715.52	2723.38	2731.25	2739.14	2747.03	2754.94	2762.86	2770.78	2778.72
1565.3	2786.68	2794.64	2802.61	2810.60	2818.59	2826.60	2834.62	2842.64	2850.69	2858.74
1565.4	2866.80	2874.87	2882.96	2891.05	2899.16	2907.28	2915.41	2923.55	2931.70	2939.86
1565.5	2948.04	2956.22	2964.42	2972.63	2980.85	2989.08	2997.32	3005.57	3013.83	3022.11
1565.6	3030.39	3038.69	3047.00	3055.32	3063.65	3071.99	3080.34	3088.71	3097.08	3105.47
1565.7	3113.87	3122.28	3130.70	3139.13	3147.57	3156.02	3164.49	3172.97	3181.45	3189.95
1565.8	3198.46	3206.98	3215.51	3224.06	3232.61	3241.18	3249.75	3258.34	3266.94	3275.55
1565.9	3284.17	3292.81	3301.45	3310.11	3318.77	3327.45	3336.14	3344.84	3353.55	3362.27
1566.0	3371.01	3379.75	3388.51	3397.28	3406.07	3414.87	3423.68	3432.51	3441.35	3450.20
1566.1	3459.07	3467.95	3476.85	3485.75	3494.68	3503.61	3512.56	3521.52	3530.50	3539.49
1566.2	3548.49	3557.51	3566.54	3575.58	3584.64	3593.71	3602.80	3611.90	3621.01	3630.14
1566.3	3639.28	3648.43	3657.60	3666.78	3675.97	3685.18	3694.40	3703.64	3712.89	3722.15
1566.4	3731.43	3740.72	3750.02	3759.34	3768.67	3778.02	3787.38	3796.75	3806.14	3815.54

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1566.5	3824.95	3834.38	3843.82	3853.28	3862.75	3872.23	3881.73	3891.24	3900.76	3910.30
1566.6	3919.85	3929.42	3938.99	3948.59	3958.19	3967.81	3977.45	3987.10	3996.76	4006.43
1566.7	4016.12	4025.82	4035.54	4045.27	4055.02	4064.77	4074.55	4084.33	4094.13	4103.94
1566.8	4113.77	4123.61	4133.46	4143.33	4153.21	4163.11	4173.02	4182.94	4192.88	4202.83
1566.9	4212.80	4222.77	4232.77	4242.77	4252.79	4262.83	4272.87	4282.93	4293.01	4303.10
1567.0	4313.20	4323.32	4333.46	4343.62	4353.79	4363.98	4374.18	4384.40	4394.64	4404.89
1567.1	4415.15	4425.43	4435.73	4446.04	4456.36	4466.70	4477.05	4487.42	4497.80	4508.19
1567.2	4518.60	4529.02	4539.45	4549.90	4560.36	4570.83	4581.32	4591.82	4602.34	4612.87
1567.3	4623.41	4633.96	4644.53	4655.11	4665.70	4676.31	4686.93	4697.56	4708.21	4718.86
1567.4	4729.53	4740.22	4750.91	4761.62	4772.34	4783.08	4793.83	4804.58	4815.36	4826.14
1567.5	4836.94	4847.75	4858.57	4869.40	4880.25	4891.11	4901.98	4912.86	4923.76	4934.67
1567.6	4945.59	4956.52	4967.47	4978.42	4989.39	5000.37	5011.37	5022.37	5033.39	5044.42
1567.7	5055.46	5066.52	5077.58	5088.66	5099.75	5110.85	5121.97	5133.09	5144.23	5155.38
1567.8	5166.54	5177.72	5188.90	5200.10	5211.31	5222.53	5233.76	5245.01	5256.27	5267.53
1567.9	5278.81	5290.11	5301.41	5312.72	5324.05	5335.39	5346.74	5358.10	5369.48	5380.86
1568.0	5392.26	5403.67	5415.09	5426.52	5437.96	5449.41	5460.87	5472.35	5483.83	5495.32
1568.1	5506.83	5518.34	5529.87	5541.40	5552.95	5564.50	5576.07	5587.64	5599.23	5610.83
1568.2	5622.43	5634.05	5645.68	5657.31	5668.96	5680.62	5692.29	5703.96	5715.65	5727.35
1568.3	5739.05	5750.77	5762.50	5774.24	5785.98	5797.74	5809.51	5821.29	5833.07	5844.87
1568.4	5856.68	5868.50	5880.32	5892.16	5904.01	5915.87	5927.73	5939.61	5951.50	5963.39
1568.5	5975.30	5987.22	5999.14	6011.08	6023.03	6034.98	6046.95	6058.92	6070.91	6082.91
1568.6	6094.91	6106.93	6118.95	6130.99	6143.03	6155.09	6167.15	6179.22	6191.31	6203.40
1568.7	6215.51	6227.62	6239.74	6251.88	6264.02	6276.17	6288.33	6300.51	6312.69	6324.88
1568.8	6337.08	6349.29	6361.51	6373.74	6385.98	6398.23	6410.49	6422.76	6435.04	6447.33
1568.9	6459.63	6471.94	6484.26	6496.59	6508.93	6521.27	6533.63	6546.00	6558.38	6570.76
1569.0	6583.16	6595.56	6607.98	6620.40	6632.83	6645.28	6657.73	6670.19	6682.65	6695.13
1569.1	6707.62	6720.11	6732.62	6745.13	6757.65	6770.18	6782.72	6795.26	6807.82	6820.38
1569.2	6832.96	6845.54	6858.13	6870.73	6883.34	6895.96	6908.58	6921.22	6933.86	6946.51
1569.3	6959.17	6971.84	6984.52	6997.21	7009.90	7022.61	7035.32	7048.04	7060.77	7073.51
1569.4	7086.26	7099.01	7111.78	7124.55	7137.33	7150.13	7162.92	7175.73	7188.55	7201.38
1569.5	7214.21	7227.05	7239.90	7252.76	7265.63	7278.51	7291.40	7304.29	7317.19	7330.11
1569.6	7343.03	7355.96	7368.89	7381.84	7394.79	7407.76	7420.73	7433.71	7446.70	7459.70
1569.7	7472.71	7485.72	7498.75	7511.78	7524.82	7537.87	7550.93	7563.99	7577.07	7590.15
1569.8	7603.25	7616.35	7629.46	7642.58	7655.71	7668.84	7681.99	7695.14	7708.30	7721.47
1569.9	7734.65	7747.84	7761.03	7774.24	7787.45	7800.67	7813.90	7827.14	7840.39	7853.65

