



— BUREAU OF —
RECLAMATION

Norman Dam, Norman Project, Oklahoma

Lake Thunderbird 2015 Area and Capacity Tables



Mission Statements

The Department of the Interior 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: Norman Dam, Oklahoma (Reclamation)

Acronyms and Abbreviations

ACAP	Area-Capacity
GIS	Geographic Information System
GPS	Global Positioning System
LiDAR	light detection and ranging
NAVD88	North American Vertical Datum of 1988
NED	National Elevation Dataset
NGVD 1929	National Geodetic Vertical Datum, established 1929
RTK	Real-Time Kinematic
RPVD	Reclamation Project Vertical Datum
USACE	US Army Corps of Engineers
USGS	U.S. Geological Survey

References

Greimann, B.P., 2020. Thunderbird Reservoir 2015 Sedimentation Survey, Technical Report No. ENV-2020-011. Bureau of Reclamation, Technical Service Center, Sedimentation and River Hydraulics Group, Denver, Colorado.

Reclamation, 1985. ACAP85 User's Manual. Surface Water Branch, Denver Colorado.

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Introduction

The surface area and storage capacity tables for Lake Thunderbird were generated as a product from the 2015 survey (Greimann et al, 2020). Reclamation's Area-Capacity (ACAP) Program, 1985 Version (Reclamation, 1985) was used to generate the tables at 1-foot, 0.1-foot, and 0.01-foot increments for the full range of reservoir elevations. Horizontal surface areas at 1-foot increments are computed using geographic information system software. Data pairs of reservoir elevation and surface area are input to the ACAP program to compute the storage capacity at these 1-foot increments and then interpolate surface areas and storage capacities at 0.01-foot increments between each 1-foot interval. The program uses the least squares method to predict the reservoir storage capacity between 1-foot intervals using the following equation over a certain elevation interval:

$$V = A_1 + A_2(y - y_b) + A_3(y - y_b)^2$$

where: V = storage capacity (acre-feet)

y = reservoir elevation

y_b = reservoir elevation at bottom of elevation increment

A_1 = intercept and storage capacity at elevation y_b (acre-feet)

A_2 = surface area at elevation y_b (acres) and coefficient for linear rate of increase in storage capacity

A_3 = coefficient (feet) for nonlinear rate of increase in storage capacity

The reservoir surface area is computed from the derivative of the volume equation:

$$S = A_2 + 2A_3(y - y_b)$$

where: S = surface area (acres)

This method ensures that the surface areas (determined using Geographic Information System [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.

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Equation Parameters

Reservoir storage capacity tables using the equation parameters for the full range of reservoir elevations is presented below. All elevations use RPVD.

EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1ST TERM)	COEFFICIENT A3 (2ND TERM)
1	974.26	0	0.0000	0.0000	0.0000
2	983.26	0	0.0000	0.0000	0.1800
3	984.26	0	0.1800	0.3600	0.9350
4	985.26	1	1.4750	2.2300	1.8700
5	986.26	5	5.5750	5.9700	2.2850
6	987.26	13	13.8300	10.5400	7.0900
7	988.26	31	31.4600	24.7200	8.6350
8	989.26	64	64.8150	41.9900	6.4400
9	990.26	113	113.2450	54.8700	9.9350
10	991.26	178	178.0500	74.7400	6.7300
11	992.26	259	259.5200	88.2000	5.3100
12	993.26	353	353.0300	98.8200	4.9900
13	994.26	456	456.8400	108.8001	8.5649
14	995.26	574	574.2050	125.9300	24.0600
15	996.26	724	724.1950	174.0500	31.8450
16	997.26	930	930.0900	237.7399	26.3851
17	998.26	1194	1194.2151	290.5100	33.6050
18	999.26	1518	1518.3301	357.7199	35.6952
19	1000.26	1911	1911.7451	429.1100	40.4850
20	1001.26	2381	2381.3401	510.0797	46.9454
21	1002.26	2938	2938.3653	603.9697	49.5803
22	1003.26	3591	3591.9153	703.1299	51.2751
23	1004.26	4346	4346.3202	805.6810	60.1540
24	1005.26	5212	5212.1554	925.9897	75.2353
25	1006.26	6213	6213.3804	1076.4596	72.0755
26	1007.26	7361	7361.9156	1220.6097	57.6553
27	1008.26	8640	8640.1805	1335.9203	47.3799
28	1009.26	10023	10023.4803	1430.6808	43.7246
29	1010.26	11497	11497.8858	1518.1307	42.3243
30	1011.26	13058	13058.3409	1602.7784	44.5369
31	1012.26	14705	14705.6563	1691.8498	47.3750
32	1013.26	16444	16444.8807	1786.5985	51.0373
33	1014.26	18282	18282.5158	1888.6703	49.3453
34	1015.26	20220	20220.5314	1987.3616	64.0523
35	1016.26	22271	22271.9451	2115.4719	58.9778
36	1017.26	24446	24446.3944	2233.4294	52.0610
37	1018.26	26731	26731.8847	2337.5500	57.4849
38	1019.26	29126	29126.9200	2452.5194	58.7103
39	1020.26	31638	31638.1512	2569.9362	55.1428
40	1022.26	36998	36998.5930	2790.5153	58.6693
41	1023.26	39847	39847.8066	2907.6935	70.0156
42	1025.26	45943	45943.2855	3187.9211	61.3281
43	1026.26	49192	49192.5356	3310.5814	67.0819
44	1027.26	52570	52570.1989	3444.7492	69.0828
45	1028.26	56084	56084.0308	3582.9121	59.1091
46	1029.26	59726	59726.0506	3701.1336	59.8553
47	1030.26	63487	63487.0401	3820.8439	69.8659

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EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1ST TERM)	COEFFICIENT A3 (2ND TERM)
48	1031.26	67377	67377.7497	3960.5680	88.9660
49	1032.26	71427	71427.2840	4138.4914	113.8558
50	1033.26	75679	75679.6310	4366.2047	75.7029
51	1034.26	80121	80121.5387	4517.6060	93.7454
52	1035.26	84732	84732.8910	4705.0873	98.4921
53	1036.26	89536	89536.4697	4902.0613	125.1794
54	1037.26	94563	94563.7096	5152.4204	103.9709
55	1038.26	99820	99820.1016	5360.3688	97.6326
56	1039.26	105278	105278.1009	5555.6347	62.9525
57	1040.26	110896	110896.6861	5681.5549	150.4407
58	1041.26	116728	116728.6783	5982.4408	71.2267
59	1042.26	122782	122782.3440	6124.8885	141.6093
60	1043.26	129048	129048.8419	6408.1208	75.1348
61	1044.26	135532	135532.0947	6558.4001	153.5530
62	1045.26	142244	142244.0507	6865.4929	81.7727
63	1046.26	149191	149191.3110	7029.0295	172.4377
64	1047.26	156392	156392.7831	7373.9136	93.5351
65	1048.26	163860	163860.2301	7560.9857	184.6591
66	1049.26	171605	171605.8774	7930.3120	101.1382
67	1050.26	179637	179637.3255	8132.6040	169.5422
68	1051.26	187939	187939.4662	8471.7193	103.6385
69	1052.26	196514	196514.8294	8679.0068	173.4320
70	1053.26	205367	205367.2645	9025.8547	110.5514
71	1054.26	214503	214503.6715	9246.9414	187.2232
72	1055.26	223937	223937.8468	9621.3904	113.6946
73	1056.26	233672	233672.9414	9848.7705	180.2393
74	1057.26	243701	243701.9521	10209.2436	119.9792
75	1058.26	254031	254031.1729	10449.2045	200.0255
76	1059.26	264680	264680.4091	10849.1987	126.9886
77	1060.26	275656	275656.5946	11103.1361	218.6990
78	1061.26	286978	286978.4406	11540.5041	136.1378
79	1062.26	298655	298655.0905	11812.7632	213.4725
80	1063.26	310681	310681.3188	12239.6508	132.9400
81	1064.26	323053	323053.9104	12505.5195	219.0996
82	1065.26	335778	335778.5404	12943.7199	145.7714
83	1066.26	348868	348868.0249	13235.2352	226.4350
84	1067.26	362329	362329.6910	13688.0390	149.7960
85	1068.26	376167	376167.5295	13987.5834	234.0982
86	1069.26	390389	390389.2153	14455.7873	154.3233
87	1070.26	404999	404999.3142	14764.4474	229.9643
88	1071.26	419993	419993.7197	15224.3781	164.3433

Survey Basis and Datum

The 2015 Lake Thunderbird survey was conducted during May and June, 2015 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 LiDAR data collected above water during February 2017 to produce a digital surface of the reservoir bottom surface (Greimann, 2020).

All elevation data for these tables are in feet relative to the local Reclamation project vertical datum (RPVD) that is approximately equal to the National Geodetic Vertical Datum of 1929 (NGVD29) and 0.08 feet lower than the North American Vertical Datum of 1988 (NAVD88).

Surface areas from elevation 974 through 1,071 feet (RPVD) were computed from the 2015 bathymetric survey. The surface areas above elevation 1,043 feet (RPVD) were computed from 2007 LiDAR.

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.

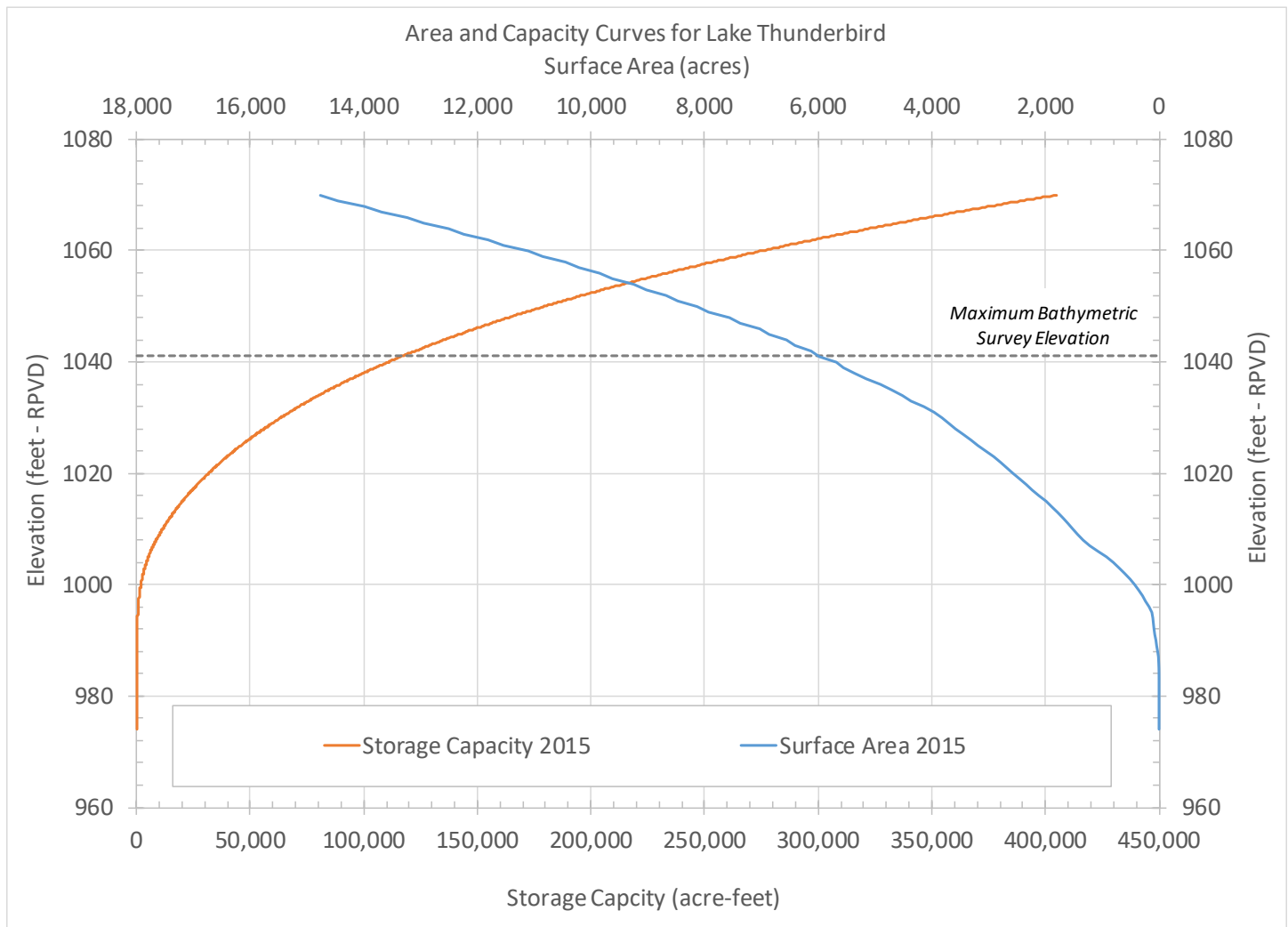


Figure 1. Lake Thunderbird surface area and storage capacity curves based on the 2015 survey. Use the elevation axes to find the storage capacity (orange curve, bottom axis) or surface area (blue curve, top axis) for a given reservoir elevation.

Area Tables at 1-Foot Increments

2018 area-capacity tables (RPVD)

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

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
970						0.	0.	0.	0.	0.
980	0.	0.	0.	0.	0.	2	5.	9.	21.	37.
990	52.	70.	85.	96.	106.	121.	162.	221.	277.	340.
1000	411.	489.	580.	677.	779.	895.	1037.	1183.	1306.	1406.
1010	1495.	1581.	1669.	1762.	1862.	1962.	2082.	2203.	2310.	2423.
1020	2539.	2652.	2762.	2877.	3011.	3151.	3279.	3410.	3547.	3670.
1030	3790.	3924.	4092.	4307.	4478.	4656.	4851.	5087.	5306.	5505.
1040	5649.	5904.	6088.	6334.	6519.	6786.	6987.	7284.	7512.	7834.
1050	8080.	8384.	8625.	8936.	9189.	9524.	9790.	10116.	10387.	10745.
1060	11037.	11427.	11742.	12129.	12436.	12830.	13159.	13570.	13910.	14334.
1070	14684.	15105.								

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
970						0.	0.	0.	0.	0.
980	0.	0.	0.	0.	0.	1.	4.	11.	26.	54.
990	99.	159.	237.	328.	429.	542.	681.	870.	1120.	1428.
1000	1803.	2251.	2785.	3412.	4140.	4975.	5939.	7049.	8297.	9655.
1010	11106.	12644.	14269.	15984.	17795.	19707.	21726.	23870.	26128.	28493.
1020	30974.	33570.	36277.	39096.	42038.	45119.	48336.	51679.	55157.	58768.
1030	62498.	66353.	70357.	74552.	78952.	83516.	88269.	93233.	98433.	103840.
1040	109424.	115183.	121195.	127392.	133832.	140469.	147369.	154487.	161901.	169556.
1050	177530.	185748.	194265.	203032.	212107.	221449.	231120.	241060.	251322.	261873.
1060	272778.	283993.	295593.	307513.	319811.	332428.	345437.	358786.	372541.	386647.
1070	401171.	416051.								

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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
974	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
975	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
976	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
977	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
978	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
979	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
980	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
981	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
982	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
983	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.2
984	0.3	0.3	0.3	0.4	0.6	0.8	1.0	1.2	1.4	1.6
985	1.7	1.9	2.1	2.4	2.8	3.1	3.5	3.9	4.2	4.6
986	5.0	5.4	5.7	6.2	6.6	7.1	7.5	8.0	8.4	8.9
987	9.4	9.8	10.3	11.1	12.5	13.9	15.4	16.8	18.2	19.6
988	21.0	22.5	23.9	25.4	27.1	28.9	30.6	32.3	34.0	35.8
989	37.5	39.2	41.0	42.5	43.8	45.1	46.4	47.7	48.9	50.2
990	51.5	52.8	54.1	55.7	57.7	59.6	61.6	63.6	65.6	67.6
991	69.6	71.6	73.5	75.3	76.6	78.0	79.3	80.7	82.0	83.4
992	84.7	86.0	87.4	88.6	89.7	90.7	91.8	92.9	93.9	95.0
993	96.1	97.1	98.2	99.2	100.2	101.2	102.2	103.2	104.2	105.2
994	106.2	107.2	108.2	109.5	111.2	112.9	114.6	116.3	118.1	119.8
995	121.5	123.2	124.9	127.9	132.7	137.5	142.3	147.1	151.9	156.7
996	161.5	166.4	171.2	176.6	183.0	189.3	195.7	202.1	208.4	214.8
997	221.2	227.5	233.9	239.9	245.1	250.4	255.7	261.0	266.2	271.5
998	276.8	282.1	287.3	293.2	299.9	306.6	313.4	320.1	326.8	333.5
999	340.2	347.0	353.7	360.6	367.7	374.9	382.0	389.1	396.3	403.4
1000	410.5	417.7	424.8	432.3	440.4	448.5	456.6	464.7	472.8	480.9
1001	489.0	497.1	505.2	513.8	523.2	532.6	542.0	551.4	560.8	570.2
1002	579.6	588.9	598.3	607.9	617.9	627.8	637.7	647.6	657.5	667.4
1003	677.3	687.3	697.2	707.2	717.5	727.7	738.0	748.3	758.5	768.8
1004	779.0	789.3	799.5	810.5	822.5	834.6	846.6	858.6	870.6	882.7
1005	894.7	906.7	918.8	932.0	947.1	962.1	977.1	992.2	1007.2	1022.3
1006	1037.3	1052.4	1067.4	1082.2	1096.6	1111.1	1125.5	1139.9	1154.3	1168.7
1007	1183.1	1197.5	1212.0	1225.2	1236.8	1248.3	1259.8	1271.3	1282.9	1294.4
1008	1305.9	1317.5	1329.0	1339.7	1349.2	1358.7	1368.1	1377.6	1387.1	1396.6
1009	1406.0	1415.5	1425.0	1434.2	1442.9	1451.7	1460.4	1469.2	1477.9	1486.6

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ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1010	1495.4	1504.1	1512.9	1521.5	1530.0	1538.4	1546.9	1555.4	1563.8	1572.3
1011	1580.8	1589.2	1597.7	1606.3	1615.2	1624.2	1633.1	1642.0	1650.9	1659.8
1012	1668.7	1677.6	1686.5	1695.6	1705.1	1714.6	1724.1	1733.5	1743.0	1752.5
1013	1762.0	1771.4	1780.9	1790.7	1800.9	1811.1	1821.3	1831.5	1841.7	1851.9
1014	1862.1	1872.3	1882.5	1892.6	1902.5	1912.4	1922.2	1932.1	1942.0	1951.8
1015	1961.7	1971.6	1981.4	1992.5	2005.3	2018.1	2030.9	2043.7	2056.5	2069.3
1016	2082.2	2095.0	2107.8	2120.2	2132.0	2143.8	2155.6	2167.4	2179.2	2191.0
1017	2202.8	2214.6	2226.4	2237.6	2248.0	2258.4	2268.8	2279.2	2289.7	2300.1
1018	2310.5	2320.9	2331.3	2342.1	2353.6	2365.1	2376.6	2388.1	2399.6	2411.1
1019	2422.6	2434.1	2445.6	2457.2	2469.0	2480.7	2492.4	2504.2	2515.9	2527.7
1020	2539.4	2551.2	2562.9	2574.3	2585.4	2596.4	2607.4	2618.5	2629.5	2640.5
1021	2651.5	2662.6	2673.6	2684.6	2695.7	2706.7	2717.7	2728.7	2739.8	2750.8
1022	2761.8	2772.9	2783.9	2795.2	2806.9	2818.7	2830.4	2842.1	2853.9	2865.6
1023	2877.3	2889.1	2900.8	2913.3	2927.3	2941.3	2955.3	2969.3	2983.3	2997.3
1024	3011.3	3025.3	3039.3	3053.3	3067.3	3081.3	3095.3	3109.3	3123.3	3137.3
1025	3151.3	3165.4	3179.4	3192.8	3205.1	3217.4	3229.6	3241.9	3254.2	3266.4
1026	3278.7	3291.0	3303.2	3315.9	3329.4	3342.8	3356.2	3369.6	3383.0	3396.4
1027	3409.9	3423.3	3436.7	3450.3	3464.1	3477.9	3491.7	3505.5	3519.4	3533.2
1028	3547.0	3560.8	3574.6	3587.6	3599.5	3611.3	3623.1	3634.9	3646.8	3658.6
1029	3670.4	3682.2	3694.0	3705.9	3717.9	3729.9	3741.8	3753.8	3765.8	3777.7
1030	3789.7	3801.7	3813.7	3826.4	3840.4	3854.4	3868.4	3882.3	3896.3	3910.3
1031	3924.2	3938.2	3952.2	3967.7	3985.5	4003.3	4021.1	4038.9	4056.7	4074.4
1032	4092.2	4110.0	4127.8	4147.6	4170.4	4193.1	4215.9	4238.7	4261.5	4284.2
1033	4307.0	4329.8	4352.5	4372.3	4387.4	4402.5	4417.7	4432.8	4448.0	4463.1
1034	4478.2	4493.4	4508.5	4525.1	4543.9	4562.6	4581.4	4600.1	4618.9	4637.6
1035	4656.3	4675.1	4693.8	4713.0	4732.7	4752.4	4772.1	4791.8	4811.5	4831.2
1036	4850.9	4870.6	4890.3	4912.1	4937.1	4962.1	4987.2	5012.2	5037.3	5062.3
1037	5087.3	5112.4	5137.4	5160.7	5181.5	5202.3	5223.1	5243.9	5264.7	5285.5
1038	5306.3	5327.1	5347.9	5368.2	5387.7	5407.2	5426.8	5446.3	5465.8	5485.3
1039	5504.9	5524.4	5543.9	5560.7	5573.3	5585.9	5598.4	5611.0	5623.6	5636.2
1040	5648.8	5661.4	5674.0	5693.6	5723.7	5753.8	5783.9	5813.9	5844.0	5874.1
1041	5904.2	5934.3	5964.4	5988.1	6002.4	6016.6	6030.9	6045.1	6059.4	6073.6
1042	6087.9	6102.1	6116.3	6136.2	6164.5	6192.9	6221.2	6249.5	6277.8	6306.1
1043	6334.5	6362.8	6391.1	6414.1	6429.2	6444.2	6459.2	6474.2	6489.3	6504.3
1044	6519.3	6534.3	6549.4	6570.7	6601.4	6632.1	6662.8	6693.5	6724.2	6754.9
1045	6785.7	6816.4	6847.1	6872.0	6888.4	6904.7	6921.1	6937.5	6953.8	6970.2
1046	6986.5	7002.9	7019.2	7042.8	7077.3	7111.8	7146.3	7180.8	7215.3	7249.8
1047	7284.2	7318.7	7353.2	7381.4	7400.1	7418.8	7437.5	7456.2	7474.9	7493.6
1048	7512.3	7531.1	7549.8	7575.8	7612.7	7649.6	7686.6	7723.5	7760.4	7797.3
1049	7834.3	7871.2	7908.1	7938.4	7958.6	7978.9	7999.1	8019.3	8039.5	8059.8