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1570.0	7866.91	7880.18	7893.47	7906.76	7920.06	7933.37	7946.68	7960.01	7973.34	7986.69
1570.1	8000.04	8013.40	8026.77	8040.15	8053.53	8066.93	8080.33	8093.74	8107.16	8120.59
1570.2	8134.03	8147.47	8160.93	8174.39	8187.86	8201.34	8214.83	8228.33	8241.84	8255.35
1570.3	8268.87	8282.41	8295.95	8309.49	8323.05	8336.62	8350.19	8363.77	8377.36	8390.96
1570.4	8404.57	8418.19	8431.81	8445.45	8459.09	8472.74	8486.40	8500.07	8513.74	8527.43
1570.5	8541.12	8554.82	8568.53	8582.25	8595.98	8609.71	8623.46	8637.21	8650.97	8664.74
1570.6	8678.51	8692.30	8706.10	8719.90	8733.71	8747.53	8761.36	8775.19	8789.04	8802.89
1570.7	8816.76	8830.63	8844.50	8858.39	8872.29	8886.19	8900.10	8914.03	8927.96	8941.89
1570.8	8955.84	8969.80	8983.76	8997.73	9011.71	9025.70	9039.70	9053.70	9067.72	9081.74
1570.9	9095.77	9109.81	9123.86	9137.91	9151.98	9166.05	9180.13	9194.22	9208.32	9222.42
1571.0	9236.54	9250.66	9264.79	9278.93	9293.08	9307.23	9321.40	9335.57	9349.76	9363.95
1571.1	9378.15	9392.36	9406.58	9420.80	9435.04	9449.29	9463.55	9477.81	9492.09	9506.37
1571.2	9520.67	9534.97	9549.28	9563.61	9577.94	9592.28	9606.63	9620.99	9635.37	9649.75
1571.3	9664.14	9678.54	9692.95	9707.37	9721.80	9736.24	9750.69	9765.15	9779.62	9794.10
1571.4	9808.59	9823.09	9837.60	9852.12	9866.65	9881.19	9895.74	9910.30	9924.87	9939.45
1571.5	9954.04	9968.64	9983.25	9997.88	10012.51	10027.15	10041.80	10056.46	10071.13	10085.82
1571.6	10100.51	10115.21	10129.92	10144.65	10159.38	10174.12	10188.88	10203.64	10218.42	10233.20
1571.7	10248.00	10262.80	10277.62	10292.45	10307.28	10322.13	10336.99	10351.85	10366.73	10381.62
1571.8	10396.52	10411.43	10426.35	10441.28	10456.22	10471.17	10486.14	10501.11	10516.09	10531.08
1571.9	10546.09	10561.10	10576.13	10591.16	10606.21	10621.27	10636.33	10651.41	10666.50	10681.60
1572.0	10696.71	10711.83	10726.96	10742.10	10757.25	10772.42	10787.59	10802.78	10817.98	10833.19
1572.1	10848.41	10863.64	10878.88	10894.14	10909.41	10924.69	10939.98	10955.28	10970.59	10985.92
1572.2	11001.25	11016.60	11031.96	11047.33	11062.72	11078.11	11093.52	11108.94	11124.37	11139.81
1572.3	11155.26	11170.73	11186.20	11201.69	11217.19	11232.71	11248.23	11263.77	11279.32	11294.88
1572.4	11310.45	11326.03	11341.63	11357.24	11372.86	11388.49	11404.13	11419.78	11435.45	11451.13
1572.5	11466.82	11482.52	11498.24	11513.97	11529.70	11545.45	11561.22	11576.99	11592.78	11608.58
1572.6	11624.39	11640.21	11656.04	11671.89	11687.75	11703.62	11719.50	11735.39	11751.30	11767.22
1572.7	11783.15	11799.09	11815.04	11831.01	11846.99	11862.98	11878.98	11895.00	11911.02	11927.06
1572.8	11943.11	11959.17	11975.25	11991.34	12007.43	12023.55	12039.67	12055.80	12071.95	12088.11
1572.9	12104.28	12120.46	12136.66	12152.87	12169.09	12185.32	12201.56	12217.82	12234.09	12250.37
1573.0	12266.66	12282.96	12299.28	12315.60	12331.93	12348.28	12364.64	12381.01	12397.39	12413.79
1573.1	12430.20	12446.62	12463.05	12479.50	12495.95	12512.43	12528.91	12545.41	12561.92	12578.45
1573.2	12594.98	12611.54	12628.10	12644.68	12661.27	12677.88	12694.50	12711.14	12727.78	12744.45
1573.3	12761.12	12777.81	12794.52	12811.23	12827.97	12844.71	12861.47	12878.25	12895.04	12911.84
1573.4	12928.66	12945.49	12962.34	12979.20	12996.08	13012.97	13029.87	13046.79	13063.73	13080.68

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1573.5	13097.64	13114.62	13131.61	13148.62	13165.64	13182.68	13199.73	13216.80	13233.88	13250.98
1573.6	13268.09	13285.22	13302.36	13319.52	13336.69	13353.88	13371.08	13388.30	13405.53	13422.78
1573.7	13440.04	13457.32	13474.61	13491.92	13509.25	13526.59	13543.94	13561.31	13578.70	13596.10
1573.8	13613.51	13630.94	13648.39	13665.85	13683.33	13700.82	13718.33	13735.85	13753.39	13770.95
1573.9	13788.52	13806.11	13823.71	13841.33	13858.96	13876.61	13894.27	13911.95	13929.65	13947.36
1574.0	13965.08	13982.83	14000.58	14018.36	14036.14	14053.94	14071.76	14089.59	14107.44	14125.30
1574.1	14143.17	14161.07	14178.97	14196.89	14214.83	14232.78	14250.74	14268.72	14286.72	14304.72
1574.2	14322.75	14340.79	14358.84	14376.91	14394.99	14413.09	14431.20	14449.33	14467.47	14485.63
1574.3	14503.80	14521.99	14540.19	14558.41	14576.64	14594.89	14613.15	14631.42	14649.71	14668.02
1574.4	14686.34	14704.67	14723.02	14741.39	14759.77	14778.16	14796.57	14815.00	14833.43	14851.89
1574.5	14870.36	14888.84	14907.34	14925.85	14944.38	14962.92	14981.48	15000.05	15018.64	15037.24
1574.6	15055.85	15074.48	15093.13	15111.79	15130.47	15149.16	15167.86	15186.58	15205.32	15224.07
1574.7	15242.83	15261.61	15280.40	15299.21	15318.03	15336.87	15355.73	15374.59	15393.48	15412.37
1574.8	15431.29	15450.21	15469.15	15488.11	15507.08	15526.07	15545.07	15564.08	15583.11	15602.16
1574.9	15621.22	15640.29	15659.38	15678.49	15697.61	15716.74	15735.89	15755.05	15774.23	15793.43
1575.0	15812.63	15831.86	15851.11	15870.38	15889.67	15908.97	15928.30	15947.64	15967.00	15986.38
1575.1	16005.78	16025.20	16044.63	16064.08	16083.54	16103.03	16122.53	16142.05	16161.58	16181.13
1575.2	16200.70	16220.28	16239.88	16259.50	16279.13	16298.78	16318.45	16338.13	16357.83	16377.55
1575.3	16397.28	16417.02	16436.79	16456.56	16476.36	16496.17	16515.99	16535.84	16555.69	16575.57
1575.4	16595.46	16615.36	16635.28	16655.22	16675.17	16695.14	16715.12	16735.12	16755.13	16775.16
1575.5	16795.20	16815.26	16835.34	16855.43	16875.53	16895.66	16915.79	16935.94	16956.11	16976.29
1575.6	16996.49	17016.70	17036.93	17057.17	17077.43	17097.70	17117.99	17138.29	17158.61	17178.94
1575.7	17199.29	17219.65	17240.03	17260.42	17280.83	17301.25	17321.69	17342.14	17362.61	17383.09
1575.8	17403.58	17424.10	17444.62	17465.16	17485.72	17506.29	17526.87	17547.47	17568.09	17588.72
1575.9	17609.36	17630.02	17650.69	17671.38	17692.08	17712.80	17733.53	17754.28	17775.04	17795.81
1576.0	17816.60	17837.41	17858.23	17879.06	17899.91	17920.78	17941.66	17962.55	17983.46	18004.38
1576.1	18025.32	18046.27	18067.24	18088.22	18109.22	18130.23	18151.26	18172.30	18193.35	18214.42
1576.2	18235.50	18256.60	18277.71	18298.84	18319.98	18341.14	18362.31	18383.49	18404.69	18425.90
1576.3	18447.13	18468.37	18489.63	18510.90	18532.18	18553.48	18574.79	18596.12	18617.46	18638.81
1576.4	18660.18	18681.57	18702.96	18724.38	18745.80	18767.24	18788.70	18810.17	18831.65	18853.15
1576.5	18874.66	18896.19	18917.72	18939.28	18960.85	18982.43	19004.03	19025.64	19047.26	19068.90
1576.6	19090.55	19112.22	19133.90	19155.60	19177.31	19199.03	19220.77	19242.52	19264.28	19286.06
1576.7	19307.86	19329.66	19351.49	19373.32	19395.17	19417.04	19438.92	19460.81	19482.71	19504.63
1576.8	19526.57	19548.52	19570.48	19592.46	19614.45	19636.45	19658.47	19680.50	19702.55	19724.61
1576.9	19746.69	19768.77	19790.88	19812.99	19835.12	19857.27	19879.43	19901.60	19923.79	19945.99