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1050	8080.0	8100.2	8120.5	8146.2	8180.1	8214.0	8247.9	8281.8	8315.7	8349.6
1051	8383.5	8417.4	8451.3	8480.0	8500.7	8521.5	8542.2	8562.9	8583.6	8604.4
1052	8625.1	8645.8	8666.6	8692.9	8727.6	8762.3	8796.9	8831.6	8866.3	8901.0
1053	8935.7	8970.4	9005.1	9034.7	9056.8	9078.9	9101.0	9123.1	9145.2	9167.4
1054	9189.5	9211.6	9233.7	9261.9	9299.4	9336.8	9374.3	9411.7	9449.1	9486.6
1055	9524.0	9561.5	9598.9	9630.5	9653.2	9676.0	9698.7	9721.4	9744.2	9766.9
1056	9789.7	9812.4	9835.1	9863.2	9899.2	9935.3	9971.3	10007.4	10043.4	10079.5
1057	10115.5	10151.6	10187.6	10218.8	10242.8	10266.8	10290.8	10314.8	10338.8	10362.8
1058	10386.8	10410.8	10434.8	10465.2	10505.2	10545.2	10585.2	10625.2	10665.2	10705.2
1059	10745.2	10785.2	10825.3	10859.4	10884.8	10910.2	10935.6	10960.9	10986.3	11011.7
1060	11037.1	11062.5	11087.9	11120.6	11164.4	11208.1	11251.9	11295.6	11339.3	11383.1
1061	11426.8	11470.6	11514.3	11551.4	11578.6	11605.8	11633.1	11660.3	11687.5	11714.8
1062	11742.0	11769.2	11796.4	11829.8	11872.5	11915.2	11957.9	12000.6	12043.3	12086.0
1063	12128.7	12171.4	12214.1	12250.3	12276.9	12303.5	12330.0	12356.6	12383.2	12409.8
1064	12436.4	12463.0	12489.6	12523.0	12566.9	12610.7	12654.5	12698.3	12742.1	12786.0
1065	12829.8	12873.6	12917.4	12955.4	12984.5	13013.7	13042.8	13072.0	13101.2	13130.3
1066	13159.5	13188.6	13217.8	13253.3	13298.6	13343.9	13389.2	13434.5	13479.8	13525.1
1067	13570.4	13615.6	13660.9	13700.0	13730.0	13759.9	13789.9	13819.9	13849.8	13879.8
1068	13909.7	13939.7	13969.7	14006.3	14053.1	14100.0	14146.8	14193.6	14240.4	14287.2
1069	14334.0	14380.9	14427.7	14468.1	14499.0	14529.9	14560.7	14591.6	14622.5	14653.3
1070	14684.2	14715.1	14745.9	14782.8	14828.8	14874.8	14920.8	14966.8	15012.8	15058.8
1071	15104.8									

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

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
974	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
975	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
976	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
977	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
978	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
979	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
980	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
981	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
982	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
983	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1
984	0.1	0.1	0.2	0.2	0.2	0.3	0.4	0.5	0.6	0.8
985	1.0	1.1	1.3	1.6	1.8	2.1	2.4	2.8	3.2	3.7
986	4.1	4.7	5.2	5.8	6.5	7.1	7.9	8.6	9.5	10.3
987	11.2	12.2	13.2	14.3	15.4	16.8	18.2	19.8	21.6	23.5
988	25.5	27.7	30.0	32.5	35.1	37.9	40.9	44.0	47.3	50.8
989	54.5	58.3	62.3	66.5	70.8	75.3	79.8	84.5	89.4	94.3
990	99.4	104.6	110.0	115.5	121.1	127.0	133.0	139.3	145.8	152.4
991	159.3	166.3	173.6	181.1	188.6	196.4	204.2	212.2	220.4	228.6
992	237.0	245.6	254.3	263.1	272.0	281.0	290.1	299.4	308.7	318.1
993	327.7	337.4	347.1	357.0	367.0	377.0	387.2	397.5	407.8	418.3
994	428.9	439.6	450.3	461.2	472.2	483.4	494.8	506.4	518.1	530.0
995	542.0	554.3	566.7	579.3	592.3	605.8	619.8	634.3	649.2	664.7
996	680.6	697.0	713.8	731.2	749.2	767.8	787.1	806.9	827.5	848.6
997	870.4	892.9	915.9	939.6	963.9	988.7	1014.0	1039.8	1066.2	1093.1
998	1120.5	1148.4	1176.9	1205.9	1235.5	1265.9	1296.9	1328.5	1360.9	1393.9
999	1427.6	1462.0	1497.0	1532.7	1569.1	1606.2	1644.1	1682.6	1721.9	1761.9
1000	1802.6	1844.0	1886.1	1929.0	1972.6	2017.1	2062.3	2108.4	2155.3	2203.0
1001	2251.5	2300.8	2350.9	2401.8	2453.7	2506.5	2560.2	2614.9	2670.5	2727.0
1002	2784.5	2842.9	2902.3	2962.6	3023.9	3086.2	3149.4	3213.7	3279.0	3345.2
1003	3412.5	3480.7	3549.9	3620.1	3691.4	3763.6	3836.9	3911.2	3986.6	4062.9
1004	4140.3	4218.7	4298.2	4378.6	4460.3	4543.1	4627.2	4712.5	4798.9	4886.6
1005	4975.5	5065.5	5156.8	5249.3	5343.3	5438.7	5535.7	5634.2	5734.1	5835.6
1006	5938.6	6043.1	6149.1	6256.6	6365.5	6475.9	6587.7	6701.0	6815.7	6931.8
1007	7049.4	7168.5	7288.9	7410.8	7533.9	7658.2	7783.6	7910.1	8037.9	8166.7
1008	8296.7	8427.9	8560.2	8693.7	8828.1	8963.5	9099.9	9237.2	9375.4	9514.6
1009	9654.7	9795.8	9937.8	10080.8	10224.6	10369.4	10515.0	10661.4	10808.8	10957.0

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1010	11106.1	11256.1	11407.0	11558.7	11711.3	11864.7	12018.9	12174.1	12330.0	12486.8
1011	12644.5	12803.0	12962.3	13122.5	13283.6	13445.6	13608.4	13772.2	13936.8	14102.4
1012	14268.8	14436.1	14604.3	14773.4	14943.4	15114.4	15286.4	15459.2	15633.1	15807.8
1013	15983.6	16160.2	16337.9	16516.4	16696.0	16876.6	17058.2	17240.9	17424.5	17609.2
1014	17794.9	17981.6	18169.4	18358.1	18547.9	18738.6	18930.4	19123.1	19316.8	19511.5
1015	19707.2	19903.8	20101.5	20300.1	20500.0	20701.2	20903.6	21107.4	21312.4	21518.7
1016	21726.3	21935.1	22145.2	22356.7	22569.3	22783.1	22998.0	23214.2	23431.5	23650.0
1017	23869.7	24090.6	24312.6	24535.8	24760.1	24985.4	25211.8	25439.2	25667.6	25897.1
1018	26127.6	26359.2	26591.8	26825.5	27060.3	27296.2	27533.3	27771.5	28010.9	28251.5
1019	28493.2	28736.0	28980.0	29225.1	29471.4	29718.9	29967.6	30217.4	30468.4	30720.6
1020	30973.9	31228.5	31484.2	31741.0	31999.0	32258.1	32518.3	32779.6	33042.0	33305.5
1021	33570.1	33835.8	34102.6	34370.5	34639.5	34909.7	35180.9	35453.2	35726.6	36001.2
1022	36276.8	36553.5	36831.4	37110.3	37390.4	37671.7	37954.1	38237.8	38522.6	38808.6
1023	39095.7	39384.0	39673.5	39964.2	40256.3	40549.7	40844.5	41140.7	41438.4	41737.4
1024	42037.8	42339.7	42642.9	42947.5	43253.6	43561.0	43869.8	44180.1	44491.7	44804.7
1025	45119.2	45435.0	45752.2	46070.9	46390.8	46711.9	47034.3	47357.8	47682.6	48008.7
1026	48335.9	48664.4	48994.1	49325.1	49657.3	49990.9	50325.9	50662.2	50999.8	51338.8
1027	51679.1	52020.8	52363.8	52708.1	53053.8	53400.9	53749.4	54099.3	54450.5	54803.1
1028	55157.1	55512.5	55869.3	56227.4	56586.8	56947.3	57309.1	57672.0	58036.0	58401.3
1029	58767.8	59135.4	59504.2	59874.2	60245.4	60617.8	60991.4	61366.1	61742.1	62119.3
1030	62497.7	62877.2	63258.0	63640.0	64023.3	64408.1	64794.2	65181.7	65570.7	65961.0
1031	66352.7	66745.8	67140.4	67536.3	67934.0	68333.4	68734.6	69137.6	69542.4	69949.0
1032	70357.3	70767.4	71179.3	71593.0	72008.9	72427.1	72847.5	73270.3	73695.3	74122.6
1033	74552.1	74984.0	75418.1	75854.4	76292.4	76731.9	77172.9	77615.4	78059.5	78505.0
1034	78952.1	79400.7	79850.8	80302.4	80755.8	81211.2	81668.4	82127.4	82588.4	83051.2
1035	83515.9	83982.5	84450.9	84921.2	85393.5	85867.8	86344.0	86822.2	87302.4	87784.5
1036	88268.6	88754.7	89242.7	89732.8	90225.2	90720.2	91217.6	91717.6	92220.1	92725.1
1037	93232.5	93742.5	94255.0	94770.0	95287.1	95806.3	96327.5	96850.9	97376.3	97903.8
1038	98433.4	98965.1	99498.9	100034.7	100572.5	101112.2	101653.9	102197.6	102743.2	103290.7
1039	103840.2	104391.7	104945.1	105500.4	106057.1	106615.1	107174.3	107734.8	108296.5	108859.5
1040	109423.7	109989.2	110556.0	111124.2	111695.0	112268.9	112845.8	113425.7	114008.6	114594.5
1041	115183.4	115775.3	116370.3	116968.1	117567.6	118168.6	118771.0	119374.7	119980.0	120586.6
1042	121194.7	121804.2	122415.1	123027.6	123642.6	124260.5	124881.2	125504.7	126131.1	126760.3
1043	127392.3	128027.2	128664.9	129305.3	129947.5	130591.1	131236.3	131883.0	132531.1	133180.8
1044	133832.0	134484.7	135138.9	135794.7	136453.3	137115.0	137779.7	138447.5	139118.4	139792.4
1045	140469.4	141149.5	141832.7	142518.8	143206.8	143896.5	144587.8	145280.7	145975.3	146671.5
1046	147369.3	148068.8	148769.9	149472.8	150178.8	150888.2	151601.1	152317.5	153037.3	153760.5
1047	154487.2	155217.4	155951.0	156687.9	157427.0	158167.9	158910.7	159655.4	160402.0	161150.4
1048	161900.7	162652.9	163406.9	164163.0	164922.4	165685.5	166452.3	167222.8	167997.0	168774.9
1049	169556.5	170341.8	171130.7	171923.2	172718.1	173515.0	174313.9	175114.8	175917.7	176722.7

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1050	177529.7	178338.7	179149.7	179962.9	180779.2	181598.9	182422.0	183248.5	184078.4	184911.6
1051	185748.3	186588.3	187431.8	188278.5	189127.5	189978.7	190831.8	191687.1	192544.4	193403.8
1052	194265.3	195128.8	195994.5	196862.3	197733.3	198607.8	199485.7	200367.2	201252.1	202140.4
1053	203032.3	203927.6	204826.3	205728.5	206633.0	207539.8	208448.8	209360.0	210273.5	211189.1
1054	212106.9	213027.0	213949.2	214873.8	215801.9	216733.7	217669.3	218608.6	219551.6	220498.4
1055	221448.9	222403.2	223361.2	224322.9	225287.1	226253.5	227222.3	228193.3	229166.5	230142.1
1056	231119.9	232100.0	233082.4	234067.2	235055.3	236047.0	237042.4	238041.3	239043.8	240050.0
1057	241059.7	242073.1	243090.0	244110.5	245133.6	246159.1	247187.0	248217.2	249249.9	250285.0
1058	251322.5	252362.4	253404.7	254449.5	255498.0	256550.5	257607.0	258667.5	259732.1	260800.6
1059	261873.1	262949.7	264030.2	265114.6	266201.8	267291.5	268383.8	269478.7	270576.0	271675.9
1060	272778.3	273883.3	274990.9	276101.1	277215.3	278333.9	279456.9	280584.3	281716.1	282852.2
1061	283992.7	285137.5	286286.8	287440.3	288596.8	289756.0	290917.9	292082.6	293250.0	294420.1
1062	295593.0	296768.5	297946.8	299127.9	300313.1	301502.4	302696.1	303894.0	305096.2	306302.7
1063	307513.4	308728.4	309947.7	311171.1	312397.5	313626.5	314858.2	316092.5	317329.5	318569.2
1064	319811.5	321056.4	322304.1	323554.5	324809.0	326067.8	327331.1	328598.8	329870.8	331147.2
1065	332428.0	333713.2	335002.7	336296.5	337593.5	338893.4	340196.2	341502.0	342810.6	344122.2
1066	345436.7	346754.1	348074.4	349397.8	350725.4	352057.5	353394.2	354735.4	356081.1	357431.3
1067	358786.1	360145.4	361509.2	362877.4	364248.9	365623.4	367000.9	368381.4	369764.9	371151.4
1068	372540.9	373933.4	375328.8	376727.4	378130.4	379538.0	380950.4	382367.4	383789.1	385215.5
1069	386646.5	388082.3	389522.7	390967.7	392416.1	393867.5	395322.0	396779.6	398240.4	399704.1
1070	401171.0	402641.0	404114.0	405590.2	407070.8	408556.0	410045.8	411540.2	413039.2	414542.8
1071	416050.9									

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

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
974.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
977.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
981.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01
983.3	0.01	0.02	0.02	0.03	0.03	0.03	0.04	0.04	0.04	0.05
983.4	0.05	0.05	0.06	0.06	0.06	0.07	0.07	0.08	0.08	0.08
983.5	0.09	0.09	0.09	0.10	0.10	0.10	0.11	0.11	0.12	0.12
983.6	0.12	0.13	0.13	0.13	0.14	0.14	0.14	0.15	0.15	0.15
983.7	0.16	0.16	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19
983.8	0.19	0.20	0.20	0.21	0.21	0.21	0.22	0.22	0.22	0.23
983.9	0.23	0.23	0.24	0.24	0.24	0.25	0.25	0.26	0.26	0.26
984.0	0.27	0.27	0.27	0.28	0.28	0.28	0.29	0.29	0.30	0.30
984.1	0.30	0.31	0.31	0.31	0.32	0.32	0.32	0.33	0.33	0.33
984.2	0.34	0.34	0.35	0.35	0.35	0.36	0.36	0.38	0.40	0.42
984.3	0.43	0.45	0.47	0.49	0.51	0.53	0.55	0.57	0.58	0.60
984.4	0.62	0.64	0.66	0.68	0.70	0.72	0.73	0.75	0.77	0.79
984.5	0.81	0.83	0.85	0.86	0.88	0.90	0.92	0.94	0.96	0.98
984.6	1.00	1.01	1.03	1.05	1.07	1.09	1.11	1.13	1.15	1.16
984.7	1.18	1.20	1.22	1.24	1.26	1.28	1.29	1.31	1.33	1.35
984.8	1.37	1.39	1.41	1.43	1.44	1.46	1.48	1.50	1.52	1.54
984.9	1.56	1.58	1.59	1.61	1.63	1.65	1.67	1.69	1.71	1.73
985.0	1.74	1.76	1.78	1.80	1.82	1.84	1.86	1.87	1.89	1.91
985.1	1.93	1.95	1.97	1.99	2.01	2.02	2.04	2.06	2.08	2.10
985.2	2.12	2.14	2.16	2.17	2.19	2.21	2.23	2.27	2.30	2.34
985.3	2.38	2.42	2.45	2.49	2.53	2.57	2.60	2.64	2.68	2.72
985.4	2.75	2.79	2.83	2.87	2.90	2.94	2.98	3.02	3.05	3.09

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
985.5	3.13	3.17	3.20	3.24	3.28	3.31	3.35	3.39	3.43	3.46
985.6	3.50	3.54	3.58	3.61	3.65	3.69	3.73	3.76	3.80	3.84
985.7	3.88	3.91	3.95	3.99	4.03	4.06	4.10	4.14	4.17	4.21
985.8	4.25	4.29	4.32	4.36	4.40	4.44	4.47	4.51	4.55	4.59
985.9	4.62	4.66	4.70	4.74	4.77	4.81	4.85	4.89	4.92	4.96
986.0	5.00	5.03	5.07	5.11	5.15	5.18	5.22	5.26	5.30	5.33
986.1	5.37	5.41	5.45	5.48	5.52	5.56	5.60	5.63	5.67	5.71
986.2	5.75	5.78	5.82	5.86	5.90	5.93	5.97	6.02	6.06	6.11
986.3	6.15	6.20	6.24	6.29	6.34	6.38	6.43	6.47	6.52	6.56
986.4	6.61	6.66	6.70	6.75	6.79	6.84	6.88	6.93	6.98	7.02
986.5	7.07	7.11	7.16	7.20	7.25	7.30	7.34	7.39	7.43	7.48
986.6	7.52	7.57	7.62	7.66	7.71	7.75	7.80	7.84	7.89	7.94
986.7	7.98	8.03	8.07	8.12	8.16	8.21	8.26	8.30	8.35	8.39
986.8	8.44	8.48	8.53	8.57	8.62	8.67	8.71	8.76	8.80	8.85
986.9	8.89	8.94	8.99	9.03	9.08	9.12	9.17	9.21	9.26	9.31
987.0	9.35	9.40	9.44	9.49	9.53	9.58	9.63	9.67	9.72	9.76
987.1	9.81	9.85	9.90	9.95	9.99	10.04	10.08	10.13	10.17	10.22
987.2	10.27	10.31	10.36	10.40	10.45	10.49	10.54	10.68	10.82	10.97
987.3	11.11	11.25	11.39	11.53	11.67	11.82	11.96	12.10	12.24	12.38
987.4	12.53	12.67	12.81	12.95	13.09	13.23	13.38	13.52	13.66	13.80
987.5	13.94	14.09	14.23	14.37	14.51	14.65	14.79	14.94	15.08	15.22
987.6	15.36	15.50	15.64	15.79	15.93	16.07	16.21	16.35	16.50	16.64
987.7	16.78	16.92	17.06	17.20	17.35	17.49	17.63	17.77	17.91	18.06
987.8	18.20	18.34	18.48	18.62	18.76	18.91	19.05	19.19	19.33	19.47
987.9	19.62	19.76	19.90	20.04	20.18	20.32	20.47	20.61	20.75	20.89
988.0	21.03	21.17	21.32	21.46	21.60	21.74	21.88	22.03	22.17	22.31
988.1	22.45	22.59	22.73	22.88	23.02	23.16	23.30	23.44	23.59	23.73
988.2	23.87	24.01	24.15	24.29	24.44	24.58	24.72	24.89	25.07	25.24
988.3	25.41	25.58	25.76	25.93	26.10	26.27	26.45	26.62	26.79	26.97
988.4	27.14	27.31	27.48	27.66	27.83	28.00	28.17	28.35	28.52	28.69
988.5	28.86	29.04	29.21	29.38	29.56	29.73	29.90	30.07	30.25	30.42
988.6	30.59	30.76	30.94	31.11	31.28	31.46	31.63	31.80	31.97	32.15
988.7	32.32	32.49	32.66	32.84	33.01	33.18	33.35	33.53	33.70	33.87
988.8	34.05	34.22	34.39	34.56	34.74	34.91	35.08	35.25	35.43	35.60
988.9	35.77	35.95	36.12	36.29	36.46	36.64	36.81	36.98	37.15	37.33
989.0	37.50	37.67	37.85	38.02	38.19	38.36	38.54	38.71	38.88	39.05
989.1	39.23	39.40	39.57	39.74	39.92	40.09	40.26	40.44	40.61	40.78
989.2	40.95	41.13	41.30	41.47	41.64	41.82	41.99	42.12	42.25	42.38
989.3	42.51	42.63	42.76	42.89	43.02	43.15	43.28	43.41	43.54	43.66
989.4	43.79	43.92	44.05	44.18	44.31	44.44	44.57	44.69	44.82	44.95

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
989.5	45.08	45.21	45.34	45.47	45.60	45.73	45.85	45.98	46.11	46.24
989.6	46.37	46.50	46.63	46.76	46.88	47.01	47.14	47.27	47.40	47.53
989.7	47.66	47.79	47.91	48.04	48.17	48.30	48.43	48.56	48.69	48.82
989.8	48.95	49.07	49.20	49.33	49.46	49.59	49.72	49.85	49.98	50.10
989.9	50.23	50.36	50.49	50.62	50.75	50.88	51.01	51.13	51.26	51.39
990.0	51.52	51.65	51.78	51.91	52.04	52.17	52.29	52.42	52.55	52.68
990.1	52.81	52.94	53.07	53.20	53.32	53.45	53.58	53.71	53.84	53.97
990.2	54.10	54.23	54.35	54.48	54.61	54.74	54.87	55.07	55.27	55.47
990.3	55.66	55.86	56.06	56.26	56.46	56.66	56.86	57.06	57.25	57.45
990.4	57.65	57.85	58.05	58.25	58.45	58.65	58.84	59.04	59.24	59.44
990.5	59.64	59.84	60.04	60.23	60.43	60.63	60.83	61.03	61.23	61.43
990.6	61.63	61.82	62.02	62.22	62.42	62.62	62.82	63.02	63.22	63.41
990.7	63.61	63.81	64.01	64.21	64.41	64.61	64.81	65.00	65.20	65.40
990.8	65.60	65.80	66.00	66.20	66.39	66.59	66.79	66.99	67.19	67.39
990.9	67.59	67.79	67.98	68.18	68.38	68.58	68.78	68.98	69.18	69.38
991.0	69.57	69.77	69.97	70.17	70.37	70.57	70.77	70.96	71.16	71.36
991.1	71.56	71.76	71.96	72.16	72.36	72.55	72.75	72.95	73.15	73.35
991.2	73.55	73.75	73.95	74.14	74.34	74.54	74.74	74.87	75.01	75.14
991.3	75.28	75.41	75.55	75.68	75.82	75.95	76.09	76.22	76.36	76.49
991.4	76.62	76.76	76.89	77.03	77.16	77.30	77.43	77.57	77.70	77.84
991.5	77.97	78.10	78.24	78.37	78.51	78.64	78.78	78.91	79.05	79.18
991.6	79.32	79.45	79.59	79.72	79.85	79.99	80.12	80.26	80.39	80.53
991.7	80.66	80.80	80.93	81.07	81.20	81.34	81.47	81.60	81.74	81.87
991.8	82.01	82.14	82.28	82.41	82.55	82.68	82.82	82.95	83.09	83.22
991.9	83.35	83.49	83.62	83.76	83.89	84.03	84.16	84.30	84.43	84.57
992.0	84.70	84.84	84.97	85.10	85.24	85.37	85.51	85.64	85.78	85.91
992.1	86.05	86.18	86.32	86.45	86.58	86.72	86.85	86.99	87.12	87.26
992.2	87.39	87.53	87.66	87.80	87.93	88.07	88.20	88.31	88.41	88.52
992.3	88.62	88.73	88.84	88.94	89.05	89.16	89.26	89.37	89.47	89.58
992.4	89.69	89.79	89.90	90.01	90.11	90.22	90.32	90.43	90.54	90.64
992.5	90.75	90.86	90.96	91.07	91.17	91.28	91.39	91.49	91.60	91.70
992.6	91.81	91.92	92.02	92.13	92.24	92.34	92.45	92.55	92.66	92.77
992.7	92.87	92.98	93.09	93.19	93.30	93.40	93.51	93.62	93.72	93.83
992.8	93.93	94.04	94.15	94.25	94.36	94.47	94.57	94.68	94.78	94.89
992.9	95.00	95.10	95.21	95.32	95.42	95.53	95.63	95.74	95.85	95.95
993.0	96.06	96.17	96.27	96.38	96.48	96.59	96.70	96.80	96.91	97.01
993.1	97.12	97.23	97.33	97.44	97.55	97.65	97.76	97.86	97.97	98.08
993.2	98.18	98.29	98.40	98.50	98.61	98.71	98.82	98.92	99.02	99.12
993.3	99.22	99.32	99.42	99.52	99.62	99.72	99.82	99.92	100.02	100.12
993.4	100.22	100.32	100.42	100.52	100.62	100.72	100.82	100.92	101.02	101.12