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1577.0	19968.20	19990.43	20012.67	20034.92	20057.19	20079.47	20101.76	20124.07	20146.40	20168.74
1577.1	20191.09	20213.46	20235.84	20258.24	20280.66	20303.09	20325.53	20347.99	20370.47	20392.96
1577.2	20415.47	20437.99	20460.53	20483.09	20505.66	20528.25	20550.85	20573.47	20596.11	20618.76
1577.3	20641.43	20664.12	20686.82	20709.54	20732.28	20755.03	20777.80	20800.58	20823.38	20846.20
1577.4	20869.04	20891.89	20914.76	20937.64	20960.54	20983.46	21006.40	21029.35	21052.32	21075.31
1577.5	21098.31	21121.33	21144.37	21167.43	21190.50	21213.59	21236.70	21259.82	21282.96	21306.12
1577.6	21329.30	21352.49	21375.70	21398.93	21422.17	21445.44	21468.72	21492.02	21515.33	21538.66
1577.7	21562.01	21585.38	21608.77	21632.17	21655.59	21679.03	21702.48	21725.95	21749.45	21772.95
1577.8	21796.48	21820.02	21843.58	21867.16	21890.76	21914.38	21938.01	21961.66	21985.33	22009.01
1577.9	22032.72	22056.44	22080.18	22103.94	22127.71	22151.50	22175.32	22199.15	22222.99	22246.86
1578.0	22270.74	22294.63	22318.53	22342.43	22366.34	22390.25	22414.17	22438.09	22462.03	22485.97
1578.1	22509.92	22533.89	22557.86	22581.84	22605.84	22629.85	22653.86	22677.90	22701.94	22726.00
1578.2	22750.07	22774.16	22798.26	22822.37	22846.50	22870.65	22894.81	22918.99	22943.18	22967.40
1578.3	22991.62	23015.87	23040.13	23064.41	23088.71	23113.03	23137.37	23161.73	23186.10	23210.50
1578.4	23234.91	23259.35	23283.80	23308.28	23332.78	23357.30	23381.84	23406.40	23430.98	23455.59
1578.5	23480.22	23504.87	23529.54	23554.24	23578.96	23603.70	23628.47	23653.26	23678.08	23702.92
1578.6	23727.78	23752.67	23777.59	23802.53	23827.49	23852.48	23877.50	23902.54	23927.61	23952.71
1578.7	23977.83	24002.98	24028.16	24053.36	24078.59	24103.85	24129.14	24154.45	24179.80	24205.17
1578.8	24230.57	24256.00	24281.46	24306.94	24332.46	24358.01	24383.58	24409.19	24434.82	24460.49
1578.9	24486.19	24511.91	24537.67	24563.46	24589.28	24615.13	24641.02	24666.93	24692.88	24718.85
1579.0	24744.87	24770.93	24797.05	24823.20	24849.39	24875.60	24901.84	24928.11	24954.40	24980.71
1579.1	25007.05	25033.41	25059.79	25086.19	25112.61	25139.05	25165.50	25191.98	25218.48	25244.99
1579.2	25271.52	25298.07	25324.63	25351.21	25377.81	25404.43	25431.06	25457.70	25484.36	25511.04
1579.3	25537.73	25564.44	25591.17	25617.90	25644.66	25671.42	25698.20	25725.00	25751.81	25778.63
1579.4	25805.47	25832.32	25859.19	25886.07	25912.96	25939.87	25966.79	25993.72	26020.66	26047.62
1579.5	26074.59	26101.58	26128.58	26155.59	26182.61	26209.64	26236.69	26263.75	26290.82	26317.91
1579.6	26345.00	26372.11	26399.23	26426.36	26453.51	26480.66	26507.83	26535.01	26562.20	26589.41
1579.7	26616.62	26643.85	26671.09	26698.33	26725.59	26752.87	26780.15	26807.44	26834.75	26862.06
1579.8	26889.39	26916.73	26944.08	26971.44	26998.81	27026.19	27053.59	27080.99	27108.40	27135.83
1579.9	27163.27	27190.71	27218.17	27245.64	27273.11	27300.60	27328.10	27355.61	27383.13	27410.66
1580.0	27438.20	27465.75	27493.31	27520.87	27548.45	27576.03	27603.62	27631.22	27658.83	27686.45
1580.1	27714.08	27741.71	27769.36	27797.01	27824.67	27852.35	27880.03	27907.71	27935.41	27963.12
1580.2	27990.83	28018.56	28046.29	28074.04	28101.79	28129.55	28157.32	28185.09	28212.88	28240.68
1580.3	28268.48	28296.30	28324.12	28351.95	28379.79	28407.65	28435.50	28463.37	28491.25	28519.14
1580.4	28547.03	28574.94	28602.85	28630.77	28658.71	28686.65	28714.60	28742.56	28770.53	28798.50

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1580.5	28826.49	28854.49	28882.49	28910.50	28938.53	28966.56	28994.60	29022.65	29050.71	29078.78
1580.6	29106.86	29134.94	29163.04	29191.15	29219.26	29247.38	29275.52	29303.66	29331.81	29359.97
1580.7	29388.14	29416.32	29444.51	29472.70	29500.91	29529.12	29557.35	29585.58	29613.83	29642.08
1580.8	29670.34	29698.61	29726.89	29755.18	29783.48	29811.79	29840.10	29868.43	29896.76	29925.11
1580.9	29953.46	29981.82	30010.20	30038.58	30066.97	30095.37	30123.78	30152.19	30180.62	30209.06
1581.0	30237.51	30265.96	30294.42	30322.88	30351.35	30379.83	30408.31	30436.80	30465.30	30493.80
1581.1	30522.31	30550.83	30579.35	30607.88	30636.42	30664.97	30693.52	30722.07	30750.64	30779.21
1581.2	30807.79	30836.38	30864.97	30893.57	30922.18	30950.80	30979.42	31008.05	31036.69	31065.33
1581.3	31093.98	31122.64	31151.31	31179.98	31208.66	31237.35	31266.05	31294.75	31323.46	31352.18
1581.4	31380.91	31409.64	31438.38	31467.13	31495.89	31524.65	31553.42	31582.20	31610.99	31639.78
1581.5	31668.59	31697.40	31726.21	31755.04	31783.87	31812.71	31841.56	31870.42	31899.28	31928.15
1581.6	31957.03	31985.92	32014.81	32043.71	32072.62	32101.54	32130.47	32159.40	32188.34	32217.29
1581.7	32246.25	32275.22	32304.19	32333.17	32362.16	32391.15	32420.16	32449.17	32478.19	32507.22
1581.8	32536.26	32565.30	32594.35	32623.41	32652.48	32681.56	32710.64	32739.73	32768.83	32797.94
1581.9	32827.06	32856.18	32885.31	32914.45	32943.60	32972.76	33001.92	33031.09	33060.27	33089.46
1582.0	33118.66	33147.86	33177.07	33206.29	33235.52	33264.76	33294.01	33323.26	33352.53	33381.81
1582.1	33411.09	33440.38	33469.69	33499.00	33528.32	33557.65	33587.00	33616.35	33645.71	33675.08
1582.2	33704.46	33733.85	33763.25	33792.67	33822.09	33851.52	33880.96	33910.41	33939.87	33969.35
1582.3	33998.83	34028.32	34057.82	34087.34	34116.86	34146.39	34175.94	34205.49	34235.06	34264.63
1582.4	34294.22	34323.81	34353.42	34383.04	34412.66	34442.30	34471.95	34501.61	34531.28	34560.96
1582.5	34590.65	34620.35	34650.06	34679.79	34709.52	34739.26	34769.02	34798.78	34828.56	34858.35
1582.6	34888.14	34917.95	34947.77	34977.60	35007.44	35037.29	35067.16	35097.03	35126.91	35156.81
1582.7	35186.71	35216.63	35246.56	35276.50	35306.45	35336.41	35366.38	35396.36	35426.35	35456.36
1582.8	35486.37	35516.40	35546.43	35576.48	35606.54	35636.61	35666.69	35696.78	35726.88	35757.00
1582.9	35787.12	35817.26	35847.41	35877.56	35907.73	35937.91	35968.11	35998.31	36028.52	36058.75
1583.0	36088.98	36119.23	36149.49	36179.75	36210.03	36240.32	36270.63	36300.94	36331.27	36361.62
1583.1	36391.97	36422.34	36452.73	36483.12	36513.53	36543.96	36574.40	36604.85	36635.32	36665.80
1583.2	36696.29	36726.80	36757.33	36787.87	36818.42	36848.99	36879.57	36910.17	36940.78	36971.41
1583.3	37002.06	37032.71	37063.39	37094.08	37124.78	37155.50	37186.23	37216.98	37247.75	37278.53
1583.4	37309.33	37340.14	37370.97	37401.81	37432.67	37463.54	37494.44	37525.34	37556.26	37587.20
1583.5	37618.16	37649.13	37680.11	37711.12	37742.13	37773.17	37804.22	37835.29	37866.37	37897.47
1583.6	37928.58	37959.71	37990.86	38022.03	38053.21	38084.40	38115.62	38146.85	38178.09	38209.36
1583.7	38240.63	38271.93	38303.24	38334.57	38365.92	38397.28	38428.66	38460.05	38491.47	38522.90
1583.8	38554.34	38585.80	38617.28	38648.78	38680.29	38711.82	38743.37	38774.93	38806.52	38838.11
1583.9	38869.73	38901.36	38933.01	38964.67	38996.36	39028.06	39059.77	39091.51	39123.26	39155.03