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
993.5	101.22	101.32	101.41	101.51	101.61	101.71	101.81	101.91	102.01	102.11
993.6	102.21	102.31	102.41	102.51	102.61	102.71	102.81	102.91	103.01	103.11
993.7	103.21	103.31	103.41	103.51	103.61	103.71	103.81	103.91	104.01	104.11
993.8	104.21	104.31	104.41	104.51	104.61	104.71	104.81	104.91	105.01	105.11
993.9	105.21	105.31	105.41	105.51	105.61	105.71	105.81	105.91	106.01	106.11
994.0	106.21	106.31	106.40	106.50	106.60	106.70	106.80	106.90	107.00	107.10
994.1	107.20	107.30	107.40	107.50	107.60	107.70	107.80	107.90	108.00	108.10
994.2	108.20	108.30	108.40	108.50	108.60	108.70	108.80	108.97	109.14	109.31
994.3	109.49	109.66	109.83	110.00	110.17	110.34	110.51	110.68	110.86	111.03
994.4	111.20	111.37	111.54	111.71	111.88	112.05	112.23	112.40	112.57	112.74
994.5	112.91	113.08	113.25	113.43	113.60	113.77	113.94	114.11	114.28	114.45
994.6	114.62	114.80	114.97	115.14	115.31	115.48	115.65	115.82	115.99	116.17
994.7	116.34	116.51	116.68	116.85	117.02	117.19	117.37	117.54	117.71	117.88
994.8	118.05	118.22	118.39	118.56	118.74	118.91	119.08	119.25	119.42	119.59
994.9	119.76	119.93	120.11	120.28	120.45	120.62	120.79	120.96	121.13	121.30
995.0	121.48	121.65	121.82	121.99	122.16	122.33	122.50	122.68	122.85	123.02
995.1	123.19	123.36	123.53	123.70	123.87	124.05	124.22	124.39	124.56	124.73
995.2	124.90	125.07	125.24	125.42	125.59	125.76	125.93	126.41	126.89	127.37
995.3	127.85	128.34	128.82	129.30	129.78	130.26	130.74	131.22	131.70	132.19
995.4	132.67	133.15	133.63	134.11	134.59	135.07	135.55	136.04	136.52	137.00
995.5	137.48	137.96	138.44	138.92	139.40	139.88	140.37	140.85	141.33	141.81
995.6	142.29	142.77	143.25	143.73	144.22	144.70	145.18	145.66	146.14	146.62
995.7	147.10	147.58	148.07	148.55	149.03	149.51	149.99	150.47	150.95	151.43
995.8	151.91	152.40	152.88	153.36	153.84	154.32	154.80	155.28	155.76	156.25
995.9	156.73	157.21	157.69	158.17	158.65	159.13	159.61	160.10	160.58	161.06
996.0	161.54	162.02	162.50	162.98	163.46	163.94	164.43	164.91	165.39	165.87
996.1	166.35	166.83	167.31	167.79	168.28	168.76	169.24	169.72	170.20	170.68
996.2	171.16	171.64	172.13	172.61	173.09	173.57	174.05	174.69	175.32	175.96
996.3	176.60	177.23	177.87	178.51	179.15	179.78	180.42	181.06	181.69	182.33
996.4	182.97	183.60	184.24	184.88	185.51	186.15	186.79	187.42	188.06	188.70
996.5	189.34	189.97	190.61	191.25	191.88	192.52	193.16	193.79	194.43	195.07
996.6	195.70	196.34	196.98	197.62	198.25	198.89	199.53	200.16	200.80	201.44
996.7	202.07	202.71	203.35	203.98	204.62	205.26	205.90	206.53	207.17	207.81
996.8	208.44	209.08	209.72	210.35	210.99	211.63	212.26	212.90	213.54	214.17
996.9	214.81	215.45	216.09	216.72	217.36	218.00	218.63	219.27	219.91	220.54
997.0	221.18	221.82	222.45	223.09	223.73	224.37	225.00	225.64	226.28	226.91
997.1	227.55	228.19	228.82	229.46	230.10	230.73	231.37	232.01	232.64	233.28
997.2	233.92	234.56	235.19	235.83	236.47	237.10	237.74	238.27	238.80	239.32
997.3	239.85	240.38	240.91	241.43	241.96	242.49	243.02	243.54	244.07	244.60
997.4	245.13	245.66	246.18	246.71	247.24	247.77	248.29	248.82	249.35	249.88

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
997.5	250.40	250.93	251.46	251.99	252.52	253.04	253.57	254.10	254.63	255.15
997.6	255.68	256.21	256.74	257.26	257.79	258.32	258.85	259.38	259.90	260.43
997.7	260.96	261.49	262.01	262.54	263.07	263.60	264.13	264.65	265.18	265.71
997.8	266.24	266.76	267.29	267.82	268.35	268.87	269.40	269.93	270.46	270.99
997.9	271.51	272.04	272.57	273.10	273.62	274.15	274.68	275.21	275.73	276.26
998.0	276.79	277.32	277.85	278.37	278.90	279.43	279.96	280.48	281.01	281.54
998.1	282.07	282.59	283.12	283.65	284.18	284.71	285.23	285.76	286.29	286.82
998.2	287.34	287.87	288.40	288.93	289.45	289.98	290.51	291.18	291.85	292.53
998.3	293.20	293.87	294.54	295.21	295.89	296.56	297.23	297.90	298.58	299.25
998.4	299.92	300.59	301.26	301.94	302.61	303.28	303.95	304.62	305.30	305.97
998.5	306.64	307.31	307.98	308.66	309.33	310.00	310.67	311.35	312.02	312.69
998.6	313.36	314.03	314.71	315.38	316.05	316.72	317.39	318.07	318.74	319.41
998.7	320.08	320.75	321.43	322.10	322.77	323.44	324.11	324.79	325.46	326.13
998.8	326.80	327.48	328.15	328.82	329.49	330.16	330.84	331.51	332.18	332.85
998.9	333.52	334.20	334.87	335.54	336.21	336.88	337.56	338.23	338.90	339.57
999.0	340.25	340.92	341.59	342.26	342.93	343.61	344.28	344.95	345.62	346.29
999.1	346.97	347.64	348.31	348.98	349.65	350.33	351.00	351.67	352.34	353.02
999.2	353.69	354.36	355.03	355.70	356.38	357.05	357.72	358.43	359.15	359.86
999.3	360.58	361.29	362.00	362.72	363.43	364.14	364.86	365.57	366.29	367.00
999.4	367.71	368.43	369.14	369.86	370.57	371.28	372.00	372.71	373.43	374.14
999.5	374.85	375.57	376.28	377.00	377.71	378.42	379.14	379.85	380.56	381.28
999.6	381.99	382.71	383.42	384.13	384.85	385.56	386.28	386.99	387.70	388.42
999.7	389.13	389.85	390.56	391.27	391.99	392.70	393.42	394.13	394.84	395.56
999.8	396.27	396.98	397.70	398.41	399.13	399.84	400.55	401.27	401.98	402.70
999.9	403.41	404.12	404.84	405.55	406.27	406.98	407.69	408.41	409.12	409.83
1000.0	410.55	411.26	411.98	412.69	413.40	414.12	414.83	415.55	416.26	416.97
1000.1	417.69	418.40	419.12	419.83	420.54	421.26	421.97	422.69	423.40	424.11
1000.2	424.83	425.54	426.25	426.97	427.68	428.40	429.11	429.92	430.73	431.54
1000.3	432.35	433.16	433.97	434.78	435.59	436.40	437.21	438.02	438.83	439.64
1000.4	440.45	441.26	442.07	442.87	443.68	444.49	445.30	446.11	446.92	447.73
1000.5	448.54	449.35	450.16	450.97	451.78	452.59	453.40	454.21	455.02	455.83
1000.6	456.64	457.45	458.26	459.07	459.88	460.69	461.50	462.31	463.12	463.93
1000.7	464.74	465.55	466.36	467.17	467.98	468.79	469.60	470.40	471.21	472.02
1000.8	472.83	473.64	474.45	475.26	476.07	476.88	477.69	478.50	479.31	480.12
1000.9	480.93	481.74	482.55	483.36	484.17	484.98	485.79	486.60	487.41	488.22
1001.0	489.03	489.84	490.65	491.46	492.27	493.08	493.89	494.70	495.51	496.32
1001.1	497.12	497.93	498.74	499.55	500.36	501.17	501.98	502.79	503.60	504.41
1001.2	505.22	506.03	506.84	507.65	508.46	509.27	510.08	511.02	511.96	512.90
1001.3	513.84	514.77	515.71	516.65	517.59	518.53	519.47	520.41	521.35	522.29
1001.4	523.22	524.16	525.10	526.04	526.98	527.92	528.86	529.80	530.74	531.67

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1001.5	532.61	533.55	534.49	535.43	536.37	537.31	538.25	539.19	540.12	541.06
1001.6	542.00	542.94	543.88	544.82	545.76	546.70	547.64	548.57	549.51	550.45
1001.7	551.39	552.33	553.27	554.21	555.15	556.09	557.03	557.96	558.90	559.84
1001.8	560.78	561.72	562.66	563.60	564.54	565.48	566.41	567.35	568.29	569.23
1001.9	570.17	571.11	572.05	572.99	573.93	574.86	575.80	576.74	577.68	578.62
1002.0	579.56	580.50	581.44	582.38	583.31	584.25	585.19	586.13	587.07	588.01
1002.1	588.95	589.89	590.83	591.76	592.70	593.64	594.58	595.52	596.46	597.40
1002.2	598.34	599.28	600.21	601.15	602.09	603.03	603.97	604.96	605.95	606.94
1002.3	607.94	608.93	609.92	610.91	611.90	612.89	613.89	614.88	615.87	616.86
1002.4	617.85	618.84	619.84	620.83	621.82	622.81	623.80	624.79	625.79	626.78
1002.5	627.77	628.76	629.75	630.74	631.73	632.73	633.72	634.71	635.70	636.69
1002.6	637.68	638.68	639.67	640.66	641.65	642.64	643.63	644.63	645.62	646.61
1002.7	647.60	648.59	649.58	650.58	651.57	652.56	653.55	654.54	655.53	656.52
1002.8	657.52	658.51	659.50	660.49	661.48	662.47	663.47	664.46	665.45	666.44
1002.9	667.43	668.42	669.42	670.41	671.40	672.39	673.38	674.37	675.37	676.36
1003.0	677.35	678.34	679.33	680.32	681.32	682.31	683.30	684.29	685.28	686.27
1003.1	687.26	688.26	689.25	690.24	691.23	692.22	693.21	694.21	695.20	696.19
1003.2	697.18	698.17	699.16	700.16	701.15	702.14	703.13	704.16	705.18	706.21
1003.3	707.23	708.26	709.28	710.31	711.33	712.36	713.38	714.41	715.44	716.46
1003.4	717.49	718.51	719.54	720.56	721.59	722.61	723.64	724.67	725.69	726.72
1003.5	727.74	728.77	729.79	730.82	731.84	732.87	733.90	734.92	735.95	736.97
1003.6	738.00	739.02	740.05	741.07	742.10	743.12	744.15	745.18	746.20	747.23
1003.7	748.25	749.28	750.30	751.33	752.35	753.38	754.41	755.43	756.46	757.48
1003.8	758.51	759.53	760.56	761.58	762.61	763.63	764.66	765.69	766.71	767.74
1003.9	768.76	769.79	770.81	771.84	772.86	773.89	774.92	775.94	776.97	777.99
1004.0	779.02	780.04	781.07	782.09	783.12	784.14	785.17	786.20	787.22	788.25
1004.1	789.27	790.30	791.32	792.35	793.37	794.40	795.43	796.45	797.48	798.50
1004.2	799.53	800.55	801.58	802.60	803.63	804.65	805.68	806.88	808.09	809.29
1004.3	810.49	811.70	812.90	814.10	815.31	816.51	817.71	818.91	820.12	821.32
1004.4	822.52	823.73	824.93	826.13	827.34	828.54	829.74	830.95	832.15	833.35
1004.5	834.55	835.76	836.96	838.16	839.37	840.57	841.77	842.98	844.18	845.38
1004.6	846.59	847.79	848.99	850.19	851.40	852.60	853.80	855.01	856.21	857.41
1004.7	858.62	859.82	861.02	862.23	863.43	864.63	865.84	867.04	868.24	869.44
1004.8	870.65	871.85	873.05	874.26	875.46	876.66	877.87	879.07	880.27	881.47
1004.9	882.68	883.88	885.08	886.29	887.49	888.69	889.90	891.10	892.30	893.51
1005.0	894.71	895.91	897.11	898.32	899.52	900.72	901.93	903.13	904.33	905.54
1005.1	906.74	907.94	909.15	910.35	911.55	912.76	913.96	915.16	916.36	917.57
1005.2	918.77	919.97	921.18	922.38	923.58	924.79	925.99	927.49	929.00	930.50
1005.3	932.01	933.51	935.02	936.52	938.03	939.53	941.04	942.54	944.05	945.55
1005.4	947.06	948.56	950.06	951.57	953.07	954.58	956.08	957.59	959.09	960.60

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1005.5	962.10	963.61	965.11	966.62	968.12	969.63	971.13	972.64	974.14	975.64
1005.6	977.15	978.65	980.16	981.66	983.17	984.67	986.18	987.68	989.19	990.69
1005.7	992.20	993.70	995.21	996.71	998.22	999.72	1001.22	1002.73	1004.23	1005.74
1005.8	1007.24	1008.75	1010.25	1011.76	1013.26	1014.77	1016.27	1017.78	1019.28	1020.79
1005.9	1022.29	1023.80	1025.30	1026.80	1028.31	1029.81	1031.32	1032.82	1034.33	1035.83
1006.0	1037.34	1038.84	1040.35	1041.85	1043.36	1044.86	1046.37	1047.87	1049.38	1050.88
1006.1	1052.38	1053.89	1055.39	1056.90	1058.40	1059.91	1061.41	1062.92	1064.42	1065.93
1006.2	1067.43	1068.94	1070.44	1071.95	1073.45	1074.96	1076.46	1077.90	1079.34	1080.78
1006.3	1082.23	1083.67	1085.11	1086.55	1087.99	1089.43	1090.87	1092.32	1093.76	1095.20
1006.4	1096.64	1098.08	1099.52	1100.97	1102.41	1103.85	1105.29	1106.73	1108.17	1109.61
1006.5	1111.06	1112.50	1113.94	1115.38	1116.82	1118.26	1119.70	1121.15	1122.59	1124.03
1006.6	1125.47	1126.91	1128.35	1129.80	1131.24	1132.68	1134.12	1135.56	1137.00	1138.44
1006.7	1139.89	1141.33	1142.77	1144.21	1145.65	1147.09	1148.54	1149.98	1151.42	1152.86
1006.8	1154.30	1155.74	1157.18	1158.63	1160.07	1161.51	1162.95	1164.39	1165.83	1167.27
1006.9	1168.72	1170.16	1171.60	1173.04	1174.48	1175.92	1177.37	1178.81	1180.25	1181.69
1007.0	1183.13	1184.57	1186.01	1187.46	1188.90	1190.34	1191.78	1193.22	1194.66	1196.10
1007.1	1197.55	1198.99	1200.43	1201.87	1203.31	1204.75	1206.20	1207.64	1209.08	1210.52
1007.2	1211.96	1213.40	1214.84	1216.29	1217.73	1219.17	1220.61	1221.76	1222.92	1224.07
1007.3	1225.22	1226.38	1227.53	1228.68	1229.83	1230.99	1232.14	1233.29	1234.45	1235.60
1007.4	1236.75	1237.91	1239.06	1240.21	1241.37	1242.52	1243.67	1244.82	1245.98	1247.13
1007.5	1248.28	1249.44	1250.59	1251.74	1252.90	1254.05	1255.20	1256.36	1257.51	1258.66
1007.6	1259.82	1260.97	1262.12	1263.27	1264.43	1265.58	1266.73	1267.89	1269.04	1270.19
1007.7	1271.35	1272.50	1273.65	1274.81	1275.96	1277.11	1278.27	1279.42	1280.57	1281.72
1007.8	1282.88	1284.03	1285.18	1286.34	1287.49	1288.64	1289.80	1290.95	1292.10	1293.26
1007.9	1294.41	1295.56	1296.71	1297.87	1299.02	1300.17	1301.33	1302.48	1303.63	1304.79
1008.0	1305.94	1307.09	1308.25	1309.40	1310.55	1311.70	1312.86	1314.01	1315.16	1316.32
1008.1	1317.47	1318.62	1319.78	1320.93	1322.08	1323.24	1324.39	1325.54	1326.70	1327.85
1008.2	1329.00	1330.15	1331.31	1332.46	1333.61	1334.77	1335.92	1336.87	1337.82	1338.76
1008.3	1339.71	1340.66	1341.61	1342.55	1343.50	1344.45	1345.40	1346.34	1347.29	1348.24
1008.4	1349.19	1350.13	1351.08	1352.03	1352.98	1353.92	1354.87	1355.82	1356.77	1357.72
1008.5	1358.66	1359.61	1360.56	1361.51	1362.45	1363.40	1364.35	1365.30	1366.24	1367.19
1008.6	1368.14	1369.09	1370.03	1370.98	1371.93	1372.88	1373.82	1374.77	1375.72	1376.67
1008.7	1377.61	1378.56	1379.51	1380.46	1381.41	1382.35	1383.30	1384.25	1385.20	1386.14
1008.8	1387.09	1388.04	1388.99	1389.93	1390.88	1391.83	1392.78	1393.72	1394.67	1395.62
1008.9	1396.57	1397.51	1398.46	1399.41	1400.36	1401.30	1402.25	1403.20	1404.15	1405.09
1009.0	1406.04	1406.99	1407.94	1408.89	1409.83	1410.78	1411.73	1412.68	1413.62	1414.57
1009.1	1415.52	1416.47	1417.41	1418.36	1419.31	1420.26	1421.20	1422.15	1423.10	1424.05
1009.2	1424.99	1425.94	1426.89	1427.84	1428.78	1429.73	1430.68	1431.56	1432.43	1433.30
1009.3	1434.18	1435.05	1435.93	1436.80	1437.68	1438.55	1439.43	1440.30	1441.17	1442.05
1009.4	1442.92	1443.80	1444.67	1445.55	1446.42	1447.30	1448.17	1449.05	1449.92	1450.79

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1009.5	1451.67	1452.54	1453.42	1454.29	1455.17	1456.04	1456.92	1457.79	1458.66	1459.54
1009.6	1460.41	1461.29	1462.16	1463.04	1463.91	1464.79	1465.66	1466.54	1467.41	1468.28
1009.7	1469.16	1470.03	1470.91	1471.78	1472.66	1473.53	1474.41	1475.28	1476.15	1477.03
1009.8	1477.90	1478.78	1479.65	1480.53	1481.40	1482.28	1483.15	1484.02	1484.90	1485.77
1009.9	1486.65	1487.52	1488.40	1489.27	1490.15	1491.02	1491.90	1492.77	1493.64	1494.52
1010.0	1495.39	1496.27	1497.14	1498.02	1498.89	1499.77	1500.64	1501.51	1502.39	1503.26
1010.1	1504.14	1505.01	1505.89	1506.76	1507.64	1508.51	1509.39	1510.26	1511.13	1512.01
1010.2	1512.88	1513.76	1514.63	1515.51	1516.38	1517.26	1518.13	1518.98	1519.82	1520.67
1010.3	1521.52	1522.36	1523.21	1524.06	1524.90	1525.75	1526.60	1527.44	1528.29	1529.14
1010.4	1529.98	1530.83	1531.67	1532.52	1533.37	1534.21	1535.06	1535.91	1536.75	1537.60
1010.5	1538.45	1539.29	1540.14	1540.99	1541.83	1542.68	1543.53	1544.37	1545.22	1546.06
1010.6	1546.91	1547.76	1548.60	1549.45	1550.30	1551.14	1551.99	1552.84	1553.68	1554.53
1010.7	1555.38	1556.22	1557.07	1557.92	1558.76	1559.61	1560.45	1561.30	1562.15	1562.99
1010.8	1563.84	1564.69	1565.53	1566.38	1567.23	1568.07	1568.92	1569.77	1570.61	1571.46
1010.9	1572.31	1573.15	1574.00	1574.85	1575.69	1576.54	1577.38	1578.23	1579.08	1579.92
1011.0	1580.77	1581.62	1582.46	1583.31	1584.16	1585.00	1585.85	1586.70	1587.54	1588.39
1011.1	1589.24	1590.08	1590.93	1591.78	1592.62	1593.47	1594.31	1595.16	1596.01	1596.85
1011.2	1597.70	1598.55	1599.39	1600.24	1601.09	1601.93	1602.78	1603.67	1604.56	1605.45
1011.3	1606.34	1607.23	1608.12	1609.01	1609.90	1610.80	1611.69	1612.58	1613.47	1614.36
1011.4	1615.25	1616.14	1617.03	1617.92	1618.81	1619.70	1620.59	1621.48	1622.37	1623.27
1011.5	1624.16	1625.05	1625.94	1626.83	1627.72	1628.61	1629.50	1630.39	1631.28	1632.17
1011.6	1633.06	1633.95	1634.84	1635.74	1636.63	1637.52	1638.41	1639.30	1640.19	1641.08
1011.7	1641.97	1642.86	1643.75	1644.64	1645.53	1646.42	1647.32	1648.21	1649.10	1649.99
1011.8	1650.88	1651.77	1652.66	1653.55	1654.44	1655.33	1656.22	1657.11	1658.00	1658.89
1011.9	1659.79	1660.68	1661.57	1662.46	1663.35	1664.24	1665.13	1666.02	1666.91	1667.80
1012.0	1668.69	1669.58	1670.47	1671.37	1672.26	1673.15	1674.04	1674.93	1675.82	1676.71
1012.1	1677.60	1678.49	1679.38	1680.27	1681.16	1682.05	1682.94	1683.84	1684.73	1685.62
1012.2	1686.51	1687.40	1688.29	1689.18	1690.07	1690.96	1691.85	1692.80	1693.74	1694.69
1012.3	1695.64	1696.59	1697.53	1698.48	1699.43	1700.38	1701.32	1702.27	1703.22	1704.17
1012.4	1705.11	1706.06	1707.01	1707.96	1708.90	1709.85	1710.80	1711.75	1712.69	1713.64
1012.5	1714.59	1715.54	1716.48	1717.43	1718.38	1719.33	1720.27	1721.22	1722.17	1723.12
1012.6	1724.06	1725.01	1725.96	1726.91	1727.85	1728.80	1729.75	1730.70	1731.64	1732.59
1012.7	1733.54	1734.49	1735.43	1736.38	1737.33	1738.28	1739.22	1740.17	1741.12	1742.07
1012.8	1743.01	1743.96	1744.91	1745.86	1746.80	1747.75	1748.70	1749.65	1750.59	1751.54
1012.9	1752.49	1753.44	1754.38	1755.33	1756.28	1757.23	1758.17	1759.12	1760.07	1761.02
1013.0	1761.96	1762.91	1763.86	1764.81	1765.75	1766.70	1767.65	1768.60	1769.54	1770.49
1013.1	1771.44	1772.39	1773.33	1774.28	1775.23	1776.18	1777.12	1778.07	1779.02	1779.97
1013.2	1780.91	1781.86	1782.81	1783.76	1784.70	1785.65	1786.60	1787.62	1788.64	1789.66
1013.3	1790.68	1791.70	1792.72	1793.74	1794.76	1795.79	1796.81	1797.83	1798.85	1799.87
1013.4	1800.89	1801.91	1802.93	1803.95	1804.97	1805.99	1807.01	1808.03	1809.06	1810.08

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1013.5	1811.10	1812.12	1813.14	1814.16	1815.18	1816.20	1817.22	1818.24	1819.26	1820.28
1013.6	1821.30	1822.32	1823.35	1824.37	1825.39	1826.41	1827.43	1828.45	1829.47	1830.49
1013.7	1831.51	1832.53	1833.55	1834.57	1835.59	1836.62	1837.64	1838.66	1839.68	1840.70
1013.8	1841.72	1842.74	1843.76	1844.78	1845.80	1846.82	1847.84	1848.86	1849.88	1850.91
1013.9	1851.93	1852.95	1853.97	1854.99	1856.01	1857.03	1858.05	1859.07	1860.09	1861.11
1014.0	1862.13	1863.15	1864.18	1865.20	1866.22	1867.24	1868.26	1869.28	1870.30	1871.32
1014.1	1872.34	1873.36	1874.38	1875.40	1876.42	1877.44	1878.47	1879.49	1880.51	1881.53
1014.2	1882.55	1883.57	1884.59	1885.61	1886.63	1887.65	1888.67	1889.66	1890.64	1891.63
1014.3	1892.62	1893.60	1894.59	1895.58	1896.57	1897.55	1898.54	1899.53	1900.51	1901.50
1014.4	1902.49	1903.47	1904.46	1905.45	1906.43	1907.42	1908.41	1909.40	1910.38	1911.37
1014.5	1912.36	1913.34	1914.33	1915.32	1916.30	1917.29	1918.28	1919.26	1920.25	1921.24
1014.6	1922.23	1923.21	1924.20	1925.19	1926.17	1927.16	1928.15	1929.13	1930.12	1931.11
1014.7	1932.09	1933.08	1934.07	1935.06	1936.04	1937.03	1938.02	1939.00	1939.99	1940.98
1014.8	1941.96	1942.95	1943.94	1944.92	1945.91	1946.90	1947.88	1948.87	1949.86	1950.85
1014.9	1951.83	1952.82	1953.81	1954.79	1955.78	1956.77	1957.75	1958.74	1959.73	1960.71
1015.0	1961.70	1962.69	1963.68	1964.66	1965.65	1966.64	1967.62	1968.61	1969.60	1970.58
1015.1	1971.57	1972.56	1973.54	1974.53	1975.52	1976.50	1977.49	1978.48	1979.47	1980.45
1015.2	1981.44	1982.43	1983.41	1984.40	1985.39	1986.37	1987.36	1988.64	1989.92	1991.20
1015.3	1992.49	1993.77	1995.05	1996.33	1997.61	1998.89	2000.17	2001.45	2002.73	2004.02
1015.4	2005.30	2006.58	2007.86	2009.14	2010.42	2011.70	2012.98	2014.26	2015.54	2016.83
1015.5	2018.11	2019.39	2020.67	2021.95	2023.23	2024.51	2025.79	2027.07	2028.36	2029.64
1015.6	2030.92	2032.20	2033.48	2034.76	2036.04	2037.32	2038.60	2039.88	2041.17	2042.45
1015.7	2043.73	2045.01	2046.29	2047.57	2048.85	2050.13	2051.41	2052.69	2053.98	2055.26
1015.8	2056.54	2057.82	2059.10	2060.38	2061.66	2062.94	2064.22	2065.51	2066.79	2068.07
1015.9	2069.35	2070.63	2071.91	2073.19	2074.47	2075.75	2077.03	2078.32	2079.60	2080.88
1016.0	2082.16	2083.44	2084.72	2086.00	2087.28	2088.56	2089.85	2091.13	2092.41	2093.69
1016.1	2094.97	2096.25	2097.53	2098.81	2100.09	2101.37	2102.66	2103.94	2105.22	2106.50
1016.2	2107.78	2109.06	2110.34	2111.62	2112.90	2114.19	2115.47	2116.65	2117.83	2119.01
1016.3	2120.19	2121.37	2122.55	2123.73	2124.91	2126.09	2127.27	2128.45	2129.63	2130.81
1016.4	2131.99	2133.17	2134.34	2135.52	2136.70	2137.88	2139.06	2140.24	2141.42	2142.60
1016.5	2143.78	2144.96	2146.14	2147.32	2148.50	2149.68	2150.86	2152.04	2153.22	2154.40
1016.6	2155.58	2156.76	2157.94	2159.12	2160.30	2161.47	2162.65	2163.83	2165.01	2166.19
1016.7	2167.37	2168.55	2169.73	2170.91	2172.09	2173.27	2174.45	2175.63	2176.81	2177.99
1016.8	2179.17	2180.35	2181.53	2182.71	2183.89	2185.07	2186.25	2187.42	2188.60	2189.78
1016.9	2190.96	2192.14	2193.32	2194.50	2195.68	2196.86	2198.04	2199.22	2200.40	2201.58
1017.0	2202.76	2203.94	2205.12	2206.30	2207.48	2208.66	2209.84	2211.02	2212.20	2213.38
1017.1	2214.55	2215.73	2216.91	2218.09	2219.27	2220.45	2221.63	2222.81	2223.99	2225.17
1017.2	2226.35	2227.53	2228.71	2229.89	2231.07	2232.25	2233.43	2234.47	2235.51	2236.55
1017.3	2237.59	2238.64	2239.68	2240.72	2241.76	2242.80	2243.84	2244.88	2245.92	2246.97
1017.4	2248.01	2249.05	2250.09	2251.13	2252.17	2253.21	2254.25	2255.29	2256.34	2257.38

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1017.5	2258.42	2259.46	2260.50	2261.54	2262.58	2263.62	2264.67	2265.71	2266.75	2267.79
1017.6	2268.83	2269.87	2270.91	2271.95	2273.00	2274.04	2275.08	2276.12	2277.16	2278.20
1017.7	2279.24	2280.28	2281.33	2282.37	2283.41	2284.45	2285.49	2286.53	2287.57	2288.61
1017.8	2289.66	2290.70	2291.74	2292.78	2293.82	2294.86	2295.90	2296.94	2297.99	2299.03
1017.9	2300.07	2301.11	2302.15	2303.19	2304.23	2305.27	2306.31	2307.36	2308.40	2309.44
1018.0	2310.48	2311.52	2312.56	2313.60	2314.64	2315.69	2316.73	2317.77	2318.81	2319.85
1018.1	2320.89	2321.93	2322.97	2324.02	2325.06	2326.10	2327.14	2328.18	2329.22	2330.26
1018.2	2331.30	2332.35	2333.39	2334.43	2335.47	2336.51	2337.55	2338.70	2339.85	2341.00
1018.3	2342.15	2343.30	2344.45	2345.60	2346.75	2347.90	2349.05	2350.20	2351.35	2352.50
1018.4	2353.65	2354.80	2355.95	2357.09	2358.24	2359.39	2360.54	2361.69	2362.84	2363.99
1018.5	2365.14	2366.29	2367.44	2368.59	2369.74	2370.89	2372.04	2373.19	2374.34	2375.49
1018.6	2376.64	2377.79	2378.94	2380.09	2381.24	2382.39	2383.54	2384.69	2385.84	2386.99
1018.7	2388.14	2389.29	2390.44	2391.59	2392.74	2393.89	2395.03	2396.18	2397.33	2398.48
1018.8	2399.63	2400.78	2401.93	2403.08	2404.23	2405.38	2406.53	2407.68	2408.83	2409.98
1018.9	2411.13	2412.28	2413.43	2414.58	2415.73	2416.88	2418.03	2419.18	2420.33	2421.48
1019.0	2422.63	2423.78	2424.93	2426.08	2427.23	2428.38	2429.53	2430.68	2431.83	2432.98
1019.1	2434.12	2435.27	2436.42	2437.57	2438.72	2439.87	2441.02	2442.17	2443.32	2444.47
1019.2	2445.62	2446.77	2447.92	2449.07	2450.22	2451.37	2452.52	2453.69	2454.87	2456.04
1019.3	2457.22	2458.39	2459.56	2460.74	2461.91	2463.09	2464.26	2465.44	2466.61	2467.78
1019.4	2468.96	2470.13	2471.31	2472.48	2473.66	2474.83	2476.00	2477.18	2478.35	2479.53
1019.5	2480.70	2481.87	2483.05	2484.22	2485.40	2486.57	2487.75	2488.92	2490.09	2491.27
1019.6	2492.44	2493.62	2494.79	2495.97	2497.14	2498.31	2499.49	2500.66	2501.84	2503.01
1019.7	2504.18	2505.36	2506.53	2507.71	2508.88	2510.06	2511.23	2512.40	2513.58	2514.75
1019.8	2515.93	2517.10	2518.27	2519.45	2520.62	2521.80	2522.97	2524.15	2525.32	2526.49
1019.9	2527.67	2528.84	2530.02	2531.19	2532.37	2533.54	2534.71	2535.89	2537.06	2538.24
1020.0	2539.41	2540.58	2541.76	2542.93	2544.11	2545.28	2546.46	2547.63	2548.80	2549.98
1020.1	2551.15	2552.33	2553.50	2554.68	2555.85	2557.02	2558.20	2559.37	2560.55	2561.72
1020.2	2562.89	2564.07	2565.24	2566.42	2567.59	2568.77	2569.94	2571.04	2572.14	2573.24
1020.3	2574.35	2575.45	2576.55	2577.66	2578.76	2579.86	2580.96	2582.07	2583.17	2584.27
1020.4	2585.38	2586.48	2587.58	2588.68	2589.79	2590.89	2591.99	2593.10	2594.20	2595.30
1020.5	2596.40	2597.51	2598.61	2599.71	2600.82	2601.92	2603.02	2604.12	2605.23	2606.33
1020.6	2607.43	2608.54	2609.64	2610.74	2611.84	2612.95	2614.05	2615.15	2616.26	2617.36
1020.7	2618.46	2619.56	2620.67	2621.77	2622.87	2623.98	2625.08	2626.18	2627.28	2628.39
1020.8	2629.49	2630.59	2631.70	2632.80	2633.90	2635.00	2636.11	2637.21	2638.31	2639.42
1020.9	2640.52	2641.62	2642.72	2643.83	2644.93	2646.03	2647.14	2648.24	2649.34	2650.44
1021.0	2651.55	2652.65	2653.75	2654.86	2655.96	2657.06	2658.16	2659.27	2660.37	2661.47
1021.1	2662.58	2663.68	2664.78	2665.88	2666.99	2668.09	2669.19	2670.30	2671.40	2672.50
1021.2	2673.60	2674.71	2675.81	2676.91	2678.02	2679.12	2680.22	2681.32	2682.43	2683.53
1021.3	2684.63	2685.74	2686.84	2687.94	2689.04	2690.15	2691.25	2692.35	2693.46	2694.56
1021.4	2695.66	2696.76	2697.87	2698.97	2700.07	2701.18	2702.28	2703.38	2704.48	2705.59

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1021.5	2706.69	2707.79	2708.90	2710.00	2711.10	2712.20	2713.31	2714.41	2715.51	2716.62
1021.6	2717.72	2718.82	2719.92	2721.03	2722.13	2723.23	2724.34	2725.44	2726.54	2727.64
1021.7	2728.75	2729.85	2730.95	2732.06	2733.16	2734.26	2735.36	2736.47	2737.57	2738.67
1021.8	2739.78	2740.88	2741.98	2743.08	2744.19	2745.29	2746.39	2747.50	2748.60	2749.70
1021.9	2750.80	2751.91	2753.01	2754.11	2755.22	2756.32	2757.42	2758.52	2759.63	2760.73
1022.0	2761.83	2762.94	2764.04	2765.14	2766.24	2767.35	2768.45	2769.55	2770.66	2771.76
1022.1	2772.86	2773.96	2775.07	2776.17	2777.27	2778.38	2779.48	2780.58	2781.68	2782.79
1022.2	2783.89	2784.99	2786.10	2787.20	2788.30	2789.40	2790.51	2791.69	2792.86	2794.04
1022.3	2795.21	2796.38	2797.56	2798.73	2799.90	2801.08	2802.25	2803.42	2804.60	2805.77
1022.4	2806.94	2808.12	2809.29	2810.46	2811.64	2812.81	2813.98	2815.16	2816.33	2817.50
1022.5	2818.68	2819.85	2821.02	2822.20	2823.37	2824.54	2825.72	2826.89	2828.06	2829.24
1022.6	2830.41	2831.58	2832.76	2833.93	2835.10	2836.28	2837.45	2838.62	2839.80	2840.97
1022.7	2842.14	2843.32	2844.49	2845.66	2846.84	2848.01	2849.18	2850.36	2851.53	2852.70
1022.8	2853.88	2855.05	2856.23	2857.40	2858.57	2859.75	2860.92	2862.09	2863.26	2864.44
1022.9	2865.61	2866.79	2867.96	2869.13	2870.31	2871.48	2872.65	2873.83	2875.00	2876.17
1023.0	2877.35	2878.52	2879.69	2880.87	2882.04	2883.21	2884.39	2885.56	2886.73	2887.91
1023.1	2889.08	2890.25	2891.43	2892.60	2893.77	2894.95	2896.12	2897.29	2898.47	2899.64
1023.2	2900.81	2901.99	2903.16	2904.33	2905.51	2906.68	2907.85	2909.09	2910.49	2911.89
1023.3	2913.29	2914.70	2916.10	2917.50	2918.90	2920.30	2921.70	2923.10	2924.50	2925.90
1023.4	2927.30	2928.70	2930.10	2931.50	2932.90	2934.30	2935.70	2937.10	2938.50	2939.90
1023.5	2941.30	2942.70	2944.10	2945.50	2946.90	2948.30	2949.70	2951.10	2952.50	2953.90
1023.6	2955.30	2956.70	2958.10	2959.50	2960.91	2962.31	2963.71	2965.11	2966.51	2967.91
1023.7	2969.31	2970.71	2972.11	2973.51	2974.91	2976.31	2977.71	2979.11	2980.51	2981.91
1023.8	2983.31	2984.71	2986.11	2987.51	2988.91	2990.31	2991.71	2993.11	2994.51	2995.91
1023.9	2997.31	2998.71	3000.11	3001.51	3002.91	3004.32	3005.72	3007.12	3008.52	3009.92
1024.0	3011.32	3012.72	3014.12	3015.52	3016.92	3018.32	3019.72	3021.12	3022.52	3023.92
1024.1	3025.32	3026.72	3028.12	3029.52	3030.92	3032.32	3033.72	3035.12	3036.52	3037.92
1024.2	3039.32	3040.72	3042.12	3043.52	3044.92	3046.32	3047.73	3049.12	3050.53	3051.93
1024.3	3053.33	3054.73	3056.13	3057.53	3058.93	3060.33	3061.73	3063.13	3064.53	3065.93
1024.4	3067.33	3068.73	3070.13	3071.53	3072.93	3074.33	3075.73	3077.13	3078.53	3079.93
1024.5	3081.33	3082.73	3084.13	3085.53	3086.93	3088.33	3089.73	3091.13	3092.53	3093.94
1024.6	3095.34	3096.74	3098.14	3099.54	3100.94	3102.34	3103.74	3105.14	3106.54	3107.94
1024.7	3109.34	3110.74	3112.14	3113.54	3114.94	3116.34	3117.74	3119.14	3120.54	3121.94
1024.8	3123.34	3124.74	3126.14	3127.54	3128.94	3130.34	3131.74	3133.14	3134.54	3135.94
1024.9	3137.34	3138.75	3140.15	3141.55	3142.95	3144.35	3145.75	3147.15	3148.55	3149.95
1025.0	3151.35	3152.75	3154.15	3155.55	3156.95	3158.35	3159.75	3161.15	3162.55	3163.95
1025.1	3165.35	3166.75	3168.15	3169.55	3170.95	3172.35	3173.75	3175.15	3176.55	3177.95
1025.2	3179.35	3180.75	3182.15	3183.56	3184.96	3186.36	3187.76	3189.15	3190.37	3191.60
1025.3	3192.83	3194.05	3195.28	3196.51	3197.73	3198.96	3200.19	3201.41	3202.64	3203.87
1025.4	3205.09	3206.32	3207.55	3208.77	3210.00	3211.23	3212.45	3213.68	3214.91	3216.13

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1025.5	3217.36	3218.59	3219.81	3221.04	3222.26	3223.49	3224.72	3225.94	3227.17	3228.40
1025.6	3229.62	3230.85	3232.08	3233.30	3234.53	3235.76	3236.98	3238.21	3239.44	3240.66
1025.7	3241.89	3243.12	3244.34	3245.57	3246.80	3248.02	3249.25	3250.48	3251.70	3252.93
1025.8	3254.16	3255.38	3256.61	3257.84	3259.06	3260.29	3261.51	3262.74	3263.97	3265.19
1025.9	3266.42	3267.65	3268.87	3270.10	3271.33	3272.55	3273.78	3275.01	3276.23	3277.46
1026.0	3278.69	3279.91	3281.14	3282.37	3283.59	3284.82	3286.05	3287.27	3288.50	3289.73
1026.1	3290.95	3292.18	3293.41	3294.63	3295.86	3297.09	3298.31	3299.54	3300.76	3301.99
1026.2	3303.22	3304.44	3305.67	3306.90	3308.12	3309.35	3310.58	3311.92	3313.26	3314.61
1026.3	3315.95	3317.29	3318.63	3319.97	3321.31	3322.66	3324.00	3325.34	3326.68	3328.02
1026.4	3329.36	3330.71	3332.05	3333.39	3334.73	3336.07	3337.41	3338.76	3340.10	3341.44
1026.5	3342.78	3344.12	3345.46	3346.81	3348.15	3349.49	3350.83	3352.17	3353.51	3354.86
1026.6	3356.20	3357.54	3358.88	3360.22	3361.56	3362.91	3364.25	3365.59	3366.93	3368.27
1026.7	3369.61	3370.96	3372.30	3373.64	3374.98	3376.32	3377.66	3379.00	3380.35	3381.69
1026.8	3383.03	3384.37	3385.71	3387.05	3388.40	3389.74	3391.08	3392.42	3393.76	3395.10
1026.9	3396.45	3397.79	3399.13	3400.47	3401.81	3403.15	3404.50	3405.84	3407.18	3408.52
1027.0	3409.86	3411.20	3412.55	3413.89	3415.23	3416.57	3417.91	3419.25	3420.60	3421.94
1027.1	3423.28	3424.62	3425.96	3427.30	3428.65	3429.99	3431.33	3432.67	3434.01	3435.35
1027.2	3436.70	3438.04	3439.38	3440.72	3442.06	3443.40	3444.75	3446.13	3447.51	3448.89
1027.3	3450.28	3451.66	3453.04	3454.42	3455.80	3457.18	3458.57	3459.95	3461.33	3462.71
1027.4	3464.09	3465.47	3466.86	3468.24	3469.62	3471.00	3472.38	3473.76	3475.15	3476.53
1027.5	3477.91	3479.29	3480.67	3482.05	3483.44	3484.82	3486.20	3487.58	3488.96	3490.34
1027.6	3491.73	3493.11	3494.49	3495.87	3497.25	3498.63	3500.02	3501.40	3502.78	3504.16
1027.7	3505.54	3506.92	3508.31	3509.69	3511.07	3512.45	3513.83	3515.21	3516.60	3517.98
1027.8	3519.36	3520.74	3522.12	3523.50	3524.89	3526.27	3527.65	3529.03	3530.41	3531.79
1027.9	3533.18	3534.56	3535.94	3537.32	3538.70	3540.08	3541.47	3542.85	3544.23	3545.61
1028.0	3546.99	3548.37	3549.75	3551.14	3552.52	3553.90	3555.28	3556.66	3558.04	3559.43
1028.1	3560.81	3562.19	3563.57	3564.95	3566.33	3567.72	3569.10	3570.48	3571.86	3573.24
1028.2	3574.62	3576.01	3577.39	3578.77	3580.15	3581.53	3582.91	3584.09	3585.28	3586.46
1028.3	3587.64	3588.82	3590.00	3591.19	3592.37	3593.55	3594.73	3595.92	3597.10	3598.28
1028.4	3599.46	3600.64	3601.83	3603.01	3604.19	3605.37	3606.56	3607.74	3608.92	3610.10
1028.5	3611.28	3612.47	3613.65	3614.83	3616.01	3617.20	3618.38	3619.56	3620.74	3621.92
1028.6	3623.11	3624.29	3625.47	3626.65	3627.83	3629.02	3630.20	3631.38	3632.56	3633.75
1028.7	3634.93	3636.11	3637.29	3638.47	3639.66	3640.84	3642.02	3643.20	3644.39	3645.57
1028.8	3646.75	3647.93	3649.11	3650.30	3651.48	3652.66	3653.84	3655.02	3656.21	3657.39
1028.9	3658.57	3659.75	3660.94	3662.12	3663.30	3664.48	3665.66	3666.85	3668.03	3669.21
1029.0	3670.39	3671.58	3672.76	3673.94	3675.12	3676.30	3677.49	3678.67	3679.85	3681.03
1029.1	3682.22	3683.40	3684.58	3685.76	3686.94	3688.13	3689.31	3690.49	3691.67	3692.85
1029.2	3694.04	3695.22	3696.40	3697.58	3698.77	3699.95	3701.13	3702.33	3703.53	3704.73
1029.3	3705.92	3707.12	3708.32	3709.51	3710.71	3711.91	3713.10	3714.30	3715.50	3716.70
1029.4	3717.89	3719.09	3720.29	3721.48	3722.68	3723.88	3725.08	3726.27	3727.47	3728.67