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1584.0	39186.81	39218.61	39250.43	39282.27	39314.12	39345.98	39377.86	39409.76	39441.68	39473.61
1584.1	39505.55	39537.52	39569.50	39601.49	39633.51	39665.54	39697.58	39729.64	39761.72	39793.82
1584.2	39825.93	39858.06	39890.21	39922.37	39954.55	39986.74	40018.95	40051.18	40083.43	40115.69
1584.3	40147.97	40180.27	40212.58	40244.91	40277.25	40309.62	40342.00	40374.39	40406.81	40439.24
1584.4	40471.68	40504.15	40536.63	40569.13	40601.64	40634.17	40666.72	40699.28	40731.87	40764.46
1584.5	40797.08	40829.71	40862.36	40895.03	40927.71	40960.41	40993.13	41025.86	41058.61	41091.38
1584.6	41124.16	41156.97	41189.79	41222.62	41255.47	41288.34	41321.23	41354.13	41387.05	41419.99
1584.7	41452.95	41485.92	41518.90	41551.91	41584.93	41617.97	41651.03	41684.10	41717.19	41750.30
1584.8	41783.43	41816.57	41849.73	41882.90	41916.09	41949.30	41982.53	42015.77	42049.04	42082.31
1584.9	42115.61	42148.92	42182.25	42215.60	42248.96	42282.34	42315.74	42349.15	42382.59	42416.04
1585.0	42449.50	42482.98	42516.48	42549.99	42583.52	42617.06	42650.62	42684.20	42717.80	42751.41
1585.1	42785.04	42818.68	42852.35	42886.03	42919.73	42953.44	42987.17	43020.93	43054.70	43088.48
1585.2	43122.29	43156.11	43189.95	43223.81	43257.69	43291.59	43325.50	43359.43	43393.38	43427.35
1585.3	43461.34	43495.35	43529.37	43563.42	43597.48	43631.56	43665.66	43699.78	43733.91	43768.07
1585.4	43802.24	43836.44	43870.65	43904.88	43939.13	43973.40	44007.69	44041.99	44076.32	44110.67
1585.5	44145.03	44179.41	44213.81	44248.24	44282.68	44317.14	44351.62	44386.11	44420.63	44455.17
1585.6	44489.72	44524.30	44558.89	44593.51	44628.14	44662.79	44697.47	44732.16	44766.87	44801.60
1585.7	44836.35	44871.12	44905.91	44940.72	44975.54	45010.39	45045.26	45080.15	45115.05	45149.98
1585.8	45184.92	45219.89	45254.88	45289.88	45324.90	45359.95	45395.01	45430.10	45465.20	45500.32
1585.9	45535.47	45570.63	45605.81	45641.01	45676.24	45711.48	45746.74	45782.02	45817.33	45852.65
1586.0	45887.99	45923.35	45958.74	45994.16	46029.59	46065.05	46100.52	46136.02	46171.53	46207.07
1586.1	46242.62	46278.20	46313.79	46349.41	46385.04	46420.69	46456.36	46492.05	46527.76	46563.49
1586.2	46599.23	46635.00	46670.78	46706.58	46742.40	46778.23	46814.09	46849.96	46885.85	46921.75
1586.3	46957.68	46993.62	47029.58	47065.56	47101.56	47137.57	47173.60	47209.65	47245.71	47281.80
1586.4	47317.90	47354.02	47390.15	47426.30	47462.47	47498.66	47534.86	47571.08	47607.32	47643.57
1586.5	47679.84	47716.13	47752.44	47788.76	47825.10	47861.45	47897.83	47934.21	47970.62	48007.04
1586.6	48043.48	48079.94	48116.41	48152.90	48189.41	48225.93	48262.47	48299.02	48335.59	48372.18
1586.7	48408.79	48445.41	48482.05	48518.70	48555.37	48592.06	48628.76	48665.48	48702.22	48738.97
1586.8	48775.74	48812.52	48849.32	48886.14	48922.97	48959.82	48996.69	49033.57	49070.47	49107.38
1586.9	49144.31	49181.25	49218.22	49255.19	49292.19	49329.20	49366.23	49403.27	49440.33	49477.40
1587.0	49514.49	49551.59	49588.71	49625.85	49662.99	49700.15	49737.33	49774.52	49811.72	49848.93
1587.1	49886.16	49923.40	49960.66	49997.93	50035.21	50072.51	50109.82	50147.14	50184.48	50221.83
1587.2	50259.19	50296.57	50333.96	50371.36	50408.78	50446.21	50483.66	50521.11	50558.58	50596.07
1587.3	50633.57	50671.08	50708.60	50746.14	50783.69	50821.26	50858.83	50896.42	50934.03	50971.65
1587.4	51009.28	51046.92	51084.58	51122.25	51159.93	51197.63	51235.34	51273.07	51310.80	51348.56

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1587.5	51386.32	51424.10	51461.89	51499.69	51537.51	51575.34	51613.18	51651.04	51688.91	51726.79
1587.6	51764.69	51802.60	51840.52	51878.46	51916.41	51954.37	51992.35	52030.33	52068.34	52106.35
1587.7	52144.38	52182.42	52220.48	52258.55	52296.63	52334.72	52372.83	52410.95	52449.09	52487.23
1587.8	52525.39	52563.57	52601.76	52639.96	52678.17	52716.40	52754.64	52792.89	52831.15	52869.43
1587.9	52907.73	52946.03	52984.35	53022.68	53061.03	53099.39	53137.76	53176.14	53214.54	53252.95
1588.0	53291.37	53329.81	53368.26	53406.72	53445.20	53483.68	53522.18	53560.70	53599.22	53637.77
1588.1	53676.32	53714.89	53753.47	53792.06	53830.67	53869.29	53907.92	53946.57	53985.23	54023.91
1588.2	54062.60	54101.30	54140.02	54178.75	54217.49	54256.25	54295.02	54333.80	54372.60	54411.42
1588.3	54450.24	54489.08	54527.94	54566.80	54605.69	54644.58	54683.49	54722.41	54761.35	54800.30
1588.4	54839.27	54878.25	54917.24	54956.25	54995.27	55034.30	55073.35	55112.42	55151.49	55190.59
1588.5	55229.69	55268.81	55307.94	55347.09	55386.25	55425.43	55464.62	55503.82	55543.04	55582.27
1588.6	55621.52	55660.78	55700.05	55739.34	55778.65	55817.96	55857.29	55896.64	55936.00	55975.37
1588.7	56014.76	56054.16	56093.58	56133.01	56172.45	56211.91	56251.39	56290.87	56330.37	56369.89
1588.8	56409.42	56448.96	56488.52	56528.10	56567.68	56607.28	56646.90	56686.53	56726.17	56765.83
1588.9	56805.51	56845.19	56884.89	56924.61	56964.34	57004.08	57043.84	57083.62	57123.40	57163.21
1589.0	57203.02	57242.85	57282.70	57322.57	57362.46	57402.36	57442.28	57482.22	57522.17	57562.14
1589.1	57602.13	57642.14	57682.16	57722.20	57762.26	57802.33	57842.42	57882.53	57922.65	57962.79
1589.2	58002.95	58043.12	58083.31	58123.52	58163.75	58203.99	58244.24	58284.52	58324.81	58365.12
1589.3	58405.44	58445.78	58486.14	58526.51	58566.91	58607.31	58647.74	58688.18	58728.64	58769.11
1589.4	58809.60	58850.11	58890.63	58931.17	58971.73	59012.30	59052.89	59093.49	59134.12	59174.76
1589.5	59215.41	59256.08	59296.77	59337.48	59378.20	59418.93	59459.69	59500.46	59541.24	59582.05
1589.6	59622.87	59663.70	59704.56	59745.42	59786.31	59827.21	59868.13	59909.06	59950.01	59990.98
1589.7	60031.97	60072.96	60113.98	60155.01	60196.06	60237.13	60278.21	60319.31	60360.42	60401.55
1589.8	60442.70	60483.86	60525.04	60566.23	60607.45	60648.67	60689.92	60731.18	60772.46	60813.75
1589.9	60855.06	60896.39	60937.73	60979.09	61020.46	61061.85	61103.26	61144.68	61186.12	61227.58
1590.0	61269.05	61310.54	61352.04	61393.57	61435.11	61476.67	61518.24	61559.83	61601.44	61643.07
1590.1	61684.71	61726.37	61768.04	61809.74	61851.45	61893.17	61934.92	61976.68	62018.45	62060.24
1590.2	62102.05	62143.88	62185.72	62227.58	62269.46	62311.35	62353.26	62395.19	62437.13	62479.09
1590.3	62521.07	62563.06	62605.07	62647.09	62689.14	62731.19	62773.27	62815.36	62857.47	62899.59
1590.4	62941.73	62983.89	63026.07	63068.26	63110.46	63152.69	63194.93	63237.18	63279.46	63321.74
1590.5	63364.05	63406.37	63448.71	63491.07	63533.44	63575.83	63618.23	63660.65	63703.09	63745.54
1590.6	63788.01	63830.50	63873.00	63915.52	63958.05	64000.61	64043.17	64085.76	64128.36	64170.98
1590.7	64213.61	64256.26	64298.93	64341.61	64384.31	64427.02	64469.76	64512.50	64555.27	64598.05
1590.8	64640.85	64683.66	64726.49	64769.34	64812.20	64855.08	64897.97	64940.88	64983.81	65026.75
1590.9	65069.71	65112.69	65155.68	65198.69	65241.72	65284.76	65327.82	65370.89	65413.98	65457.09

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1591.0	65500.21	65543.35	65586.51	65629.68	65672.87	65716.07	65759.29	65802.53	65845.79	65889.06
1591.1	65932.34	65975.65	66018.96	66062.30	66105.65	66149.02	66192.41	66235.81	66279.22	66322.66
1591.2	66366.11	66409.58	66453.06	66496.56	66540.07	66583.61	66627.15	66670.72	66714.30	66757.90
1591.3	66801.51	66845.14	66888.79	66932.45	66976.13	67019.82	67063.54	67107.27	67151.01	67194.77
1591.4	67238.55	67282.34	67326.15	67369.98	67413.82	67457.68	67501.56	67545.45	67589.36	67633.28
1591.5	67677.22	67721.18	67765.15	67809.14	67853.15	67897.17	67941.21	67985.27	68029.34	68073.43
1591.6	68117.53	68161.65	68205.79	68249.94	68294.11	68338.30	68382.50	68426.72	68470.96	68515.21
1591.7	68559.48	68603.76	68648.06	68692.38	68736.71	68781.06	68825.43	68869.81	68914.21	68958.63
1591.8	69003.06	69047.50	69091.97	69136.45	69180.95	69225.46	69269.99	69314.54	69359.10	69403.68
1591.9	69448.27	69492.88	69537.51	69582.16	69626.82	69671.49	69716.19	69760.90	69805.62	69850.37
1592.0	69895.13	69939.90	69984.69	70029.51	70074.33	70119.18	70164.04	70208.92	70253.81	70298.72
1592.1	70343.65	70388.59	70433.55	70478.53	70523.52	70568.53	70613.55	70658.59	70703.65	70748.72
1592.2	70793.81	70838.91	70884.03	70929.17	70974.32	71019.49	71064.67	71109.87	71155.09	71200.32
1592.3	71245.57	71290.83	71336.11	71381.40	71426.71	71472.04	71517.38	71562.74	71608.11	71653.50
1592.4	71698.91	71744.33	71789.76	71835.22	71880.68	71926.17	71971.66	72017.18	72062.71	72108.25
1592.5	72153.81	72199.39	72244.98	72290.59	72336.21	72381.85	72427.51	72473.18	72518.86	72564.56
1592.6	72610.28	72656.01	72701.76	72747.52	72793.30	72839.09	72884.90	72930.72	72976.56	73022.42
1592.7	73068.29	73114.17	73160.08	73205.99	73251.92	73297.87	73343.83	73389.81	73435.81	73481.82
1592.8	73527.84	73573.88	73619.93	73666.01	73712.09	73758.19	73804.31	73850.44	73896.59	73942.75
1592.9	73988.93	74035.12	74081.33	74127.55	74173.79	74220.04	74266.31	74312.60	74358.90	74405.21
1593.0	74451.54	74497.89	74544.24	74590.62	74637.00	74683.40	74729.81	74776.24	74822.68	74869.14
1593.1	74915.61	74962.09	75008.59	75055.11	75101.64	75148.18	75194.74	75241.32	75287.91	75334.51
1593.2	75381.13	75427.76	75474.41	75521.07	75567.75	75614.45	75661.16	75707.88	75754.62	75801.38
1593.3	75848.15	75894.93	75941.73	75988.55	76035.38	76082.23	76129.09	76175.97	76222.86	76269.77
1593.4	76316.69	76363.63	76410.58	76457.55	76504.54	76551.54	76598.56	76645.59	76692.64	76739.70
1593.5	76786.78	76833.87	76880.98	76928.11	76975.25	77022.41	77069.58	77116.77	77163.97	77211.19
1593.6	77258.43	77305.68	77352.94	77400.22	77447.52	77494.84	77542.17	77589.51	77636.87	77684.25
1593.7	77731.64	77779.05	77826.47	77873.92	77921.37	77968.84	78016.33	78063.83	78111.35	78158.89
1593.8	78206.44	78254.01	78301.59	78349.19	78396.80	78444.43	78492.08	78539.74	78587.42	78635.12
1593.9	78682.83	78730.55	78778.29	78826.05	78873.83	78921.62	78969.42	79017.25	79065.08	79112.94
1594.0	79160.81	79208.70	79256.60	79304.52	79352.45	79400.41	79448.37	79496.36	79544.36	79592.38
1594.1	79640.41	79688.47	79736.53	79784.62	79832.72	79880.84	79928.97	79977.12	80025.29	80073.48
1594.2	80121.68	80169.90	80218.13	80266.38	80314.65	80362.94	80411.24	80459.56	80507.89	80556.25
1594.3	80604.62	80653.00	80701.41	80749.82	80798.26	80846.71	80895.18	80943.67	80992.17	81040.69
1594.4	81089.23	81137.79	81186.36	81234.94	81283.55	81332.17	81380.81	81429.46	81478.13	81526.82

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1594.5	81575.53	81624.25	81672.99	81721.75	81770.52	81819.31	81868.12	81916.94	81965.78	82014.64
1594.6	82063.51	82112.40	82161.31	82210.24	82259.18	82308.14	82357.11	82406.10	82455.11	82504.14
1594.7	82553.18	82602.24	82651.32	82700.41	82749.53	82798.65	82847.80	82896.96	82946.14	82995.33
1594.8	83044.55	83093.77	83143.02	83192.28	83241.56	83290.86	83340.17	83389.51	83438.85	83488.22
1594.9	83537.60	83587.00	83636.41	83685.85	83735.29	83784.76	83834.24	83883.74	83933.26	83982.80
1595.0	84032.35	84081.92	84131.50	84181.11	84230.73	84280.36	84330.02	84379.69	84429.38	84479.09
1595.1	84528.81	84578.55	84628.30	84678.07	84727.86	84777.67	84827.49	84877.33	84927.19	84977.06
1595.2	85026.95	85076.85	85126.78	85176.71	85226.67	85276.64	85326.63	85376.63	85426.65	85476.69
1595.3	85526.75	85576.82	85626.90	85677.00	85727.12	85777.26	85827.41	85877.58	85927.76	85977.97
1595.4	86028.18	86078.42	86128.67	86178.93	86229.22	86279.51	86329.83	86380.16	86430.51	86480.87
1595.5	86531.25	86581.65	86632.06	86682.49	86732.94	86783.40	86833.87	86884.37	86934.88	86985.40
1595.6	87035.95	87086.50	87137.08	87187.67	87238.28	87288.90	87339.54	87390.20	87440.87	87491.55
1595.7	87542.26	87592.98	87643.71	87694.47	87745.24	87796.02	87846.82	87897.64	87948.47	87999.32
1595.8	88050.18	88101.06	88151.96	88202.88	88253.80	88304.75	88355.71	88406.69	88457.68	88508.69
1595.9	88559.72	88610.76	88661.82	88712.89	88763.98	88815.09	88866.21	88917.35	88968.50	89019.67
1596.0	89070.86	89122.06	89173.28	89224.51	89275.77	89327.04	89378.32	89429.62	89480.94	89532.27
1596.1	89583.62	89634.99	89686.37	89737.77	89789.18	89840.61	89892.06	89943.52	89995.00	90046.50
1596.2	90098.01	90149.53	90201.08	90252.64	90304.21	90355.80	90407.41	90459.03	90510.67	90562.33
1596.3	90614.00	90665.68	90717.39	90769.11	90820.84	90872.59	90924.36	90976.14	91027.94	91079.76
1596.4	91131.59	91183.43	91235.30	91287.18	91339.07	91390.98	91442.91	91494.85	91546.81	91598.78
1596.5	91650.77	91702.78	91754.80	91806.84	91858.89	91910.96	91963.05	92015.15	92067.26	92119.40
1596.6	92171.55	92223.71	92275.89	92328.09	92380.30	92432.53	92484.77	92537.03	92589.31	92641.60
1596.7	92693.91	92746.23	92798.57	92850.92	92903.29	92955.68	93008.08	93060.50	93112.93	93165.38
1596.8	93217.85	93270.33	93322.83	93375.34	93427.87	93480.42	93532.98	93585.55	93638.14	93690.75
1596.9	93743.38	93796.02	93848.67	93901.34	93954.03	94006.73	94059.45	94112.18	94164.93	94217.70
1597.0	94270.48	94323.28	94376.09	94428.91	94481.75	94534.61	94587.48	94640.36	94693.27	94746.18
1597.1	94799.11	94852.06	94905.02	94958.00	95010.99	95064.00	95117.02	95170.06	95223.11	95276.18
1597.2	95329.26	95382.36	95435.48	95488.61	95541.76	95594.92	95648.10	95701.29	95754.50	95807.72
1597.3	95860.96	95914.22	95967.49	96020.78	96074.08	96127.40	96180.73	96234.08	96287.45	96340.83
1597.4	96394.22	96447.63	96501.06	96554.51	96607.97	96661.44	96714.93	96768.44	96821.96	96875.50
1597.5	96929.05	96982.62	97036.21	97089.81	97143.43	97197.06	97250.71	97304.37	97358.05	97411.75
1597.6	97465.46	97519.19	97572.93	97626.69	97680.47	97734.26	97788.07	97841.89	97895.73	97949.59
1597.7	98003.46	98057.34	98111.25	98165.16	98219.10	98273.05	98327.02	98381.00	98435.00	98489.01
1597.8	98543.04	98597.09	98651.15	98705.23	98759.32	98813.43	98867.56	98921.70	98975.86	99030.03
1597.9	99084.22	99138.43	99192.65	99246.89	99301.14	99355.41	99409.69	99464.00	99518.31	99572.65