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1029.5	3729.86	3731.06	3732.26	3733.46	3734.65	3735.85	3737.05	3738.24	3739.44	3740.64
1029.6	3741.84	3743.03	3744.23	3745.43	3746.62	3747.82	3749.02	3750.22	3751.41	3752.61
1029.7	3753.81	3755.00	3756.20	3757.40	3758.59	3759.79	3760.99	3762.19	3763.38	3764.58
1029.8	3765.78	3766.97	3768.17	3769.37	3770.57	3771.76	3772.96	3774.16	3775.35	3776.55
1029.9	3777.75	3778.95	3780.14	3781.34	3782.54	3783.73	3784.93	3786.13	3787.33	3788.52
1030.0	3789.72	3790.92	3792.11	3793.31	3794.51	3795.71	3796.90	3798.10	3799.30	3800.49
1030.1	3801.69	3802.89	3804.08	3805.28	3806.48	3807.68	3808.87	3810.07	3811.27	3812.46
1030.2	3813.66	3814.86	3816.06	3817.25	3818.45	3819.65	3820.84	3822.24	3823.64	3825.04
1030.3	3826.43	3827.83	3829.23	3830.63	3832.02	3833.42	3834.82	3836.21	3837.61	3839.01
1030.4	3840.41	3841.80	3843.20	3844.60	3846.00	3847.39	3848.79	3850.19	3851.58	3852.98
1030.5	3854.38	3855.78	3857.17	3858.57	3859.97	3861.37	3862.76	3864.16	3865.56	3866.96
1030.6	3868.35	3869.75	3871.15	3872.54	3873.94	3875.34	3876.74	3878.13	3879.53	3880.93
1030.7	3882.33	3883.72	3885.12	3886.52	3887.92	3889.31	3890.71	3892.11	3893.50	3894.90
1030.8	3896.30	3897.70	3899.09	3900.49	3901.89	3903.29	3904.68	3906.08	3907.48	3908.88
1030.9	3910.27	3911.67	3913.07	3914.46	3915.86	3917.26	3918.66	3920.05	3921.45	3922.85
1031.0	3924.25	3925.64	3927.04	3928.44	3929.83	3931.23	3932.63	3934.03	3935.42	3936.82
1031.1	3938.22	3939.62	3941.01	3942.41	3943.81	3945.21	3946.60	3948.00	3949.40	3950.79
1031.2	3952.19	3953.59	3954.99	3956.38	3957.78	3959.18	3960.58	3962.35	3964.13	3965.91
1031.3	3967.69	3969.46	3971.24	3973.02	3974.80	3976.58	3978.36	3980.14	3981.92	3983.70
1031.4	3985.48	3987.26	3989.04	3990.82	3992.60	3994.38	3996.15	3997.93	3999.71	4001.49
1031.5	4003.27	4005.05	4006.83	4008.61	4010.39	4012.17	4013.95	4015.73	4017.51	4019.29
1031.6	4021.06	4022.84	4024.62	4026.40	4028.18	4029.96	4031.74	4033.52	4035.30	4037.08
1031.7	4038.86	4040.64	4042.42	4044.20	4045.98	4047.75	4049.53	4051.31	4053.09	4054.87
1031.8	4056.65	4058.43	4060.21	4061.99	4063.77	4065.55	4067.33	4069.11	4070.89	4072.67
1031.9	4074.44	4076.22	4078.00	4079.78	4081.56	4083.34	4085.12	4086.90	4088.68	4090.46
1032.0	4092.24	4094.02	4095.80	4097.58	4099.35	4101.13	4102.91	4104.69	4106.47	4108.25
1032.1	4110.03	4111.81	4113.59	4115.37	4117.15	4118.93	4120.71	4122.49	4124.27	4126.04
1032.2	4127.82	4129.60	4131.38	4133.16	4134.94	4136.72	4138.50	4140.77	4143.05	4145.32
1032.3	4147.60	4149.88	4152.15	4154.43	4156.71	4158.99	4161.26	4163.54	4165.82	4168.09
1032.4	4170.37	4172.65	4174.93	4177.20	4179.48	4181.76	4184.03	4186.31	4188.59	4190.87
1032.5	4193.14	4195.42	4197.70	4199.97	4202.25	4204.53	4206.80	4209.08	4211.36	4213.64
1032.6	4215.91	4218.19	4220.47	4222.74	4225.02	4227.30	4229.58	4231.85	4234.13	4236.41
1032.7	4238.68	4240.96	4243.24	4245.52	4247.79	4250.07	4252.35	4254.62	4256.90	4259.18
1032.8	4261.46	4263.73	4266.01	4268.29	4270.56	4272.84	4275.12	4277.40	4279.67	4281.95
1032.9	4284.23	4286.50	4288.78	4291.06	4293.34	4295.61	4297.89	4300.17	4302.44	4304.72
1033.0	4307.00	4309.27	4311.55	4313.83	4316.11	4318.38	4320.66	4322.94	4325.21	4327.49
1033.1	4329.77	4332.05	4334.32	4336.60	4338.88	4341.15	4343.43	4345.71	4347.99	4350.26
1033.2	4352.54	4354.82	4357.09	4359.37	4361.65	4363.93	4366.20	4367.72	4369.23	4370.75
1033.3	4372.26	4373.77	4375.29	4376.80	4378.32	4379.83	4381.35	4382.86	4384.37	4385.89
1033.4	4387.40	4388.92	4390.43	4391.94	4393.46	4394.97	4396.49	4398.00	4399.51	4401.03

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1033.5	4402.54	4404.06	4405.57	4407.08	4408.60	4410.11	4411.63	4413.14	4414.65	4416.17
1033.6	4417.68	4419.20	4420.71	4422.22	4423.74	4425.25	4426.77	4428.28	4429.79	4431.31
1033.7	4432.82	4434.34	4435.85	4437.37	4438.88	4440.39	4441.91	4443.42	4444.94	4446.45
1033.8	4447.96	4449.48	4450.99	4452.51	4454.02	4455.53	4457.05	4458.56	4460.08	4461.59
1033.9	4463.10	4464.62	4466.13	4467.65	4469.16	4470.67	4472.19	4473.70	4475.22	4476.73
1034.0	4478.25	4479.76	4481.27	4482.79	4484.30	4485.82	4487.33	4488.84	4490.36	4491.87
1034.1	4493.39	4494.90	4496.41	4497.93	4499.44	4500.96	4502.47	4503.98	4505.50	4507.01
1034.2	4508.53	4510.04	4511.55	4513.07	4514.58	4516.10	4517.61	4519.48	4521.36	4523.23
1034.3	4525.11	4526.98	4528.86	4530.73	4532.61	4534.48	4536.35	4538.23	4540.10	4541.98
1034.4	4543.85	4545.73	4547.60	4549.48	4551.35	4553.23	4555.10	4556.98	4558.85	4560.73
1034.5	4562.60	4564.48	4566.35	4568.23	4570.10	4571.98	4573.85	4575.73	4577.60	4579.48
1034.6	4581.35	4583.23	4585.10	4586.98	4588.85	4590.73	4592.60	4594.48	4596.35	4598.23
1034.7	4600.10	4601.98	4603.85	4605.73	4607.60	4609.48	4611.35	4613.23	4615.10	4616.98
1034.8	4618.85	4620.73	4622.60	4624.48	4626.35	4628.23	4630.10	4631.98	4633.85	4635.73
1034.9	4637.60	4639.48	4641.35	4643.23	4645.10	4646.97	4648.85	4650.72	4652.60	4654.47
1035.0	4656.35	4658.22	4660.10	4661.97	4663.85	4665.72	4667.60	4669.47	4671.35	4673.22
1035.1	4675.10	4676.97	4678.85	4680.72	4682.60	4684.47	4686.35	4688.22	4690.10	4691.97
1035.2	4693.85	4695.72	4697.60	4699.47	4701.35	4703.22	4705.10	4707.06	4709.03	4711.00
1035.3	4712.97	4714.94	4716.91	4718.88	4720.85	4722.82	4724.79	4726.76	4728.73	4730.70
1035.4	4732.67	4734.63	4736.60	4738.57	4740.54	4742.51	4744.48	4746.45	4748.42	4750.39
1035.5	4752.36	4754.33	4756.30	4758.27	4760.24	4762.21	4764.18	4766.15	4768.12	4770.09
1035.6	4772.06	4774.03	4776.00	4777.97	4779.94	4781.91	4783.88	4785.85	4787.82	4789.79
1035.7	4791.76	4793.73	4795.70	4797.67	4799.64	4801.61	4803.58	4805.55	4807.52	4809.49
1035.8	4811.46	4813.43	4815.40	4817.37	4819.34	4821.31	4823.28	4825.25	4827.22	4829.19
1035.9	4831.16	4833.13	4835.10	4837.07	4839.04	4841.01	4842.98	4844.95	4846.92	4848.89
1036.0	4850.86	4852.83	4854.80	4856.77	4858.73	4860.71	4862.67	4864.64	4866.61	4868.58
1036.1	4870.55	4872.52	4874.49	4876.46	4878.43	4880.40	4882.37	4884.34	4886.31	4888.28
1036.2	4890.25	4892.22	4894.19	4896.16	4898.13	4900.10	4902.07	4904.56	4907.07	4909.57
1036.3	4912.08	4914.58	4917.08	4919.59	4922.09	4924.59	4927.10	4929.60	4932.10	4934.61
1036.4	4937.11	4939.62	4942.12	4944.62	4947.13	4949.63	4952.13	4954.64	4957.14	4959.64
1036.5	4962.15	4964.65	4967.15	4969.66	4972.16	4974.67	4977.17	4979.67	4982.18	4984.68
1036.6	4987.18	4989.69	4992.19	4994.69	4997.20	4999.70	5002.20	5004.71	5007.21	5009.72
1036.7	5012.22	5014.72	5017.23	5019.73	5022.23	5024.74	5027.24	5029.74	5032.25	5034.75
1036.8	5037.25	5039.76	5042.26	5044.77	5047.27	5049.77	5052.28	5054.78	5057.28	5059.79
1036.9	5062.29	5064.79	5067.30	5069.80	5072.31	5074.81	5077.31	5079.82	5082.32	5084.82
1037.0	5087.33	5089.83	5092.33	5094.84	5097.34	5099.84	5102.35	5104.85	5107.36	5109.86
1037.1	5112.36	5114.87	5117.37	5119.87	5122.38	5124.88	5127.38	5129.89	5132.39	5134.90
1037.2	5137.40	5139.90	5142.41	5144.91	5147.41	5149.92	5152.42	5154.50	5156.58	5158.66
1037.3	5160.74	5162.82	5164.90	5166.98	5169.06	5171.14	5173.21	5175.29	5177.37	5179.45
1037.4	5181.53	5183.61	5185.69	5187.77	5189.85	5191.93	5194.01	5196.09	5198.17	5200.25

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2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1037.5	5202.33	5204.41	5206.49	5208.56	5210.64	5212.72	5214.80	5216.88	5218.96	5221.04
1037.6	5223.12	5225.20	5227.28	5229.36	5231.44	5233.52	5235.60	5237.68	5239.76	5241.84
1037.7	5243.91	5245.99	5248.07	5250.15	5252.23	5254.31	5256.39	5258.47	5260.55	5262.63
1037.8	5264.71	5266.79	5268.87	5270.95	5273.03	5275.11	5277.19	5279.26	5281.34	5283.42
1037.9	5285.50	5287.58	5289.66	5291.74	5293.82	5295.90	5297.98	5300.06	5302.14	5304.22
1038.0	5306.30	5308.38	5310.46	5312.54	5314.62	5316.69	5318.77	5320.85	5322.93	5325.01
1038.1	5327.09	5329.17	5331.25	5333.33	5335.41	5337.49	5339.57	5341.65	5343.73	5345.81
1038.2	5347.89	5349.96	5352.04	5354.12	5356.20	5358.28	5360.36	5362.32	5364.27	5366.23
1038.3	5368.18	5370.13	5372.08	5374.04	5375.99	5377.94	5379.90	5381.85	5383.80	5385.75
1038.4	5387.71	5389.66	5391.61	5393.56	5395.52	5397.47	5399.42	5401.37	5403.33	5405.28
1038.5	5407.23	5409.19	5411.14	5413.09	5415.04	5417.00	5418.95	5420.90	5422.85	5424.81
1038.6	5426.76	5428.71	5430.66	5432.62	5434.57	5436.52	5438.47	5440.43	5442.38	5444.33
1038.7	5446.29	5448.24	5450.19	5452.14	5454.10	5456.05	5458.00	5459.95	5461.91	5463.86
1038.8	5465.81	5467.76	5469.72	5471.67	5473.62	5475.58	5477.53	5479.48	5481.43	5483.39
1038.9	5485.34	5487.29	5489.24	5491.20	5493.15	5495.10	5497.05	5499.01	5500.96	5502.91
1039.0	5504.87	5506.82	5508.77	5510.72	5512.68	5514.63	5516.58	5518.53	5520.49	5522.44
1039.1	5524.39	5526.34	5528.30	5530.25	5532.20	5534.15	5536.11	5538.06	5540.01	5541.97
1039.2	5543.92	5545.87	5547.82	5549.78	5551.73	5553.68	5555.63	5556.89	5558.15	5559.41
1039.3	5560.67	5561.93	5563.19	5564.45	5565.71	5566.97	5568.23	5569.48	5570.74	5572.00
1039.4	5573.26	5574.52	5575.78	5577.04	5578.30	5579.56	5580.82	5582.08	5583.33	5584.59
1039.5	5585.85	5587.11	5588.37	5589.63	5590.89	5592.15	5593.41	5594.67	5595.92	5597.18
1039.6	5598.44	5599.70	5600.96	5602.22	5603.48	5604.74	5606.00	5607.26	5608.51	5609.77
1039.7	5611.03	5612.29	5613.55	5614.81	5616.07	5617.33	5618.59	5619.85	5621.11	5622.36
1039.8	5623.62	5624.88	5626.14	5627.40	5628.66	5629.92	5631.18	5632.44	5633.70	5634.96
1039.9	5636.21	5637.47	5638.73	5639.99	5641.25	5642.51	5643.77	5645.03	5646.29	5647.55
1040.0	5648.81	5650.06	5651.32	5652.58	5653.84	5655.10	5656.36	5657.62	5658.88	5660.14
1040.1	5661.40	5662.65	5663.91	5665.17	5666.43	5667.69	5668.95	5670.21	5671.47	5672.73
1040.2	5673.99	5675.24	5676.50	5677.76	5679.02	5680.28	5681.54	5684.56	5687.57	5690.58
1040.3	5693.59	5696.60	5699.61	5702.62	5705.63	5708.63	5711.64	5714.65	5717.66	5720.67
1040.4	5723.68	5726.69	5729.70	5732.70	5735.71	5738.72	5741.73	5744.74	5747.75	5750.76
1040.5	5753.77	5756.78	5759.78	5762.79	5765.80	5768.81	5771.82	5774.83	5777.84	5780.85
1040.6	5783.85	5786.86	5789.87	5792.88	5795.89	5798.90	5801.91	5804.92	5807.92	5810.93
1040.7	5813.94	5816.95	5819.96	5822.97	5825.98	5828.99	5832.00	5835.00	5838.01	5841.02
1040.8	5844.03	5847.04	5850.05	5853.06	5856.07	5859.08	5862.08	5865.09	5868.10	5871.11
1040.9	5874.12	5877.13	5880.14	5883.15	5886.15	5889.16	5892.17	5895.18	5898.19	5901.20
1041.0	5904.21	5907.22	5910.22	5913.23	5916.24	5919.25	5922.26	5925.27	5928.28	5931.29
1041.1	5934.30	5937.30	5940.31	5943.32	5946.33	5949.34	5952.35	5955.36	5958.37	5961.37
1041.2	5964.38	5967.39	5970.40	5973.41	5976.42	5979.43	5982.44	5983.87	5985.29	5986.71
1041.3	5988.14	5989.56	5990.99	5992.41	5993.84	5995.26	5996.69	5998.11	5999.54	6000.96
1041.4	6002.38	6003.81	6005.23	6006.66	6008.08	6009.51	6010.93	6012.36	6013.78	6015.21

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1041.5	6016.63	6018.05	6019.48	6020.90	6022.33	6023.75	6025.18	6026.60	6028.03	6029.45
1041.6	6030.88	6032.30	6033.72	6035.15	6036.57	6038.00	6039.42	6040.85	6042.27	6043.70
1041.7	6045.12	6046.54	6047.97	6049.39	6050.82	6052.24	6053.67	6055.09	6056.52	6057.94
1041.8	6059.37	6060.79	6062.21	6063.64	6065.06	6066.49	6067.91	6069.34	6070.76	6072.19
1041.9	6073.61	6075.04	6076.46	6077.88	6079.31	6080.73	6082.16	6083.58	6085.01	6086.43
1042.0	6087.86	6089.28	6090.71	6092.13	6093.56	6094.98	6096.40	6097.83	6099.25	6100.68
1042.1	6102.10	6103.53	6104.95	6106.38	6107.80	6109.22	6110.65	6112.07	6113.50	6114.92
1042.2	6116.35	6117.77	6119.20	6120.62	6122.04	6123.47	6124.89	6127.72	6130.55	6133.38
1042.3	6136.22	6139.05	6141.88	6144.71	6147.55	6150.38	6153.21	6156.04	6158.87	6161.71
1042.4	6164.54	6167.37	6170.20	6173.04	6175.87	6178.70	6181.53	6184.36	6187.20	6190.03
1042.5	6192.86	6195.69	6198.53	6201.36	6204.19	6207.02	6209.85	6212.69	6215.52	6218.35
1042.6	6221.18	6224.02	6226.85	6229.68	6232.51	6235.34	6238.18	6241.01	6243.84	6246.67
1042.7	6249.50	6252.34	6255.17	6258.00	6260.83	6263.67	6266.50	6269.33	6272.16	6274.99
1042.8	6277.83	6280.66	6283.49	6286.32	6289.15	6291.99	6294.82	6297.65	6300.48	6303.32
1042.9	6306.15	6308.98	6311.81	6314.65	6317.48	6320.31	6323.14	6325.97	6328.81	6331.64
1043.0	6334.47	6337.30	6340.13	6342.97	6345.80	6348.63	6351.46	6354.30	6357.13	6359.96
1043.1	6362.79	6365.62	6368.46	6371.29	6374.12	6376.95	6379.79	6382.62	6385.45	6388.28
1043.2	6391.11	6393.95	6396.78	6399.61	6402.44	6405.27	6408.11	6409.62	6411.13	6412.63
1043.3	6414.13	6415.63	6417.14	6418.64	6420.14	6421.65	6423.15	6424.65	6426.15	6427.66
1043.4	6429.16	6430.66	6432.16	6433.67	6435.17	6436.67	6438.17	6439.68	6441.18	6442.68
1043.5	6444.19	6445.69	6447.19	6448.69	6450.20	6451.70	6453.20	6454.70	6456.21	6457.71
1043.6	6459.21	6460.72	6462.22	6463.72	6465.22	6466.73	6468.23	6469.73	6471.23	6472.74
1043.7	6474.24	6475.74	6477.24	6478.75	6480.25	6481.75	6483.26	6484.76	6486.26	6487.76
1043.8	6489.27	6490.77	6492.27	6493.77	6495.28	6496.78	6498.28	6499.79	6501.29	6502.79
1043.9	6504.29	6505.80	6507.30	6508.80	6510.30	6511.81	6513.31	6514.81	6516.31	6517.82
1044.0	6519.32	6520.82	6522.33	6523.83	6525.33	6526.83	6528.34	6529.84	6531.34	6532.85
1044.1	6534.35	6535.85	6537.35	6538.86	6540.36	6541.86	6543.36	6544.87	6546.37	6547.87
1044.2	6549.37	6550.88	6552.38	6553.88	6555.38	6556.89	6558.39	6561.47	6564.54	6567.61
1044.3	6570.68	6573.76	6576.83	6579.90	6582.97	6586.04	6589.11	6592.18	6595.25	6598.32
1044.4	6601.40	6604.47	6607.54	6610.61	6613.68	6616.75	6619.82	6622.89	6625.96	6629.03
1044.5	6632.11	6635.18	6638.25	6641.32	6644.39	6647.46	6650.53	6653.60	6656.67	6659.75
1044.6	6662.82	6665.89	6668.96	6672.03	6675.10	6678.17	6681.24	6684.31	6687.38	6690.46
1044.7	6693.53	6696.60	6699.67	6702.74	6705.81	6708.88	6711.95	6715.02	6718.10	6721.17
1044.8	6724.24	6727.31	6730.38	6733.45	6736.52	6739.59	6742.66	6745.73	6748.81	6751.88
1044.9	6754.95	6758.02	6761.09	6764.16	6767.23	6770.30	6773.37	6776.44	6779.52	6782.59
1045.0	6785.66	6788.73	6791.80	6794.87	6797.94	6801.01	6804.08	6807.16	6810.23	6813.30
1045.1	6816.37	6819.44	6822.51	6825.58	6828.65	6831.72	6834.80	6837.87	6840.94	6844.01
1045.2	6847.08	6850.15	6853.22	6856.29	6859.36	6862.44	6865.51	6867.13	6868.76	6870.40
1045.3	6872.03	6873.67	6875.31	6876.94	6878.58	6880.21	6881.85	6883.48	6885.12	6886.75
1045.4	6888.39	6890.02	6891.66	6893.30	6894.93	6896.57	6898.20	6899.84	6901.47	6903.11