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1598.0	99627.00	99681.36	99735.75	99790.14	99844.56	99898.99	99953.43	100007.90	100062.38	100116.87
1598.1	100171.38	100225.91	100280.46	100335.02	100389.60	100444.19	100498.80	100553.43	100608.07	100662.74
1598.2	100717.41	100772.11	100826.82	100881.55	100936.29	100991.05	101045.83	101100.62	101155.43	101210.26
1598.3	101265.11	101319.97	101374.85	101429.74	101484.65	101539.58	101594.53	101649.49	101704.47	101759.46
1598.4	101814.47	101869.50	101924.55	101979.61	102034.69	102089.79	102144.90	102200.03	102255.18	102310.34
1598.5	102365.52	102420.72	102475.94	102531.17	102586.41	102641.68	102696.96	102752.26	102807.58	102862.91
1598.6	102918.26	102973.62	103029.01	103084.41	103139.83	103195.26	103250.71	103306.18	103361.66	103417.17
1598.7	103472.68	103528.22	103583.77	103639.34	103694.93	103750.53	103806.15	103861.79	103917.45	103973.12
1598.8	104028.81	104084.51	104140.23	104195.97	104251.73	104307.50	104363.29	104419.10	104474.92	104530.77
1598.9	104586.62	104642.50	104698.39	104754.30	104810.23	104866.17	104922.13	104978.11	105034.10	105090.11
1599.0	105146.14	105202.19	105258.25	105314.33	105370.43	105426.54	105482.67	105538.81	105594.97	105651.15
1599.1	105707.35	105763.56	105819.79	105876.03	105932.30	105988.57	106044.87	106101.18	106157.51	106213.85
1599.2	106270.22	106326.59	106382.99	106439.40	106495.83	106552.27	106608.73	106665.21	106721.71	106778.22
1599.3	106834.75	106891.29	106947.85	107004.43	107061.02	107117.63	107174.26	107230.90	107287.56	107344.24
1599.4	107400.93	107457.64	107514.37	107571.11	107627.87	107684.65	107741.44	107798.25	107855.08	107911.92
1599.5	107968.78	108025.66	108082.55	108139.46	108196.38	108253.33	108310.28	108367.26	108424.25	108481.26
1599.6	108538.28	108595.33	108652.38	108709.46	108766.55	108823.66	108880.78	108937.92	108995.08	109052.25
1599.7	109109.44	109166.65	109223.88	109281.12	109338.37	109395.65	109452.94	109510.24	109567.57	109624.90
1599.8	109682.26	109739.63	109797.02	109854.43	109911.85	109969.29	110026.75	110084.22	110141.71	110199.21
1599.9	110256.73	110314.27	110371.83	110429.40	110486.99	110544.59	110602.21	110659.85	110717.50	110775.17
1600.0	110832.86	110890.56	110948.28	111006.02	111063.77	111121.54	111179.32	111237.12	111294.94	111352.77
1600.1	111410.62	111468.48	111526.36	111584.26	111642.17	111700.10	111758.05	111816.01	111873.99	111931.98
1600.2	111989.99	112048.02	112106.06	112164.12	112222.20	112280.29	112338.40	112396.53	112454.67	112512.83
1600.3	112571.00	112629.19	112687.40	112745.63	112803.87	112862.12	112920.39	112978.68	113036.99	113095.31
1600.4	113153.65	113212.01	113270.38	113328.76	113387.17	113445.59	113504.03	113562.48	113620.95	113679.44
1600.5	113737.94	113796.46	113854.99	113913.55	113972.11	114030.70	114089.30	114147.92	114206.55	114265.20
1600.6	114323.87	114382.55	114441.25	114499.97	114558.70	114617.45	114676.22	114735.00	114793.80	114852.62
1600.7	114911.45	114970.30	115029.16	115088.04	115146.94	115205.86	115264.79	115323.74	115382.70	115441.68
1600.8	115500.68	115559.69	115618.72	115677.77	115736.83	115795.91	115855.01	115914.12	115973.25	116032.39
1600.9	116091.55	116150.73	116209.93	116269.14	116328.37	116387.61	116446.87	116506.15	116565.45	116624.76
1601.0	116684.08	116743.43	116802.79	116862.17	116921.56	116980.97	117040.40	117099.84	117159.30	117218.77
1601.1	117278.27	117337.78	117397.30	117456.85	117516.41	117575.98	117635.58	117695.19	117754.81	117814.45
1601.2	117874.11	117933.79	117993.48	118053.19	118112.92	118172.66	118232.42	118292.20	118351.99	118411.80
1601.3	118471.63	118531.47	118591.33	118651.20	118711.10	118771.01	118830.93	118890.88	118950.84	119010.81
1601.4	119070.81	119130.82	119190.84	119250.89	119310.94	119371.02	119431.11	119491.22	119551.35	119611.49

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1601.5	119671.65	119731.83	119792.03	119852.24	119912.46	119972.71	120032.97	120093.24	120153.54	120213.85
1601.6	120274.17	120334.52	120394.88	120455.26	120515.65	120576.06	120636.49	120696.93	120757.39	120817.87
1601.7	120878.37	120938.88	120999.40	121059.95	121120.51	121181.09	121241.68	121302.29	121362.92	121423.57
1601.8	121484.23	121544.91	121605.60	121666.31	121727.04	121787.79	121848.55	121909.33	121970.12	122030.94
1601.9	122091.77	122152.61	122213.47	122274.35	122335.25	122396.16	122457.09	122518.04	122579.00	122639.98
1602.0	122700.97	122761.99	122823.02	122884.06	122945.12	123006.20	123067.29	123128.40	123189.53	123250.67
1602.1	123311.83	123373.01	123434.20	123495.41	123556.64	123617.89	123679.15	123740.43	123801.72	123863.03
1602.2	123924.36	123985.71	124047.07	124108.45	124169.85	124231.27	124292.70	124354.15	124415.61	124477.10
1602.3	124538.60	124600.12	124661.65	124723.20	124784.77	124846.36	124907.96	124969.58	125031.22	125092.88
1602.4	125154.55	125216.24	125277.95	125339.67	125401.42	125463.17	125524.95	125586.75	125648.56	125710.39
1602.5	125772.23	125834.10	125895.98	125957.88	126019.79	126081.73	126143.68	126205.64	126267.63	126329.63
1602.6	126391.65	126453.69	126515.75	126577.82	126639.91	126702.02	126764.14	126826.29	126888.45	126950.62
1602.7	127012.82	127075.03	127137.26	127199.51	127261.78	127324.06	127386.36	127448.68	127511.01	127573.37
1602.8	127635.74	127698.12	127760.53	127822.95	127885.39	127947.85	128010.33	128072.82	128135.33	128197.86
1602.9	128260.41	128322.97	128385.56	128448.16	128510.77	128573.41	128636.06	128698.73	128761.42	128824.12
1603.0	128886.84	128949.58	129012.34	129075.11	129137.90	129200.71	129263.54	129326.38	129389.24	129452.12
1603.1	129515.01	129577.93	129640.86	129703.81	129766.77	129829.76	129892.76	129955.79	130018.83	130081.89
1603.2	130144.96	130208.06	130271.17	130334.30	130397.46	130460.62	130523.81	130587.02	130650.24	130713.49
1603.3	130776.75	130840.03	130903.33	130966.65	131029.98	131093.34	131156.71	131220.11	131283.52	131346.95
1603.4	131410.40	131473.87	131537.35	131600.86	131664.38	131727.93	131791.49	131855.07	131918.67	131982.29
1603.5	132045.93	132109.58	132173.26	132236.96	132300.67	132364.40	132428.15	132491.93	132555.72	132619.53
1603.6	132683.35	132747.20	132811.07	132874.95	132938.86	133002.78	133066.73	133130.69	133194.67	133258.67
1603.7	133322.69	133386.73	133450.79	133514.86	133578.96	133643.08	133707.21	133771.37	133835.54	133899.73
1603.8	133963.94	134028.18	134092.43	134156.70	134220.99	134285.30	134349.62	134413.97	134478.34	134542.72
1603.9	134607.13	134671.55	134736.00	134800.46	134864.94	134929.45	134993.97	135058.51	135123.07	135187.65
1604.0	135252.25	135316.87	135381.51	135446.16	135510.84	135575.54	135640.25	135704.99	135769.74	135834.52
1604.1	135899.31	135964.13	136028.96	136093.81	136158.69	136223.58	136288.50	136353.43	136418.39	136483.36
1604.2	136548.35	136613.37	136678.40	136743.46	136808.53	136873.63	136938.74	137003.88	137069.03	137134.21
1604.3	137199.41	137264.62	137329.86	137395.12	137460.39	137525.69	137591.01	137656.35	137721.71	137787.08
1604.4	137852.48	137917.90	137983.34	138048.80	138114.28	138179.78	138245.30	138310.85	138376.41	138441.99
1604.5	138507.59	138573.22	138638.86	138704.53	138770.21	138835.91	138901.64	138967.39	139033.15	139098.94
1604.6	139164.75	139230.57	139296.42	139362.29	139428.18	139494.09	139560.02	139625.97	139691.94	139757.94
1604.7	139823.95	139889.98	139956.04	140022.11	140088.20	140154.32	140220.46	140286.61	140352.79	140418.99
1604.8	140485.20	140551.44	140617.70	140683.98	140750.28	140816.60	140882.95	140949.31	141015.69	141082.09
1604.9	141148.52	141214.96	141281.43	141347.92	141414.42	141480.95	141547.50	141614.07	141680.66	141747.27