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1045.5	6904.74	6906.38	6908.01	6909.65	6911.29	6912.92	6914.56	6916.19	6917.83	6919.46
1045.6	6921.10	6922.73	6924.37	6926.00	6927.64	6929.28	6930.91	6932.55	6934.18	6935.82
1045.7	6937.45	6939.09	6940.72	6942.36	6943.99	6945.63	6947.27	6948.90	6950.54	6952.17
1045.8	6953.81	6955.44	6957.08	6958.71	6960.35	6961.98	6963.62	6965.26	6966.89	6968.53
1045.9	6970.16	6971.80	6973.43	6975.07	6976.70	6978.34	6979.97	6981.61	6983.25	6984.88
1046.0	6986.52	6988.15	6989.79	6991.42	6993.06	6994.69	6996.33	6997.96	6999.60	7001.24
1046.1	7002.87	7004.51	7006.14	7007.78	7009.41	7011.05	7012.68	7014.32	7015.95	7017.59
1046.2	7019.23	7020.86	7022.50	7024.13	7025.77	7027.40	7029.04	7032.48	7035.93	7039.38
1046.3	7042.83	7046.27	7049.72	7053.17	7056.62	7060.07	7063.52	7066.97	7070.41	7073.86
1046.4	7077.31	7080.76	7084.21	7087.66	7091.11	7094.56	7098.00	7101.45	7104.90	7108.35
1046.5	7111.80	7115.25	7118.70	7122.15	7125.60	7129.04	7132.49	7135.94	7139.39	7142.84
1046.6	7146.29	7149.74	7153.18	7156.63	7160.08	7163.53	7166.98	7170.43	7173.88	7177.33
1046.7	7180.77	7184.22	7187.67	7191.12	7194.57	7198.02	7201.47	7204.92	7208.37	7211.81
1046.8	7215.26	7218.71	7222.16	7225.61	7229.06	7232.51	7235.95	7239.40	7242.85	7246.30
1046.9	7249.75	7253.20	7256.65	7260.10	7263.54	7266.99	7270.44	7273.89	7277.34	7280.79
1047.0	7284.24	7287.69	7291.13	7294.58	7298.03	7301.48	7304.93	7308.38	7311.83	7315.28
1047.1	7318.73	7322.17	7325.62	7329.07	7332.52	7335.97	7339.42	7342.87	7346.31	7349.76
1047.2	7353.21	7356.66	7360.11	7363.56	7367.01	7370.46	7373.90	7375.78	7377.65	7379.53
1047.3	7381.40	7383.27	7385.14	7387.01	7388.88	7390.75	7392.62	7394.49	7396.36	7398.23
1047.4	7400.10	7401.97	7403.85	7405.72	7407.59	7409.46	7411.33	7413.20	7415.07	7416.94
1047.5	7418.81	7420.68	7422.55	7424.42	7426.29	7428.16	7430.03	7431.90	7433.78	7435.65
1047.6	7437.52	7439.39	7441.26	7443.13	7445.00	7446.87	7448.74	7450.61	7452.48	7454.35
1047.7	7456.22	7458.10	7459.97	7461.84	7463.71	7465.58	7467.45	7469.32	7471.19	7473.06
1047.8	7474.93	7476.80	7478.67	7480.54	7482.41	7484.29	7486.16	7488.03	7489.90	7491.77
1047.9	7493.64	7495.51	7497.38	7499.25	7501.12	7502.99	7504.86	7506.73	7508.60	7510.48
1048.0	7512.35	7514.22	7516.09	7517.96	7519.83	7521.70	7523.57	7525.44	7527.31	7529.18
1048.1	7531.05	7532.92	7534.79	7536.66	7538.54	7540.41	7542.28	7544.15	7546.02	7547.89
1048.2	7549.76	7551.63	7553.50	7555.37	7557.24	7559.11	7560.98	7564.68	7568.37	7572.07
1048.3	7575.76	7579.45	7583.14	7586.84	7590.53	7594.22	7597.92	7601.61	7605.30	7609.00
1048.4	7612.69	7616.38	7620.08	7623.77	7627.46	7631.16	7634.85	7638.54	7642.24	7645.93
1048.5	7649.62	7653.32	7657.01	7660.70	7664.39	7668.09	7671.78	7675.47	7679.17	7682.86
1048.6	7686.55	7690.25	7693.94	7697.63	7701.33	7705.02	7708.71	7712.41	7716.10	7719.79
1048.7	7723.49	7727.18	7730.87	7734.57	7738.26	7741.95	7745.64	7749.34	7753.03	7756.72
1048.8	7760.42	7764.11	7767.80	7771.50	7775.19	7778.88	7782.58	7786.27	7789.96	7793.66
1048.9	7797.35	7801.04	7804.74	7808.43	7812.12	7815.82	7819.51	7823.20	7826.89	7830.59
1049.0	7834.28	7837.97	7841.67	7845.36	7849.05	7852.75	7856.44	7860.13	7863.83	7867.52
1049.1	7871.21	7874.91	7878.60	7882.29	7885.99	7889.68	7893.37	7897.07	7900.76	7904.45
1049.2	7908.14	7911.84	7915.53	7919.22	7922.92	7926.61	7930.30	7932.33	7934.36	7936.38
1049.3	7938.40	7940.43	7942.45	7944.47	7946.49	7948.52	7950.54	7952.56	7954.58	7956.61
1049.4	7958.63	7960.65	7962.68	7964.70	7966.72	7968.74	7970.77	7972.79	7974.81	7976.84

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1049.5	7978.86	7980.88	7982.90	7984.93	7986.95	7988.97	7991.00	7993.02	7995.04	7997.06
1049.6	7999.09	8001.11	8003.13	8005.15	8007.18	8009.20	8011.22	8013.25	8015.27	8017.29
1049.7	8019.31	8021.34	8023.36	8025.38	8027.40	8029.43	8031.45	8033.47	8035.50	8037.52
1049.8	8039.54	8041.56	8043.59	8045.61	8047.63	8049.65	8051.68	8053.70	8055.72	8057.75
1049.9	8059.77	8061.79	8063.81	8065.84	8067.86	8069.88	8071.90	8073.93	8075.95	8077.97
1050.0	8080.00	8082.02	8084.04	8086.06	8088.09	8090.11	8092.13	8094.16	8096.18	8098.20
1050.1	8100.22	8102.25	8104.27	8106.29	8108.31	8110.34	8112.36	8114.38	8116.41	8118.43
1050.2	8120.45	8122.47	8124.50	8126.52	8128.54	8130.57	8132.59	8135.99	8139.39	8142.78
1050.3	8146.17	8149.56	8152.95	8156.34	8159.73	8163.12	8166.51	8169.90	8173.29	8176.69
1050.4	8180.08	8183.47	8186.86	8190.25	8193.64	8197.03	8200.42	8203.81	8207.20	8210.59
1050.5	8213.98	8217.38	8220.77	8224.16	8227.55	8230.94	8234.33	8237.72	8241.11	8244.50
1050.6	8247.89	8251.28	8254.67	8258.07	8261.46	8264.85	8268.24	8271.63	8275.02	8278.41
1050.7	8281.80	8285.19	8288.58	8291.97	8295.36	8298.75	8302.15	8305.54	8308.93	8312.32
1050.8	8315.71	8319.10	8322.49	8325.88	8329.27	8332.66	8336.05	8339.45	8342.84	8346.23
1050.9	8349.62	8353.01	8356.40	8359.79	8363.18	8366.57	8369.96	8373.35	8376.75	8380.14
1051.0	8383.53	8386.92	8390.31	8393.70	8397.09	8400.48	8403.87	8407.26	8410.65	8414.04
1051.1	8417.43	8420.83	8424.22	8427.61	8431.00	8434.39	8437.78	8441.17	8444.56	8447.95
1051.2	8451.34	8454.73	8458.12	8461.52	8464.91	8468.30	8471.69	8473.79	8475.87	8477.94
1051.3	8480.01	8482.08	8484.16	8486.23	8488.30	8490.37	8492.45	8494.52	8496.59	8498.67
1051.4	8500.74	8502.81	8504.88	8506.96	8509.03	8511.10	8513.17	8515.25	8517.32	8519.39
1051.5	8521.47	8523.54	8525.61	8527.68	8529.76	8531.83	8533.90	8535.98	8538.05	8540.12
1051.6	8542.19	8544.27	8546.34	8548.41	8550.48	8552.56	8554.63	8556.70	8558.78	8560.85
1051.7	8562.92	8564.99	8567.07	8569.14	8571.21	8573.29	8575.36	8577.43	8579.50	8581.58
1051.8	8583.65	8585.72	8587.79	8589.87	8591.94	8594.01	8596.09	8598.16	8600.23	8602.30
1051.9	8604.38	8606.45	8608.52	8610.59	8612.67	8614.74	8616.81	8618.89	8620.96	8623.03
1052.0	8625.10	8627.18	8629.25	8631.32	8633.40	8635.47	8637.54	8639.61	8641.69	8643.76
1052.1	8645.83	8647.91	8649.98	8652.05	8654.12	8656.20	8658.27	8660.34	8662.41	8664.49
1052.2	8666.56	8668.63	8670.71	8672.78	8674.85	8676.92	8679.00	8682.48	8685.94	8689.41
1052.3	8692.88	8696.35	8699.82	8703.29	8706.76	8710.22	8713.69	8717.16	8720.63	8724.10
1052.4	8727.57	8731.04	8734.50	8737.97	8741.44	8744.91	8748.38	8751.85	8755.32	8758.79
1052.5	8762.25	8765.72	8769.19	8772.66	8776.13	8779.60	8783.07	8786.53	8790.00	8793.47
1052.6	8796.94	8800.41	8803.88	8807.35	8810.82	8814.28	8817.75	8821.22	8824.69	8828.16
1052.7	8831.63	8835.10	8838.56	8842.03	8845.50	8848.97	8852.44	8855.91	8859.38	8862.84
1052.8	8866.31	8869.78	8873.25	8876.72	8880.19	8883.66	8887.12	8890.59	8894.06	8897.53
1052.9	8901.00	8904.47	8907.94	8911.41	8914.87	8918.34	8921.81	8925.28	8928.75	8932.22
1053.0	8935.69	8939.16	8942.62	8946.09	8949.56	8953.03	8956.50	8959.97	8963.44	8966.90
1053.1	8970.37	8973.84	8977.31	8980.78	8984.25	8987.72	8991.18	8994.65	8998.12	9001.59
1053.2	9005.06	9008.53	9012.00	9015.46	9018.93	9022.40	9025.87	9028.07	9030.28	9032.49
1053.3	9034.70	9036.91	9039.12	9041.33	9043.54	9045.75	9047.96	9050.18	9052.39	9054.60
1053.4	9056.81	9059.02	9061.23	9063.44	9065.65	9067.86	9070.08	9072.29	9074.50	9076.71

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1053.5	9078.92	9081.13	9083.34	9085.55	9087.76	9089.97	9092.19	9094.40	9096.61	9098.82
1053.6	9101.03	9103.24	9105.45	9107.66	9109.87	9112.08	9114.30	9116.51	9118.72	9120.93
1053.7	9123.14	9125.35	9127.56	9129.77	9131.98	9134.20	9136.41	9138.62	9140.83	9143.04
1053.8	9145.25	9147.46	9149.67	9151.88	9154.09	9156.31	9158.52	9160.73	9162.94	9165.15
1053.9	9167.36	9169.57	9171.78	9173.99	9176.21	9178.42	9180.63	9182.84	9185.05	9187.26
1054.0	9189.47	9191.68	9193.89	9196.10	9198.31	9200.53	9202.74	9204.95	9207.16	9209.37
1054.1	9211.58	9213.79	9216.00	9218.21	9220.42	9222.64	9224.85	9227.06	9229.27	9231.48
1054.2	9233.69	9235.90	9238.11	9240.32	9242.54	9244.75	9246.96	9250.69	9254.43	9258.17
1054.3	9261.92	9265.66	9269.41	9273.15	9276.90	9280.64	9284.39	9288.13	9291.88	9295.62
1054.4	9299.36	9303.11	9306.85	9310.60	9314.34	9318.09	9321.83	9325.58	9329.32	9333.06
1054.5	9336.81	9340.55	9344.30	9348.04	9351.79	9355.53	9359.28	9363.02	9366.76	9370.51
1054.6	9374.25	9378.00	9381.74	9385.49	9389.23	9392.98	9396.72	9400.46	9404.21	9407.95
1054.7	9411.70	9415.44	9419.19	9422.93	9426.68	9430.42	9434.17	9437.91	9441.65	9445.40
1054.8	9449.14	9452.89	9456.63	9460.38	9464.12	9467.87	9471.61	9475.35	9479.10	9482.84
1054.9	9486.59	9490.33	9494.08	9497.82	9501.57	9505.31	9509.05	9512.80	9516.54	9520.29
1055.0	9524.03	9527.78	9531.52	9535.27	9539.01	9542.75	9546.50	9550.24	9553.99	9557.73
1055.1	9561.48	9565.22	9568.96	9572.71	9576.45	9580.20	9583.94	9587.69	9591.43	9595.18
1055.2	9598.92	9602.67	9606.41	9610.15	9613.90	9617.64	9621.39	9623.66	9625.94	9628.21
1055.3	9630.49	9632.76	9635.03	9637.31	9639.58	9641.86	9644.13	9646.40	9648.68	9650.95
1055.4	9653.22	9655.50	9657.77	9660.05	9662.32	9664.59	9666.87	9669.14	9671.42	9673.69
1055.5	9675.96	9678.24	9680.51	9682.79	9685.06	9687.33	9689.61	9691.88	9694.16	9696.43
1055.6	9698.70	9700.98	9703.25	9705.52	9707.80	9710.07	9712.35	9714.62	9716.89	9719.17
1055.7	9721.44	9723.72	9725.99	9728.26	9730.54	9732.81	9735.08	9737.36	9739.63	9741.91
1055.8	9744.18	9746.45	9748.73	9751.00	9753.28	9755.55	9757.82	9760.10	9762.37	9764.65
1055.9	9766.92	9769.19	9771.47	9773.74	9776.02	9778.29	9780.56	9782.84	9785.11	9787.38
1056.0	9789.66	9791.93	9794.21	9796.48	9798.75	9801.03	9803.30	9805.58	9807.85	9810.12
1056.1	9812.40	9814.67	9816.95	9819.22	9821.49	9823.77	9826.04	9828.31	9830.59	9832.86
1056.2	9835.14	9837.41	9839.68	9841.96	9844.23	9846.51	9848.78	9852.38	9855.98	9859.58
1056.3	9863.19	9866.79	9870.40	9874.00	9877.61	9881.21	9884.82	9888.42	9892.03	9895.63
1056.4	9899.24	9902.84	9906.45	9910.05	9913.66	9917.26	9920.87	9924.47	9928.08	9931.68
1056.5	9935.29	9938.89	9942.50	9946.10	9949.70	9953.31	9956.91	9960.52	9964.12	9967.73
1056.6	9971.33	9974.94	9978.54	9982.15	9985.75	9989.36	9992.96	9996.57	10000.17	10003.78
1056.7	10007.38	10010.99	10014.59	10018.20	10021.80	10025.41	10029.01	10032.61	10036.22	10039.82
1056.8	10043.43	10047.03	10050.64	10054.24	10057.85	10061.45	10065.06	10068.66	10072.27	10075.87
1056.9	10079.48	10083.08	10086.69	10090.29	10093.90	10097.50	10101.11	10104.71	10108.32	10111.92
1057.0	10115.52	10119.13	10122.73	10126.34	10129.94	10133.55	10137.15	10140.76	10144.36	10147.97
1057.1	10151.57	10155.18	10158.78	10162.39	10165.99	10169.60	10173.20	10176.81	10180.41	10184.02
1057.2	10187.62	10191.23	10194.83	10198.43	10202.04	10205.64	10209.25	10211.64	10214.04	10216.44
1057.3	10218.84	10221.24	10223.64	10226.04	10228.44	10230.84	10233.24	10235.64	10238.04	10240.44
1057.4	10242.84	10245.24	10247.64	10250.04	10252.44	10254.84	10257.24	10259.63	10262.03	10264.43

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1057.5	10266.83	10269.23	10271.63	10274.03	10276.43	10278.83	10281.23	10283.63	10286.03	10288.43
1057.6	10290.83	10293.23	10295.63	10298.03	10300.43	10302.83	10305.23	10307.63	10310.03	10312.43
1057.7	10314.83	10317.22	10319.62	10322.02	10324.42	10326.82	10329.22	10331.62	10334.02	10336.42
1057.8	10338.82	10341.22	10343.62	10346.02	10348.42	10350.82	10353.22	10355.62	10358.02	10360.42
1057.9	10362.82	10365.22	10367.62	10370.02	10372.42	10374.82	10377.21	10379.61	10382.01	10384.41
1058.0	10386.81	10389.21	10391.61	10394.01	10396.41	10398.81	10401.21	10403.61	10406.01	10408.41
1058.1	10410.81	10413.21	10415.61	10418.01	10420.41	10422.81	10425.21	10427.61	10430.01	10432.41
1058.2	10434.80	10437.20	10439.60	10442.00	10444.40	10446.80	10449.20	10453.21	10457.21	10461.21
1058.3	10465.21	10469.21	10473.21	10477.21	10481.21	10485.21	10489.21	10493.21	10497.21	10501.21
1058.4	10505.21	10509.21	10513.21	10517.21	10521.21	10525.21	10529.21	10533.21	10537.22	10541.22
1058.5	10545.22	10549.22	10553.22	10557.22	10561.22	10565.22	10569.22	10573.22	10577.22	10581.22
1058.6	10585.22	10589.22	10593.22	10597.22	10601.22	10605.22	10609.22	10613.22	10617.22	10621.23
1058.7	10625.23	10629.23	10633.23	10637.23	10641.23	10645.23	10649.23	10653.23	10657.23	10661.23
1058.8	10665.23	10669.23	10673.23	10677.23	10681.24	10685.24	10689.24	10693.24	10697.24	10701.24
1058.9	10705.24	10709.24	10713.24	10717.24	10721.24	10725.24	10729.24	10733.24	10737.24	10741.24
1059.0	10745.24	10749.24	10753.24	10757.24	10761.24	10765.25	10769.25	10773.25	10777.25	10781.25
1059.1	10785.25	10789.25	10793.25	10797.25	10801.25	10805.25	10809.25	10813.25	10817.25	10821.25
1059.2	10825.25	10829.25	10833.25	10837.25	10841.25	10845.25	10849.26	10851.74	10854.28	10856.82
1059.3	10859.36	10861.90	10864.44	10866.98	10869.52	10872.06	10874.60	10877.14	10879.68	10882.22
1059.4	10884.76	10887.29	10889.83	10892.38	10894.92	10897.45	10899.99	10902.53	10905.07	10907.61
1059.5	10910.15	10912.69	10915.23	10917.77	10920.31	10922.85	10925.39	10927.93	10930.47	10933.01
1059.6	10935.55	10938.09	10940.63	10943.17	10945.71	10948.25	10950.79	10953.33	10955.87	10958.41
1059.7	10960.95	10963.49	10966.03	10968.57	10971.11	10973.65	10976.19	10978.73	10981.27	10983.81
1059.8	10986.35	10988.89	10991.43	10993.97	10996.51	10999.04	11001.58	11004.12	11006.67	11009.20
1059.9	11011.74	11014.28	11016.82	11019.36	11021.90	11024.44	11026.98	11029.52	11032.06	11034.60
1060.0	11037.14	11039.68	11042.22	11044.76	11047.30	11049.84	11052.38	11054.92	11057.46	11060.00
1060.1	11062.54	11065.08	11067.62	11070.16	11072.70	11075.24	11077.78	11080.32	11082.86	11085.40
1060.2	11087.94	11090.48	11093.02	11095.56	11098.10	11100.64	11103.18	11107.51	11111.88	11116.26
1060.3	11120.63	11125.01	11129.38	11133.75	11138.13	11142.50	11146.88	11151.25	11155.62	11160.00
1060.4	11164.37	11168.75	11173.12	11177.49	11181.87	11186.24	11190.62	11194.99	11199.36	11203.74
1060.5	11208.11	11212.49	11216.86	11221.23	11225.61	11229.98	11234.36	11238.73	11243.10	11247.48
1060.6	11251.85	11256.22	11260.60	11264.97	11269.35	11273.72	11278.10	11282.47	11286.84	11291.22
1060.7	11295.59	11299.96	11304.34	11308.71	11313.09	11317.46	11321.83	11326.21	11330.58	11334.96
1060.8	11339.33	11343.71	11348.08	11352.45	11356.83	11361.20	11365.58	11369.95	11374.32	11378.70
1060.9	11383.07	11387.44	11391.82	11396.19	11400.57	11404.94	11409.32	11413.69	11418.06	11422.44
1061.0	11426.81	11431.18	11435.56	11439.93	11444.31	11448.68	11453.05	11457.43	11461.80	11466.18
1061.1	11470.55	11474.92	11479.30	11483.67	11488.05	11492.42	11496.79	11501.17	11505.54	11509.92
1061.2	11514.29	11518.66	11523.04	11527.41	11531.79	11536.16	11540.53	11543.23	11545.95	11548.67
1061.3	11551.39	11554.12	11556.84	11559.56	11562.29	11565.01	11567.73	11570.45	11573.18	11575.90
1061.4	11578.62	11581.35	11584.07	11586.79	11589.51	11592.24	11594.96	11597.68	11600.40	11603.13

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1061.5	11605.85	11608.57	11611.30	11614.02	11616.74	11619.46	11622.19	11624.91	11627.63	11630.36
1061.6	11633.08	11635.80	11638.52	11641.25	11643.97	11646.69	11649.41	11652.14	11654.86	11657.58
1061.7	11660.31	11663.03	11665.75	11668.47	11671.20	11673.92	11676.64	11679.36	11682.09	11684.81
1061.8	11687.53	11690.26	11692.98	11695.70	11698.42	11701.15	11703.87	11706.59	11709.32	11712.04
1061.9	11714.76	11717.48	11720.21	11722.93	11725.65	11728.37	11731.10	11733.82	11736.54	11739.26
1062.0	11741.99	11744.71	11747.43	11750.16	11752.88	11755.60	11758.32	11761.05	11763.77	11766.49
1062.1	11769.22	11771.94	11774.66	11777.38	11780.11	11782.83	11785.55	11788.28	11791.00	11793.72
1062.2	11796.44	11799.17	11801.89	11804.61	11807.33	11810.06	11812.78	11817.03	11821.30	11825.57
1062.3	11829.84	11834.11	11838.38	11842.65	11846.92	11851.19	11855.46	11859.73	11864.00	11868.26
1062.4	11872.54	11876.80	11881.07	11885.34	11889.61	11893.88	11898.15	11902.42	11906.69	11910.96
1062.5	11915.23	11919.50	11923.77	11928.04	11932.31	11936.58	11940.85	11945.12	11949.39	11953.66
1062.6	11957.92	11962.19	11966.46	11970.73	11975.00	11979.27	11983.54	11987.81	11992.08	11996.35
1062.7	12000.62	12004.89	12009.16	12013.43	12017.70	12021.97	12026.24	12030.50	12034.78	12039.04
1062.8	12043.31	12047.58	12051.85	12056.12	12060.39	12064.66	12068.93	12073.20	12077.47	12081.74
1062.9	12086.01	12090.28	12094.55	12098.82	12103.09	12107.36	12111.62	12115.89	12120.16	12124.43
1063.0	12128.70	12132.97	12137.24	12141.51	12145.78	12150.05	12154.32	12158.59	12162.86	12167.13
1063.1	12171.40	12175.67	12179.93	12184.21	12188.47	12192.74	12197.01	12201.28	12205.55	12209.82
1063.2	12214.09	12218.36	12222.63	12226.90	12231.17	12235.44	12239.71	12242.31	12244.97	12247.63
1063.3	12250.29	12252.94	12255.60	12258.26	12260.92	12263.58	12266.24	12268.90	12271.56	12274.21
1063.4	12276.87	12279.53	12282.19	12284.85	12287.51	12290.17	12292.83	12295.49	12298.14	12300.80
1063.5	12303.46	12306.12	12308.78	12311.44	12314.10	12316.76	12319.42	12322.07	12324.73	12327.39
1063.6	12330.05	12332.71	12335.37	12338.03	12340.68	12343.34	12346.00	12348.66	12351.32	12353.98
1063.7	12356.64	12359.30	12361.96	12364.61	12367.27	12369.93	12372.59	12375.25	12377.91	12380.57
1063.8	12383.22	12385.88	12388.54	12391.20	12393.86	12396.52	12399.18	12401.84	12404.50	12407.16
1063.9	12409.81	12412.47	12415.13	12417.79	12420.45	12423.11	12425.77	12428.43	12431.08	12433.74
1064.0	12436.40	12439.06	12441.72	12444.38	12447.04	12449.70	12452.36	12455.01	12457.67	12460.33
1064.1	12462.99	12465.65	12468.31	12470.97	12473.62	12476.28	12478.94	12481.60	12484.26	12486.92
1064.2	12489.58	12492.24	12494.89	12497.55	12500.21	12502.87	12505.53	12509.90	12514.28	12518.67
1064.3	12523.05	12527.43	12531.81	12536.19	12540.58	12544.96	12549.34	12553.72	12558.10	12562.49
1064.4	12566.87	12571.25	12575.63	12580.01	12584.39	12588.78	12593.16	12597.54	12601.92	12606.31
1064.5	12610.69	12615.07	12619.45	12623.83	12628.21	12632.60	12636.98	12641.36	12645.74	12650.12
1064.6	12654.51	12658.89	12663.27	12667.65	12672.04	12676.42	12680.80	12685.18	12689.56	12693.95
1064.7	12698.33	12702.71	12707.09	12711.47	12715.86	12720.24	12724.62	12729.00	12733.38	12737.76
1064.8	12742.15	12746.53	12750.91	12755.29	12759.67	12764.06	12768.44	12772.82	12777.20	12781.58
1064.9	12785.97	12790.35	12794.73	12799.11	12803.50	12807.88	12812.26	12816.64	12821.02	12825.41
1065.0	12829.79	12834.17	12838.55	12842.93	12847.32	12851.70	12856.08	12860.46	12864.84	12869.22
1065.1	12873.61	12877.99	12882.37	12886.75	12891.13	12895.52	12899.90	12904.28	12908.66	12913.04
1065.2	12917.43	12921.81	12926.19	12930.57	12934.96	12939.34	12943.72	12946.64	12949.55	12952.47
1065.3	12955.38	12958.30	12961.21	12964.13	12967.04	12969.96	12972.87	12975.79	12978.71	12981.62
1065.4	12984.54	12987.45	12990.37	12993.28	12996.20	12999.11	13002.03	13004.94	13007.86	13010.78

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV.	FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1065.5	13013.69	13016.61	13019.52	13022.44	13025.35	13028.27	13031.18	13034.10	13037.01	13039.93	
1065.6	13042.84	13045.76	13048.67	13051.59	13054.51	13057.42	13060.34	13063.25	13066.17	13069.08	
1065.7	13072.00	13074.91	13077.83	13080.75	13083.66	13086.58	13089.49	13092.41	13095.32	13098.24	
1065.8	13101.15	13104.07	13106.98	13109.90	13112.82	13115.73	13118.64	13121.56	13124.48	13127.39	
1065.9	13130.31	13133.22	13136.14	13139.05	13141.97	13144.88	13147.80	13150.71	13153.63	13156.55	
1066.0	13159.46	13162.38	13165.29	13168.21	13171.12	13174.04	13176.95	13179.87	13182.79	13185.70	
1066.1	13188.62	13191.53	13194.45	13197.36	13200.28	13203.19	13206.11	13209.02	13211.94	13214.86	
1066.2	13217.77	13220.68	13223.60	13226.52	13229.43	13232.35	13235.26	13239.76	13244.29	13248.82	
1066.3	13253.35	13257.88	13262.41	13266.94	13271.46	13275.99	13280.52	13285.05	13289.58	13294.11	
1066.4	13298.64	13303.17	13307.69	13312.22	13316.75	13321.28	13325.81	13330.34	13334.87	13339.39	
1066.5	13343.92	13348.45	13352.98	13357.51	13362.04	13366.57	13371.10	13375.62	13380.15	13384.68	
1066.6	13389.21	13393.74	13398.27	13402.80	13407.33	13411.86	13416.38	13420.91	13425.44	13429.97	
1066.7	13434.50	13439.03	13443.56	13448.08	13452.61	13457.14	13461.67	13466.20	13470.73	13475.26	
1066.8	13479.79	13484.31	13488.84	13493.37	13497.90	13502.43	13506.96	13511.49	13516.01	13520.54	
1066.9	13525.07	13529.60	13534.13	13538.66	13543.19	13547.72	13552.24	13556.77	13561.30	13565.83	
1067.0	13570.36	13574.89	13579.42	13583.95	13588.47	13593.00	13597.53	13602.06	13606.59	13611.12	
1067.1	13615.65	13620.17	13624.70	13629.23	13633.76	13638.29	13642.82	13647.35	13651.88	13656.40	
1067.2	13660.93	13665.46	13669.99	13674.52	13679.05	13683.58	13688.11	13691.04	13694.03	13697.03	
1067.3	13700.02	13703.02	13706.01	13709.01	13712.01	13715.00	13718.00	13720.99	13723.99	13726.99	
1067.4	13729.98	13732.98	13735.97	13738.97	13741.97	13744.96	13747.96	13750.95	13753.95	13756.95	
1067.5	13759.94	13762.94	13765.93	13768.93	13771.92	13774.92	13777.92	13780.91	13783.91	13786.90	
1067.6	13789.90	13792.90	13795.89	13798.89	13801.88	13804.88	13807.88	13810.87	13813.87	13816.86	
1067.7	13819.86	13822.86	13825.85	13828.85	13831.84	13834.84	13837.83	13840.83	13843.83	13846.82	
1067.8	13849.82	13852.82	13855.81	13858.81	13861.80	13864.80	13867.79	13870.79	13873.79	13876.78	
1067.9	13879.78	13882.77	13885.77	13888.76	13891.76	13894.76	13897.75	13900.75	13903.75	13906.74	
1068.0	13909.74	13912.73	13915.73	13918.72	13921.72	13924.72	13927.71	13930.71	13933.70	13936.70	
1068.1	13939.70	13942.69	13945.69	13948.68	13951.68	13954.68	13957.67	13960.67	13963.66	13966.66	
1068.2	13969.66	13972.65	13975.65	13978.64	13981.64	13984.63	13987.63	13992.26	13996.95	14001.63	
1068.3	14006.31	14010.99	14015.67	14020.36	14025.04	14029.72	14034.40	14039.08	14043.77	14048.45	
1068.4	14053.13	14057.81	14062.50	14067.18	14071.86	14076.54	14081.22	14085.90	14090.59	14095.27	
1068.5	14099.95	14104.63	14109.32	14114.00	14118.68	14123.36	14128.04	14132.72	14137.41	14142.09	
1068.6	14146.77	14151.45	14156.13	14160.82	14165.50	14170.18	14174.86	14179.54	14184.22	14188.91	
1068.7	14193.59	14198.27	14202.95	14207.64	14212.32	14217.00	14221.68	14226.36	14231.05	14235.73	
1068.8	14240.41	14245.09	14249.77	14254.46	14259.14	14263.82	14268.50	14273.18	14277.87	14282.55	
1068.9	14287.23	14291.91	14296.59	14301.28	14305.96	14310.64	14315.32	14320.00	14324.68	14329.37	
1069.0	14334.05	14338.73	14343.41	14348.09	14352.78	14357.46	14362.14	14366.82	14371.50	14376.19	
1069.1	14380.87	14385.55	14390.23	14394.91	14399.60	14404.28	14408.96	14413.64	14418.32	14423.01	
1069.2	14427.69	14432.37	14437.05	14441.74	14446.42	14451.10	14455.78	14458.87	14461.96	14465.05	
1069.3	14468.13	14471.22	14474.31	14477.39	14480.48	14483.57	14486.65	14489.74	14492.83	14495.91	
1069.4	14499.00	14502.08	14505.17	14508.26	14511.34	14514.43	14517.52	14520.60	14523.69	14526.78	

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1069.5	14529.86	14532.95	14536.04	14539.12	14542.21	14545.29	14548.38	14551.47	14554.55	14557.64
1069.6	14560.73	14563.81	14566.90	14569.99	14573.07	14576.16	14579.25	14582.33	14585.42	14588.50
1069.7	14591.59	14594.68	14597.76	14600.85	14603.94	14607.03	14610.11	14613.20	14616.28	14619.37
1069.8	14622.46	14625.54	14628.63	14631.72	14634.80	14637.89	14640.97	14644.06	14647.15	14650.24
1069.9	14653.32	14656.41	14659.49	14662.58	14665.67	14668.75	14671.84	14674.93	14678.01	14681.10
1070.0	14684.18	14687.27	14690.36	14693.45	14696.53	14699.62	14702.70	14705.79	14708.88	14711.96
1070.1	14715.05	14718.14	14721.22	14724.31	14727.40	14730.48	14733.57	14736.66	14739.74	14742.83
1070.2	14745.92	14749.00	14752.09	14755.17	14758.26	14761.35	14764.43	14769.05	14773.64	14778.25
1070.3	14782.84	14787.44	14792.04	14796.64	14801.24	14805.84	14810.44	14815.04	14819.64	14824.24
1070.4	14828.84	14833.44	14838.04	14842.63	14847.24	14851.83	14856.43	14861.03	14865.63	14870.23
1070.5	14874.83	14879.43	14884.03	14888.63	14893.23	14897.83	14902.43	14907.03	14911.62	14916.22
1070.6	14920.82	14925.42	14930.02	14934.62	14939.22	14943.82	14948.42	14953.02	14957.62	14962.22
1070.7	14966.82	14971.42	14976.01	14980.61	14985.21	14989.81	14994.41	14999.01	15003.61	15008.21
1070.8	15012.81	15017.41	15022.01	15026.61	15031.21	15035.81	15040.40	15045.00	15049.60	15054.20
1070.9	15058.80	15063.40	15068.00	15072.60	15077.20	15081.80	15086.40	15091.00	15095.60	15100.20
1071.0	15104.79									

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

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
974.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
974.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
975.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
976.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
977.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
977.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
978.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
979.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
980.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
981.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
981.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
982.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
983.4	0.00	0.00	0.00	0.01	0.01	0.01	0.01	0.01	0.01	0.01
983.5	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.02	0.02
983.6	0.02	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03
983.7	0.03	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05
983.8	0.05	0.05	0.06	0.06	0.06	0.06	0.06	0.07	0.07	0.07
983.9	0.07	0.08	0.08	0.08	0.08	0.09	0.09	0.09	0.09	0.10
984.0	0.10	0.10	0.10	0.11	0.11	0.11	0.12	0.12	0.12	0.12
984.1	0.13	0.13	0.13	0.14	0.14	0.14	0.15	0.15	0.15	0.16
984.2	0.16	0.16	0.17	0.17	0.17	0.18	0.18	0.18	0.19	0.19
984.3	0.20	0.20	0.20	0.21	0.21	0.22	0.23	0.23	0.24	0.24
984.4	0.25	0.26	0.26	0.27	0.28	0.28	0.29	0.30	0.30	0.31
984.5	0.32	0.33	0.34	0.35	0.35	0.36	0.37	0.38	0.39	0.40
984.6	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.50	0.51
984.7	0.52	0.53	0.54	0.56	0.57	0.58	0.59	0.61	0.62	0.63
984.8	0.65	0.66	0.67	0.69	0.70	0.72	0.73	0.75	0.76	0.78
984.9	0.79	0.81	0.82	0.84	0.86	0.87	0.89	0.91	0.92	0.94
985.0	0.96	0.98	0.99	1.01	1.03	1.05	1.07	1.09	1.10	1.12
985.1	1.14	1.16	1.18	1.20	1.22	1.24	1.26	1.28	1.30	1.32
985.2	1.34	1.37	1.39	1.41	1.43	1.45	1.48	1.50	1.52	1.54
985.3	1.57	1.59	1.62	1.64	1.67	1.69	1.72	1.74	1.77	1.80
985.4	1.82	1.85	1.88	1.91	1.94	1.97	2.00	2.03	2.06	2.09

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
985.5	2.12	2.15	2.18	2.21	2.25	2.28	2.31	2.35	2.38	2.41
985.6	2.45	2.48	2.52	2.56	2.59	2.63	2.67	2.70	2.74	2.78
985.7	2.82	2.86	2.90	2.94	2.98	3.02	3.06	3.10	3.14	3.18
985.8	3.22	3.27	3.31	3.35	3.40	3.44	3.49	3.53	3.58	3.62
985.9	3.67	3.71	3.76	3.81	3.86	3.90	3.95	4.00	4.05	4.10
986.0	4.15	4.20	4.25	4.30	4.35	4.40	4.46	4.51	4.56	4.61
986.1	4.67	4.72	4.78	4.83	4.89	4.94	5.00	5.05	5.11	5.17
986.2	5.22	5.28	5.34	5.40	5.46	5.52	5.57	5.63	5.70	5.76
986.3	5.82	5.88	5.94	6.00	6.07	6.13	6.19	6.26	6.32	6.39
986.4	6.46	6.52	6.59	6.66	6.72	6.79	6.86	6.93	7.00	7.07
986.5	7.14	7.21	7.28	7.35	7.43	7.50	7.57	7.65	7.72	7.79
986.6	7.87	7.94	8.02	8.10	8.17	8.25	8.33	8.41	8.49	8.56
986.7	8.64	8.72	8.80	8.89	8.97	9.05	9.13	9.21	9.30	9.38
986.8	9.47	9.55	9.63	9.72	9.81	9.89	9.98	10.07	10.15	10.24
986.9	10.33	10.42	10.51	10.60	10.69	10.78	10.87	10.97	11.06	11.15
987.0	11.24	11.34	11.43	11.53	11.62	11.72	11.81	11.91	12.01	12.10
987.1	12.20	12.30	12.40	12.50	12.60	12.70	12.80	12.90	13.00	13.10
987.2	13.21	13.31	13.41	13.52	13.62	13.72	13.83	13.94	14.04	14.15
987.3	14.26	14.37	14.49	14.60	14.72	14.84	14.95	15.08	15.20	15.32
987.4	15.44	15.57	15.70	15.83	15.96	16.09	16.22	16.36	16.49	16.63
987.5	16.77	16.91	17.05	17.19	17.34	17.48	17.63	17.78	17.93	18.08
987.6	18.23	18.39	18.54	18.70	18.86	19.02	19.18	19.34	19.51	19.67
987.7	19.84	20.01	20.18	20.35	20.52	20.70	20.87	21.05	21.23	21.41
987.8	21.59	21.77	21.96	22.14	22.33	22.52	22.71	22.90	23.09	23.28
987.9	23.48	23.68	23.87	24.07	24.28	24.48	24.68	24.89	25.09	25.30
988.0	25.51	25.72	25.94	26.15	26.36	26.58	26.80	27.02	27.24	27.46
988.1	27.69	27.91	28.14	28.37	28.60	28.83	29.06	29.29	29.53	29.76
988.2	30.00	30.24	30.48	30.72	30.97	31.21	31.46	31.71	31.96	32.21
988.3	32.46	32.72	32.97	33.23	33.49	33.75	34.02	34.28	34.55	34.82
988.4	35.09	35.36	35.64	35.91	36.19	36.47	36.75	37.03	37.32	37.60
988.5	37.89	38.18	38.47	38.76	39.06	39.36	39.65	39.95	40.25	40.56
988.6	40.86	41.17	41.48	41.79	42.10	42.41	42.73	43.05	43.37	43.69
988.7	44.01	44.33	44.66	44.99	45.32	45.65	45.98	46.31	46.65	46.99
988.8	47.33	47.67	48.01	48.36	48.70	49.05	49.40	49.75	50.11	50.46
988.9	50.82	51.18	51.54	51.90	52.26	52.63	53.00	53.36	53.73	54.11
989.0	54.48	54.86	55.23	55.61	56.00	56.38	56.76	57.15	57.54	57.93
989.1	58.32	58.71	59.11	59.50	59.90	60.30	60.70	61.11	61.51	61.92
989.2	62.33	62.74	63.15	63.56	63.98	64.40	64.82	65.24	65.66	66.08
989.3	66.50	66.93	67.36	67.79	68.22	68.65	69.08	69.51	69.95	70.38
989.4	70.82	71.26	71.70	72.14	72.58	73.03	73.47	73.92	74.36	74.81

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
989.5	75.26	75.72	76.17	76.62	77.08	77.53	77.99	78.45	78.91	79.37
989.6	79.84	80.30	80.77	81.23	81.70	82.17	82.64	83.11	83.59	84.06
989.7	84.54	85.01	85.49	85.97	86.45	86.94	87.42	87.90	88.39	88.88
989.8	89.37	89.86	90.35	90.84	91.34	91.83	92.33	92.83	93.32	93.82
989.9	94.33	94.83	95.33	95.84	96.35	96.85	97.36	97.87	98.39	98.90
990.0	99.41	99.93	100.45	100.97	101.49	102.01	102.53	103.05	103.58	104.10
990.1	104.63	105.16	105.69	106.22	106.75	107.29	107.82	108.36	108.90	109.44
990.2	109.98	110.52	111.06	111.60	112.15	112.70	113.25	113.79	114.35	114.90
990.3	115.46	116.01	116.57	117.13	117.70	118.26	118.83	119.40	119.97	120.55
990.4	121.12	121.70	122.28	122.86	123.44	124.03	124.62	125.21	125.80	126.39
990.5	126.99	127.58	128.18	128.78	129.39	129.99	130.60	131.21	131.82	132.43
990.6	133.05	133.67	134.29	134.91	135.53	136.16	136.78	137.41	138.04	138.68
990.7	139.31	139.95	140.59	141.23	141.87	142.52	143.16	143.81	144.46	145.12
990.8	145.77	146.43	147.09	147.75	148.41	149.08	149.74	150.41	151.08	151.76
990.9	152.43	153.11	153.79	154.47	155.15	155.84	156.52	157.21	157.90	158.59
991.0	159.29	159.99	160.68	161.39	162.09	162.79	163.50	164.21	164.92	165.63
991.1	166.35	167.06	167.78	168.50	169.22	169.95	170.68	171.40	172.13	172.87
991.2	173.60	174.34	175.08	175.82	176.56	177.30	178.05	178.80	179.55	180.30
991.3	181.05	181.80	182.56	183.31	184.07	184.83	185.59	186.35	187.12	187.88
991.4	188.65	189.41	190.18	190.95	191.72	192.49	193.27	194.04	194.82	195.60
991.5	196.38	197.16	197.94	198.72	199.50	200.29	201.08	201.87	202.66	203.45
991.6	204.24	205.03	205.83	206.63	207.42	208.22	209.02	209.82	210.63	211.43
991.7	212.24	213.05	213.85	214.66	215.48	216.29	217.10	217.92	218.73	219.55
991.8	220.37	221.19	222.01	222.84	223.66	224.49	225.32	226.15	226.98	227.81
991.9	228.64	229.47	230.31	231.15	231.99	232.82	233.67	234.51	235.35	236.20
992.0	237.04	237.89	238.74	239.59	240.44	241.29	242.15	243.00	243.86	244.72
992.1	245.58	246.44	247.30	248.17	249.03	249.90	250.77	251.64	252.51	253.38
992.2	254.25	255.13	256.00	256.88	257.76	258.64	259.52	260.40	261.29	262.17
992.3	263.06	263.94	264.83	265.72	266.61	267.50	268.39	269.29	270.18	271.08
992.4	271.97	272.87	273.77	274.67	275.57	276.47	277.37	278.28	279.18	280.09
992.5	280.99	281.90	282.81	283.72	284.63	285.54	286.46	287.37	288.29	289.20
992.6	290.12	291.04	291.96	292.88	293.80	294.73	295.65	296.57	297.50	298.43
992.7	299.36	300.29	301.22	302.15	303.08	304.01	304.95	305.88	306.82	307.76
992.8	308.70	309.64	310.58	311.52	312.46	313.41	314.35	315.30	316.25	317.19
992.9	318.14	319.09	320.05	321.00	321.95	322.91	323.86	324.82	325.78	326.74
993.0	327.70	328.66	329.62	330.58	331.55	332.51	333.48	334.45	335.41	336.38
993.1	337.35	338.33	339.30	340.27	341.25	342.22	343.20	344.18	345.16	346.14
993.2	347.12	348.10	349.09	350.07	351.06	352.04	353.03	354.02	355.01	356.00
993.3	356.99	357.98	358.98	359.97	360.97	361.96	362.96	363.96	364.96	365.96
993.4	366.96	367.97	368.97	369.97	370.98	371.99	372.99	374.00	375.01	376.02

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
993.5	377.03	378.05	379.06	380.08	381.09	382.11	383.13	384.14	385.16	386.18
993.6	387.21	388.23	389.25	390.28	391.30	392.33	393.36	394.39	395.41	396.45
993.7	397.48	398.51	399.54	400.58	401.61	402.65	403.69	404.73	405.77	406.81
993.8	407.85	408.89	409.93	410.98	412.02	413.07	414.12	415.17	416.22	417.27
993.9	418.32	419.37	420.42	421.48	422.54	423.59	424.65	425.71	426.77	427.83
994.0	428.89	429.95	431.02	432.08	433.15	434.21	435.28	436.35	437.42	438.49
994.1	439.56	440.63	441.71	442.78	443.86	444.93	446.01	447.09	448.17	449.25
994.2	450.33	451.41	452.50	453.58	454.67	455.75	456.84	457.93	459.02	460.11
994.3	461.21	462.30	463.40	464.50	465.60	466.70	467.81	468.91	470.02	471.13
994.4	472.24	473.35	474.47	475.58	476.70	477.82	478.94	480.07	481.19	482.32
994.5	483.45	484.58	485.71	486.84	487.98	489.11	490.25	491.39	492.53	493.68
994.6	494.82	495.97	497.12	498.27	499.42	500.57	501.73	502.89	504.05	505.21
994.7	506.37	507.53	508.70	509.87	511.04	512.21	513.38	514.56	515.73	516.91
994.8	518.09	519.27	520.45	521.64	522.83	524.01	525.20	526.40	527.59	528.78
994.9	529.98	531.18	532.38	533.58	534.78	535.99	537.20	538.41	539.62	540.83
995.0	542.04	543.26	544.48	545.69	546.91	548.14	549.36	550.59	551.82	553.04
995.1	554.28	555.51	556.74	557.98	559.22	560.46	561.70	562.94	564.19	565.43
995.2	566.68	567.93	569.18	570.43	571.69	572.95	574.21	575.47	576.73	578.00
995.3	579.28	580.56	581.85	583.14	584.43	585.73	587.04	588.35	589.66	590.98
995.4	592.31	593.64	594.97	596.31	597.65	599.00	600.35	601.71	603.07	604.44
995.5	605.81	607.19	608.57	609.96	611.35	612.75	614.15	615.56	616.97	618.38
995.6	619.80	621.23	622.66	624.09	625.53	626.98	628.43	629.88	631.34	632.80
995.7	634.27	635.75	637.22	638.71	640.19	641.69	643.18	644.69	646.19	647.71
995.8	649.22	650.74	652.27	653.80	655.34	656.88	658.42	659.97	661.53	663.09
995.9	664.66	666.22	667.80	669.38	670.96	672.55	674.15	675.74	677.35	678.96
996.0	680.57	682.19	683.81	685.44	687.07	688.71	690.35	691.99	693.65	695.30
996.1	696.96	698.63	700.30	701.98	703.66	705.34	707.03	708.73	710.42	712.13
996.2	713.84	715.55	717.27	719.00	720.72	722.46	724.20	725.94	727.69	729.45
996.3	731.21	732.98	734.75	736.53	738.32	740.12	741.92	743.73	745.54	747.36
996.4	749.19	751.02	752.86	754.70	756.56	758.41	760.28	762.15	764.03	765.91
996.5	767.80	769.70	771.60	773.51	775.43	777.35	779.28	781.21	783.15	785.10
996.6	787.05	789.01	790.98	792.95	794.93	796.92	798.91	800.91	802.91	804.92
996.7	806.94	808.97	811.00	813.03	815.08	817.13	819.18	821.24	823.31	825.39
996.8	827.47	829.56	831.65	833.75	835.86	837.97	840.09	842.22	844.35	846.49
996.9	848.63	850.78	852.94	855.10	857.27	859.45	861.63	863.82	866.02	868.22
997.0	870.43	872.65	874.87	877.09	879.33	881.57	883.82	886.07	888.33	890.59
997.1	892.87	895.15	897.43	899.72	902.02	904.32	906.63	908.95	911.27	913.60
997.2	915.94	918.28	920.63	922.99	925.35	927.72	930.09	932.47	934.86	937.25
997.3	939.64	942.04	944.45	946.86	949.28	951.70	954.13	956.56	959.00	961.44
997.4	963.89	966.34	968.80	971.27	973.74	976.21	978.69	981.18	983.67	986.17