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1605.0	141813.90	141880.55	141947.22	142013.92	142080.63	142147.36	142214.12	142280.89	142347.68	142414.50
1605.1	142481.33	142548.18	142615.06	142681.95	142748.86	142815.79	142882.74	142949.71	143016.70	143083.71
1605.2	143150.74	143217.78	143284.85	143351.94	143419.04	143486.16	143553.31	143620.47	143687.65	143754.85
1605.3	143822.07	143889.31	143956.57	144023.84	144091.14	144158.45	144225.79	144293.14	144360.51	144427.90
1605.4	144495.31	144562.74	144630.19	144697.65	144765.14	144832.64	144900.16	144967.71	145035.27	145102.84
1605.5	145170.44	145238.06	145305.70	145373.35	145441.02	145508.71	145576.42	145644.15	145711.90	145779.67
1605.6	145847.45	145915.26	145983.08	146050.92	146118.78	146186.66	146254.56	146322.48	146390.41	146458.36
1605.7	146526.34	146594.33	146662.34	146730.36	146798.41	146866.48	146934.56	147002.66	147070.78	147138.92
1605.8	147207.08	147275.26	147343.45	147411.67	147479.90	147548.15	147616.42	147684.71	147753.01	147821.34
1605.9	147889.68	147958.04	148026.42	148094.82	148163.24	148231.67	148300.13	148368.60	148437.09	148505.60
1606.0	148574.13	148642.68	148711.24	148779.82	148848.42	148917.04	148985.67	149054.32	149122.99	149191.68
1606.1	149260.39	149329.11	149397.85	149466.61	149535.39	149604.19	149673.00	149741.83	149810.68	149879.55
1606.2	149948.44	150017.34	150086.27	150155.21	150224.17	150293.14	150362.14	150431.15	150500.18	150569.23
1606.3	150638.30	150707.38	150776.49	150845.61	150914.75	150983.91	151053.09	151122.28	151191.49	151260.72
1606.4	151329.97	151399.24	151468.53	151537.83	151607.15	151676.49	151745.85	151815.23	151884.62	151954.04
1606.5	152023.47	152092.92	152162.38	152231.87	152301.37	152370.90	152440.44	152510.00	152579.57	152649.17
1606.6	152718.78	152788.42	152858.07	152927.73	152997.42	153067.13	153136.85	153206.59	153276.35	153346.13
1606.7	153415.93	153485.74	153555.57	153625.43	153695.30	153765.18	153835.09	153905.01	153974.96	154044.92
1606.8	154114.90	154184.90	154254.91	154324.95	154395.00	154465.07	154535.16	154605.27	154675.40	154745.54
1606.9	154815.70	154885.88	154956.08	155026.30	155096.54	155166.79	155237.06	155307.36	155377.67	155447.99
1607.0	155518.34	155588.70	155659.09	155729.49	155799.91	155870.35	155940.81	156011.28	156081.78	156152.29
1607.1	156222.83	156293.38	156363.95	156434.54	156505.15	156575.78	156646.42	156717.09	156787.78	156858.48
1607.2	156929.20	156999.95	157070.71	157141.49	157212.29	157283.11	157353.95	157424.80	157495.68	157566.57
1607.3	157637.49	157708.42	157779.37	157850.35	157921.34	157992.35	158063.38	158134.43	158205.49	158276.58
1607.4	158347.69	158418.81	158489.96	158561.12	158632.31	158703.51	158774.73	158845.97	158917.23	158988.51
1607.5	159059.81	159131.13	159202.46	159273.82	159345.20	159416.59	159488.00	159559.44	159630.89	159702.36
1607.6	159773.85	159845.36	159916.89	159988.44	160060.01	160131.60	160203.21	160274.83	160346.48	160418.14
1607.7	160489.83	160561.53	160633.26	160705.00	160776.76	160848.54	160920.34	160992.16	161064.00	161135.86
1607.8	161207.74	161279.63	161351.55	161423.49	161495.44	161567.42	161639.41	161711.42	161783.46	161855.51
1607.9	161927.58	161999.67	162071.78	162143.91	162216.06	162288.23	162360.41	162432.62	162504.85	162577.09
1608.0	162649.36	162721.64	162793.95	162866.27	162938.61	163010.97	163083.35	163155.74	163228.16	163300.60
1608.1	163373.05	163445.52	163518.02	163590.53	163663.06	163735.61	163808.18	163880.77	163953.38	164026.01
1608.2	164098.65	164171.32	164244.00	164316.71	164389.43	164462.17	164534.94	164607.72	164680.52	164753.34
1608.3	164826.18	164899.04	164971.92	165044.81	165117.73	165190.67	165263.62	165336.60	165409.59	165482.61
1608.4	165555.64	165628.69	165701.77	165774.86	165847.97	165921.10	165994.25	166067.42	166140.60	166213.81

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1608.5	166287.04	166360.29	166433.55	166506.84	166580.14	166653.47	166726.81	166800.18	166873.56	166946.96
1608.6	167020.38	167093.82	167167.29	167240.77	167314.27	167387.78	167461.32	167534.88	167608.46	167682.06
1608.7	167755.67	167829.31	167902.97	167976.64	168050.34	168124.05	168197.78	168271.54	168345.31	168419.10
1608.8	168492.91	168566.74	168640.60	168714.47	168788.36	168862.26	168936.19	169010.14	169084.11	169158.10
1608.9	169232.10	169306.13	169380.18	169454.24	169528.33	169602.43	169676.56	169750.70	169824.87	169899.05
1609.0	169973.25	170047.47	170121.71	170195.97	170270.25	170344.55	170418.86	170493.19	170567.55	170641.92
1609.1	170716.31	170790.72	170865.14	170939.59	171014.05	171088.53	171163.04	171237.55	171312.09	171386.65
1609.2	171461.23	171535.82	171610.43	171685.06	171759.72	171834.38	171909.07	171983.78	172058.50	172133.25
1609.3	172208.01	172282.79	172357.59	172432.40	172507.24	172582.10	172656.97	172731.86	172806.77	172881.70
1609.4	172956.65	173031.62	173106.60	173181.61	173256.63	173331.67	173406.73	173481.81	173556.91	173632.02
1609.5	173707.16	173782.31	173857.48	173932.67	174007.88	174083.11	174158.35	174233.62	174308.90	174384.20
1609.6	174459.52	174534.86	174610.22	174685.60	174760.99	174836.41	174911.84	174987.29	175062.76	175138.25
1609.7	175213.76	175289.28	175364.82	175440.39	175515.97	175591.57	175667.19	175742.82	175818.48	175894.15
1609.8	175969.85	176045.56	176121.29	176197.04	176272.81	176348.59	176424.40	176500.22	176576.06	176651.92
1609.9	176727.80	176803.70	176879.62	176955.55	177031.51	177107.48	177183.47	177259.48	177335.51	177411.55
1610.0	177487.62	177563.70	177639.80	177715.92	177792.06	177868.22	177944.40	178020.59	178096.80	178173.03
1610.1	178249.28	178325.55	178401.84	178478.14	178554.47	178630.81	178707.17	178783.55	178859.95	178936.37
1610.2	179012.81	179089.26	179165.74	179242.23	179318.74	179395.27	179471.82	179548.39	179624.98	179701.58
1610.3	179778.21	179854.85	179931.52	180008.20	180084.90	180161.62	180238.35	180315.11	180391.89	180468.68
1610.4	180545.50	180622.33	180699.18	180776.05	180852.94	180929.85	181006.78	181083.72	181160.69	181237.67
1610.5	181314.68	181391.70	181468.74	181545.80	181622.88	181699.98	181777.09	181854.23	181931.38	182008.56
1610.6	182085.75	182162.96	182240.19	182317.44	182394.71	182472.00	182549.31	182626.63	182703.98	182781.34
1610.7	182858.73	182936.13	183013.55	183090.99	183168.45	183245.93	183323.43	183400.94	183478.48	183556.03
1610.8	183633.61	183711.20	183788.81	183866.44	183944.09	184021.76	184099.45	184177.16	184254.88	184332.63
1610.9	184410.40	184488.18	184565.98	184643.80	184721.64	184799.50	184877.38	184955.28	185033.20	185111.14
1611.0	185189.09	185267.07	185345.06	185423.07	185501.10	185579.15	185657.22	185735.30	185813.41	185891.53
1611.1	185969.68	186047.84	186126.02	186204.22	186282.44	186360.68	186438.93	186517.21	186595.51	186673.82
1611.2	186752.15	186830.50	186908.87	186987.26	187065.67	187144.10	187222.55	187301.01	187379.50	187458.00
1611.3	187536.53	187615.07	187693.63	187772.21	187850.81	187929.43	188008.07	188086.72	188165.40	188244.09
1611.4	188322.81	188401.54	188480.29	188559.06	188637.86	188716.67	188795.49	188874.34	188953.21	189032.09
1611.5	189111.00	189189.92	189268.87	189347.83	189426.81	189505.81	189584.83	189663.87	189742.93	189822.01
1611.6	189901.11	189980.22	190059.36	190138.51	190217.69	190296.88	190376.09	190455.32	190534.57	190613.84
1611.7	190693.13	190772.44	190851.76	190931.11	191010.48	191089.86	191169.26	191248.69	191328.13	191407.59
1611.8	191487.07	191566.57	191646.09	191725.63	191805.19	191884.76	191964.36	192043.97	192123.61	192203.26
1611.9	192282.94	192362.63	192442.34	192522.07	192601.82	192681.59	192761.38	192841.18	192921.01	193000.86

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1612.0	193080.72	193160.61	193240.51	193320.43	193400.37	193480.34	193560.32	193640.32	193720.34	193800.37
1612.1	193880.43	193960.51	194040.61	194120.72	194200.86	194281.01	194361.19	194441.38	194521.59	194601.82
1612.2	194682.07	194762.34	194842.63	194922.94	195003.27	195083.62	195163.99	195244.37	195324.78	195405.20
1612.3	195485.65	195566.11	195646.60	195727.10	195807.62	195888.16	195968.72	196049.30	196129.90	196210.52
1612.4	196291.16	196371.82	196452.49	196533.19	196613.90	196694.64	196775.39	196856.17	196936.96	197017.77
1612.5	197098.60	197179.46	197260.33	197341.22	197422.12	197503.05	197584.00	197664.97	197745.96	197826.96
1612.6	197907.99	197989.03	198070.10	198151.18	198232.28	198313.40	198394.55	198475.71	198556.89	198638.09
1612.7	198719.31	198800.55	198881.80	198963.08	199044.38	199125.69	199207.03	199288.38	199369.76	199451.15
1612.8	199532.56	199614.00	199695.45	199776.92	199858.41	199939.92	200021.45	200103.00	200184.57	200266.15
1612.9	200347.76	200429.39	200511.03	200592.70	200674.38	200756.09	200837.81	200919.55	201001.32	201083.10
1613.0	201164.90	201246.72	201328.56	201410.42	201492.30	201574.20	201656.13	201738.07	201820.03	201902.01
1613.1	201984.01	202066.03	202148.08	202230.14	202312.22	202394.32	202476.44	202558.58	202640.74	202722.92
1613.2	202805.12	202887.34	202969.58	203051.84	203134.12	203216.42	203298.74	203381.08	203463.44	203545.82
1613.3	203628.21	203710.63	203793.07	203875.53	203958.01	204040.50	204123.02	204205.56	204288.11	204370.69
1613.4	204453.28	204535.90	204618.53	204701.19	204783.86	204866.56	204949.27	205032.00	205114.76	205197.53
1613.5	205280.32	205363.14	205445.97	205528.82	205611.69	205694.58	205777.49	205860.42	205943.37	206026.34
1613.6	206109.33	206192.34	206275.37	206358.42	206441.48	206524.57	206607.68	206690.80	206773.95	206857.12
1613.7	206940.30	207023.51	207106.73	207189.98	207273.24	207356.52	207439.83	207523.15	207606.49	207689.86
1613.8	207773.24	207856.64	207940.06	208023.50	208106.96	208190.44	208273.94	208357.46	208441.00	208524.55
1613.9	208608.13	208691.73	208775.35	208858.98	208942.64	209026.31	209110.01	209193.72	209277.46	209361.21
1614.0	209444.98	209528.78	209612.59	209696.42	209780.27	209864.14	209948.02	210031.93	210115.86	210199.81
1614.1	210283.78	210367.76	210451.77	210535.80	210619.85	210703.91	210788.00	210872.11	210956.24	211040.39
1614.2	211124.56	211208.75	211292.96	211377.19	211461.44	211545.71	211630.00	211714.31	211798.64	211883.00
1614.3	211967.37	212051.77	212136.18	212220.62	212305.07	212389.55	212474.05	212558.56	212643.10	212727.66
1614.4	212812.24	212896.84	212981.46	213066.11	213150.77	213235.45	213320.16	213404.88	213489.63	213574.39
1614.5	213659.18	213743.99	213828.82	213913.67	213998.54	214083.43	214168.35	214253.28	214338.23	214423.21
1614.6	214508.21	214593.22	214678.26	214763.32	214848.40	214933.50	215018.63	215103.77	215188.93	215274.12
1614.7	215359.33	215444.55	215529.80	215615.07	215700.36	215785.67	215871.01	215956.36	216041.73	216127.13
1614.8	216212.55	216297.99	216383.44	216468.93	216554.43	216639.95	216725.49	216811.06	216896.64	216982.25
1614.9	217067.88	217153.53	217239.20	217324.89	217410.60	217496.34	217582.09	217667.87	217753.67	217839.49
1615.0	217925.33	218011.19	218097.07	218182.96	218268.88	218354.82	218440.77	218526.75	218612.75	218698.77
1615.1	218784.81	218870.87	218956.95	219043.05	219129.17	219215.32	219301.48	219387.67	219473.88	219560.11
1615.2	219646.36	219732.64	219818.93	219905.25	219991.59	220077.95	220164.33	220250.74	220337.16	220423.61
1615.3	220510.08	220596.58	220683.09	220769.63	220856.19	220942.77	221029.38	221116.00	221202.65	221289.33
1615.4	221376.02	221462.74	221549.48	221636.24	221723.02	221809.83	221896.66	221983.51	222070.39	222157.28

Lovewell Reservoir 2020 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1615.5	222244.20	222331.15	222418.11	222505.10	222592.11	222679.15	222766.20	222853.28	222940.39	223027.51
1615.6	223114.66	223201.83	223289.03	223376.24	223463.48	223550.75	223638.04	223725.34	223812.68	223900.03
1615.7	223987.41	224074.82	224162.24	224249.69	224337.16	224424.66	224512.17	224599.72	224687.28	224774.87
1615.8	224862.48	224950.11	225037.77	225125.45	225213.16	225300.89	225388.64	225476.41	225564.21	225652.03
1615.9	225739.88	225827.75	225915.64	226003.55	226091.49	226179.46	226267.44	226355.45	226443.48	226531.54
1616.0	226619.62									