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
997.5	988.67	991.17	993.69	996.20	998.73	1001.25	1003.79	1006.33	1008.87	1011.42
997.6	1013.97	1016.53	1019.10	1021.67	1024.24	1026.82	1029.41	1032.00	1034.60	1037.20
997.7	1039.80	1042.42	1045.03	1047.66	1050.28	1052.92	1055.56	1058.20	1060.85	1063.50
997.8	1066.16	1068.83	1071.50	1074.17	1076.86	1079.54	1082.23	1084.93	1087.63	1090.34
997.9	1093.05	1095.77	1098.49	1101.22	1103.95	1106.69	1109.44	1112.19	1114.94	1117.70
998.0	1120.47	1123.24	1126.01	1128.79	1131.58	1134.37	1137.17	1139.97	1142.78	1145.59
998.1	1148.41	1151.23	1154.06	1156.89	1159.73	1162.58	1165.43	1168.28	1171.14	1174.01
998.2	1176.88	1179.76	1182.64	1185.52	1188.42	1191.31	1194.22	1197.12	1200.04	1202.96
998.3	1205.89	1208.82	1211.77	1214.72	1217.67	1220.63	1223.60	1226.58	1229.56	1232.55
998.4	1235.55	1238.55	1241.56	1244.57	1247.60	1250.63	1253.66	1256.70	1259.75	1262.81
998.5	1265.87	1268.94	1272.02	1275.10	1278.19	1281.29	1284.39	1287.50	1290.62	1293.74
998.6	1296.87	1300.01	1303.15	1306.30	1309.46	1312.63	1315.80	1318.97	1322.16	1325.35
998.7	1328.55	1331.75	1334.96	1338.18	1341.40	1344.63	1347.87	1351.12	1354.37	1357.62
998.8	1360.89	1364.16	1367.44	1370.72	1374.02	1377.31	1380.62	1383.93	1387.25	1390.57
998.9	1393.91	1397.24	1400.59	1403.94	1407.30	1410.67	1414.04	1417.42	1420.80	1424.20
999.0	1427.59	1431.00	1434.41	1437.83	1441.26	1444.69	1448.13	1451.58	1455.03	1458.49
999.1	1461.96	1465.43	1468.91	1472.39	1475.89	1479.39	1482.89	1486.41	1489.93	1493.45
999.2	1496.99	1500.53	1504.07	1507.63	1511.19	1514.76	1518.33	1521.91	1525.50	1529.09
999.3	1532.70	1536.31	1539.92	1543.55	1547.18	1550.81	1554.46	1558.11	1561.77	1565.44
999.4	1569.11	1572.79	1576.48	1580.17	1583.88	1587.59	1591.30	1595.03	1598.76	1602.49
999.5	1606.24	1609.99	1613.75	1617.52	1621.29	1625.07	1628.86	1632.65	1636.46	1640.26
999.6	1644.08	1647.90	1651.74	1655.57	1659.42	1663.27	1667.13	1671.00	1674.87	1678.75
999.7	1682.64	1686.53	1690.43	1694.34	1698.26	1702.18	1706.11	1710.05	1714.00	1717.95
999.8	1721.91	1725.87	1729.85	1733.83	1737.82	1741.81	1745.81	1749.82	1753.84	1757.86
999.9	1761.89	1765.93	1769.97	1774.03	1778.09	1782.15	1786.22	1790.31	1794.39	1798.49
1000.0	1802.59	1806.70	1810.81	1814.94	1819.07	1823.21	1827.35	1831.50	1835.66	1839.83
1000.1	1844.00	1848.18	1852.37	1856.56	1860.77	1864.97	1869.19	1873.41	1877.64	1881.88
1000.2	1886.13	1890.38	1894.64	1898.90	1903.18	1907.46	1911.75	1916.04	1920.34	1924.65
1000.3	1928.97	1933.30	1937.64	1941.98	1946.33	1950.69	1955.06	1959.44	1963.82	1968.21
1000.4	1972.61	1977.02	1981.44	1985.86	1990.30	1994.74	1999.19	2003.64	2008.11	2012.58
1000.5	2017.06	2021.55	2026.05	2030.56	2035.07	2039.59	2044.12	2048.66	2053.21	2057.76
1000.6	2062.32	2066.89	2071.47	2076.06	2080.65	2085.26	2089.87	2094.49	2099.11	2103.75
1000.7	2108.39	2113.04	2117.70	2122.37	2127.05	2131.73	2136.42	2141.12	2145.83	2150.55
1000.8	2155.27	2160.00	2164.74	2169.49	2174.25	2179.01	2183.79	2188.57	2193.36	2198.15
1000.9	2202.96	2207.77	2212.59	2217.42	2222.26	2227.11	2231.96	2236.82	2241.69	2246.57
1001.0	2251.46	2256.35	2261.25	2266.16	2271.08	2276.01	2280.94	2285.89	2290.84	2295.80
1001.1	2300.76	2305.74	2310.72	2315.71	2320.71	2325.72	2330.74	2335.76	2340.79	2345.83
1001.2	2350.88	2355.94	2361.00	2366.07	2371.15	2376.24	2381.34	2386.45	2391.56	2396.68
1001.3	2401.82	2406.96	2412.11	2417.28	2422.45	2427.63	2432.82	2438.02	2443.23	2448.44
1001.4	2453.67	2458.91	2464.15	2469.41	2474.68	2479.95	2485.23	2490.53	2495.83	2501.14

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1001.5	2506.46	2511.79	2517.13	2522.48	2527.84	2533.21	2538.59	2543.98	2549.37	2554.78
1001.6	2560.19	2565.62	2571.05	2576.50	2581.95	2587.41	2592.88	2598.36	2603.85	2609.35
1001.7	2614.86	2620.38	2625.91	2631.45	2636.99	2642.55	2648.12	2653.69	2659.28	2664.87
1001.8	2670.47	2676.08	2681.71	2687.34	2692.98	2698.63	2704.29	2709.96	2715.64	2721.32
1001.9	2727.02	2732.73	2738.44	2744.17	2749.90	2755.65	2761.40	2767.16	2772.93	2778.72
1002.0	2784.51	2790.31	2796.12	2801.94	2807.76	2813.60	2819.45	2825.31	2831.17	2837.05
1002.1	2842.93	2848.83	2854.73	2860.64	2866.56	2872.50	2878.44	2884.39	2890.35	2896.32
1002.2	2902.30	2908.28	2914.28	2920.29	2926.30	2932.33	2938.37	2944.41	2950.46	2956.53
1002.3	2962.60	2968.69	2974.78	2980.89	2987.00	2993.12	2999.26	3005.40	3011.56	3017.72
1002.4	3023.89	3030.08	3036.27	3042.47	3048.69	3054.91	3061.14	3067.39	3073.64	3079.90
1002.5	3086.17	3092.46	3098.75	3105.05	3111.36	3117.69	3124.02	3130.36	3136.71	3143.07
1002.6	3149.45	3155.83	3162.22	3168.62	3175.03	3181.45	3187.89	3194.33	3200.78	3207.24
1002.7	3213.71	3220.19	3226.68	3233.18	3239.69	3246.21	3252.75	3259.29	3265.84	3272.40
1002.8	3278.97	3285.55	3292.14	3298.74	3305.35	3311.97	3318.60	3325.24	3331.89	3338.54
1002.9	3345.21	3351.89	3358.58	3365.28	3371.99	3378.71	3385.44	3392.18	3398.93	3405.68
1003.0	3412.45	3419.23	3426.02	3432.82	3439.63	3446.44	3453.27	3460.11	3466.96	3473.82
1003.1	3480.68	3487.56	3494.45	3501.35	3508.25	3515.17	3522.10	3529.03	3535.98	3542.94
1003.2	3549.91	3556.88	3563.87	3570.87	3577.87	3584.89	3591.92	3598.95	3606.00	3613.06
1003.3	3620.12	3627.20	3634.29	3641.39	3648.49	3655.61	3662.74	3669.88	3677.03	3684.19
1003.4	3691.36	3698.54	3705.73	3712.93	3720.14	3727.36	3734.59	3741.83	3749.09	3756.35
1003.5	3763.62	3770.90	3778.20	3785.50	3792.81	3800.14	3807.47	3814.81	3822.17	3829.53
1003.6	3836.91	3844.29	3851.69	3859.09	3866.51	3873.93	3881.37	3888.82	3896.27	3903.74
1003.7	3911.22	3918.71	3926.20	3933.71	3941.23	3948.76	3956.30	3963.85	3971.41	3978.98
1003.8	3986.56	3994.15	4001.75	4009.36	4016.98	4024.61	4032.25	4039.90	4047.57	4055.24
1003.9	4062.92	4070.61	4078.32	4086.03	4093.75	4101.49	4109.23	4116.99	4124.75	4132.52
1004.0	4140.31	4148.10	4155.91	4163.73	4171.55	4179.39	4187.24	4195.09	4202.96	4210.84
1004.1	4218.72	4226.62	4234.53	4242.45	4250.38	4258.32	4266.27	4274.22	4282.19	4290.17
1004.2	4298.16	4306.16	4314.18	4322.20	4330.23	4338.27	4346.32	4354.38	4362.46	4370.54
1004.3	4378.64	4386.75	4394.88	4403.01	4411.16	4419.32	4427.49	4435.67	4443.87	4452.08
1004.4	4460.29	4468.53	4476.77	4485.02	4493.29	4501.57	4509.86	4518.17	4526.48	4534.81
1004.5	4543.15	4551.50	4559.86	4568.24	4576.63	4585.03	4593.44	4601.86	4610.30	4618.75
1004.6	4627.21	4635.68	4644.16	4652.66	4661.17	4669.69	4678.22	4686.76	4695.32	4703.89
1004.7	4712.47	4721.06	4729.66	4738.28	4746.91	4755.55	4764.20	4772.86	4781.54	4790.23
1004.8	4798.93	4807.64	4816.37	4825.10	4833.85	4842.61	4851.38	4860.17	4868.97	4877.77
1004.9	4886.60	4895.43	4904.27	4913.13	4922.00	4930.88	4939.77	4948.68	4957.59	4966.52
1005.0	4975.46	4984.42	4993.38	5002.36	5011.35	5020.35	5029.36	5038.39	5047.43	5056.48
1005.1	5065.54	5074.61	5083.70	5092.79	5101.90	5111.02	5120.16	5129.30	5138.46	5147.63
1005.2	5156.81	5166.01	5175.21	5184.43	5193.66	5202.90	5212.16	5221.42	5230.71	5240.00
1005.3	5249.32	5258.64	5267.99	5277.34	5286.72	5296.10	5305.51	5314.92	5324.36	5333.81
1005.4	5343.27	5352.75	5362.24	5371.75	5381.27	5390.81	5400.36	5409.93	5419.51	5429.11

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1005.5	5438.73	5448.35	5458.00	5467.66	5477.33	5487.02	5496.72	5506.44	5516.18	5525.92
1005.6	5535.69	5545.47	5555.26	5565.07	5574.90	5584.73	5594.59	5604.46	5614.34	5624.24
1005.7	5634.16	5644.09	5654.03	5663.99	5673.96	5683.95	5693.96	5703.98	5714.01	5724.06
1005.8	5734.13	5744.21	5754.30	5764.41	5774.54	5784.68	5794.83	5805.00	5815.19	5825.39
1005.9	5835.60	5845.84	5856.08	5866.34	5876.62	5886.91	5897.21	5907.53	5917.87	5928.22
1006.0	5938.59	5948.97	5959.36	5969.77	5980.20	5990.64	6001.10	6011.57	6022.06	6032.56
1006.1	6043.07	6053.60	6064.15	6074.71	6085.29	6095.88	6106.49	6117.11	6127.75	6138.40
1006.2	6149.06	6159.75	6170.44	6181.15	6191.88	6202.62	6213.38	6224.15	6234.94	6245.74
1006.3	6256.55	6267.38	6278.23	6289.09	6299.96	6310.85	6321.75	6332.66	6343.59	6354.54
1006.4	6365.50	6376.47	6387.46	6398.46	6409.48	6420.51	6431.56	6442.62	6453.69	6464.78
1006.5	6475.88	6487.00	6498.13	6509.28	6520.44	6531.62	6542.81	6554.01	6565.23	6576.46
1006.6	6587.71	6598.97	6610.25	6621.54	6632.84	6644.16	6655.50	6666.85	6678.21	6689.58
1006.7	6700.98	6712.38	6723.80	6735.24	6746.69	6758.15	6769.63	6781.12	6792.63	6804.15
1006.8	6815.69	6827.24	6838.80	6850.38	6861.97	6873.58	6885.20	6896.84	6908.49	6920.16
1006.9	6931.84	6943.53	6955.24	6966.96	6978.70	6990.45	7002.22	7014.00	7025.80	7037.60
1007.0	7049.43	7061.27	7073.12	7084.99	7096.87	7108.77	7120.68	7132.60	7144.54	7156.49
1007.1	7168.46	7180.45	7192.44	7204.45	7216.48	7228.52	7240.58	7252.64	7264.73	7276.83
1007.2	7288.94	7301.06	7313.21	7325.36	7337.53	7349.72	7361.92	7374.13	7386.35	7398.59
1007.3	7410.83	7423.09	7435.36	7447.64	7459.93	7472.24	7484.55	7496.88	7509.22	7521.57
1007.4	7533.93	7546.30	7558.69	7571.09	7583.49	7595.91	7608.34	7620.79	7633.24	7645.71
1007.5	7658.18	7670.67	7683.17	7695.68	7708.21	7720.74	7733.29	7745.85	7758.41	7771.00
1007.6	7783.59	7796.19	7808.81	7821.43	7834.07	7846.72	7859.38	7872.06	7884.74	7897.44
1007.7	7910.15	7922.87	7935.60	7948.34	7961.09	7973.86	7986.63	7999.42	8012.22	8025.03
1007.8	8037.86	8050.69	8063.54	8076.40	8089.26	8102.15	8115.04	8127.94	8140.86	8153.78
1007.9	8166.72	8179.67	8192.63	8205.61	8218.59	8231.59	8244.59	8257.61	8270.64	8283.69
1008.0	8296.74	8309.80	8322.88	8335.97	8349.07	8362.18	8375.30	8388.44	8401.58	8414.74
1008.1	8427.91	8441.09	8454.28	8467.49	8480.70	8493.93	8507.17	8520.42	8533.68	8546.95
1008.2	8560.23	8573.53	8586.84	8600.16	8613.49	8626.83	8640.18	8653.54	8666.92	8680.30
1008.3	8693.69	8707.09	8720.51	8733.93	8747.36	8760.80	8774.25	8787.71	8801.17	8814.65
1008.4	8828.14	8841.63	8855.14	8868.66	8882.18	8895.72	8909.26	8922.81	8936.38	8949.95
1008.5	8963.53	8977.12	8990.72	9004.33	9017.95	9031.58	9045.22	9058.87	9072.53	9086.19
1008.6	9099.87	9113.56	9127.25	9140.96	9154.67	9168.40	9182.13	9195.87	9209.62	9223.39
1008.7	9237.16	9250.94	9264.73	9278.53	9292.34	9306.16	9319.99	9333.82	9347.67	9361.53
1008.8	9375.39	9389.27	9403.15	9417.05	9430.95	9444.87	9458.79	9472.72	9486.66	9500.62
1008.9	9514.58	9528.55	9542.53	9556.52	9570.51	9584.52	9598.54	9612.57	9626.60	9640.65
1009.0	9654.71	9668.77	9682.85	9696.93	9711.02	9725.13	9739.24	9753.36	9767.49	9781.63
1009.1	9795.79	9809.94	9824.11	9838.29	9852.48	9866.68	9880.89	9895.10	9909.33	9923.57
1009.2	9937.81	9952.07	9966.33	9980.60	9994.89	10009.18	10023.48	10037.79	10052.11	10066.44
1009.3	10080.78	10095.12	10109.48	10123.84	10138.21	10152.60	10166.99	10181.38	10195.79	10210.21
1009.4	10224.63	10239.07	10253.51	10267.96	10282.42	10296.89	10311.37	10325.85	10340.35	10354.85

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1009.5	10369.36	10383.88	10398.41	10412.95	10427.50	10442.05	10456.62	10471.19	10485.78	10500.37
1009.6	10514.97	10529.58	10544.19	10558.82	10573.45	10588.10	10602.75	10617.41	10632.08	10646.76
1009.7	10661.45	10676.14	10690.85	10705.56	10720.28	10735.01	10749.75	10764.50	10779.26	10794.02
1009.8	10808.80	10823.58	10838.37	10853.17	10867.99	10882.80	10897.63	10912.47	10927.31	10942.16
1009.9	10957.03	10971.90	10986.78	11001.66	11016.56	11031.47	11046.38	11061.31	11076.24	11091.18
1010.0	11106.13	11121.09	11136.05	11151.03	11166.01	11181.01	11196.01	11211.02	11226.04	11241.07
1010.1	11256.11	11271.15	11286.20	11301.27	11316.34	11331.42	11346.51	11361.61	11376.71	11391.83
1010.2	11406.96	11422.09	11437.23	11452.38	11467.54	11482.71	11497.89	11513.07	11528.26	11543.47
1010.3	11558.68	11573.90	11589.13	11604.36	11619.61	11634.86	11650.12	11665.39	11680.67	11695.96
1010.4	11711.25	11726.56	11741.87	11757.19	11772.52	11787.86	11803.21	11818.56	11833.92	11849.29
1010.5	11864.67	11880.06	11895.46	11910.87	11926.28	11941.70	11957.13	11972.57	11988.02	12003.48
1010.6	12018.94	12034.42	12049.90	12065.39	12080.89	12096.39	12111.91	12127.43	12142.97	12158.51
1010.7	12174.06	12189.62	12205.18	12220.76	12236.34	12251.93	12267.53	12283.14	12298.76	12314.38
1010.8	12330.02	12345.66	12361.31	12376.97	12392.64	12408.32	12424.00	12439.69	12455.40	12471.11
1010.9	12486.83	12502.55	12518.29	12534.03	12549.79	12565.55	12581.32	12597.09	12612.88	12628.68
1011.0	12644.48	12660.29	12676.11	12691.94	12707.78	12723.62	12739.48	12755.34	12771.21	12787.09
1011.1	12802.98	12818.88	12834.78	12850.69	12866.62	12882.55	12898.49	12914.43	12930.39	12946.35
1011.2	12962.33	12978.31	12994.30	13010.30	13026.30	13042.32	13058.34	13074.37	13090.41	13106.46
1011.3	13122.52	13138.59	13154.67	13170.75	13186.85	13202.95	13219.07	13235.18	13251.32	13267.46
1011.4	13283.60	13299.76	13315.93	13332.10	13348.28	13364.48	13380.68	13396.89	13413.11	13429.34
1011.5	13445.57	13461.82	13478.07	13494.34	13510.61	13526.89	13543.18	13559.48	13575.79	13592.11
1011.6	13608.43	13624.77	13641.11	13657.47	13673.83	13690.20	13706.58	13722.97	13739.36	13755.77
1011.7	13772.18	13788.61	13805.04	13821.49	13837.93	13854.39	13870.86	13887.34	13903.83	13920.32
1011.8	13936.83	13953.34	13969.86	13986.39	14002.93	14019.48	14036.04	14052.61	14069.18	14085.77
1011.9	14102.36	14118.96	14135.58	14152.20	14168.82	14185.46	14202.11	14218.76	14235.43	14252.10
1012.0	14268.79	14285.48	14302.18	14318.89	14335.61	14352.33	14369.07	14385.81	14402.57	14419.33
1012.1	14436.10	14452.88	14469.67	14486.47	14503.28	14520.09	14536.92	14553.75	14570.59	14587.44
1012.2	14604.31	14621.17	14638.05	14654.94	14671.84	14688.74	14705.66	14722.58	14739.51	14756.45
1012.3	14773.41	14790.37	14807.34	14824.32	14841.31	14858.31	14875.32	14892.33	14909.36	14926.40
1012.4	14943.44	14960.50	14977.57	14994.64	15011.72	15028.82	15045.92	15063.03	15080.16	15097.29
1012.5	15114.43	15131.58	15148.74	15165.91	15183.09	15200.28	15217.47	15234.68	15251.90	15269.13
1012.6	15286.36	15303.61	15320.86	15338.13	15355.40	15372.68	15389.98	15407.28	15424.59	15441.91
1012.7	15459.24	15476.58	15493.93	15511.29	15528.66	15546.04	15563.42	15580.82	15598.23	15615.64
1012.8	15633.07	15650.50	15667.95	15685.40	15702.87	15720.34	15737.82	15755.31	15772.82	15790.33
1012.9	15807.84	15825.38	15842.91	15860.46	15878.02	15895.59	15913.17	15930.75	15948.35	15965.95
1013.0	15983.57	16001.19	16018.83	16036.47	16054.12	16071.78	16089.46	16107.14	16124.83	16142.53
1013.1	16160.24	16177.96	16195.68	16213.42	16231.17	16248.93	16266.70	16284.47	16302.26	16320.05
1013.2	16337.86	16355.67	16373.49	16391.33	16409.17	16427.02	16444.88	16462.75	16480.63	16498.53
1013.3	16516.43	16534.34	16552.26	16570.19	16588.13	16606.09	16624.05	16642.02	16660.01	16678.00
1013.4	16696.00	16714.02	16732.04	16750.08	16768.12	16786.18	16804.24	16822.32	16840.40	16858.50

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1013.5	16876.60	16894.72	16912.85	16930.98	16949.13	16967.29	16985.45	17003.63	17021.82	17040.02
1013.6	17058.22	17076.44	17094.67	17112.91	17131.16	17149.42	17167.69	17185.96	17204.26	17222.55
1013.7	17240.87	17259.19	17277.52	17295.86	17314.21	17332.57	17350.94	17369.32	17387.71	17406.11
1013.8	17424.53	17442.95	17461.38	17479.82	17498.28	17516.74	17535.21	17553.70	17572.19	17590.70
1013.9	17609.21	17627.73	17646.27	17664.81	17683.37	17701.93	17720.51	17739.09	17757.69	17776.29
1014.0	17794.91	17813.54	17832.17	17850.82	17869.48	17888.15	17906.82	17925.51	17944.21	17962.92
1014.1	17981.63	18000.36	18019.10	18037.85	18056.61	18075.38	18094.16	18112.95	18131.75	18150.56
1014.2	18169.38	18188.21	18207.05	18225.90	18244.76	18263.63	18282.52	18301.41	18320.31	18339.22
1014.3	18358.14	18377.07	18396.01	18414.96	18433.93	18452.90	18471.88	18490.87	18509.87	18528.88
1014.4	18547.90	18566.93	18585.97	18605.02	18624.08	18643.14	18662.22	18681.31	18700.41	18719.52
1014.5	18738.64	18757.77	18776.91	18796.05	18815.21	18834.38	18853.56	18872.75	18891.94	18911.15
1014.6	18930.37	18949.60	18968.83	18988.08	19007.34	19026.60	19045.88	19065.17	19084.46	19103.77
1014.7	19123.08	19142.41	19161.75	19181.09	19200.45	19219.81	19239.19	19258.57	19277.97	19297.37
1014.8	19316.79	19336.21	19355.65	19375.09	19394.54	19414.01	19433.48	19452.97	19472.46	19491.96
1014.9	19511.48	19531.00	19550.53	19570.08	19589.63	19609.19	19628.76	19648.35	19667.94	19687.54
1015.0	19707.15	19726.78	19746.41	19766.05	19785.70	19805.36	19825.03	19844.71	19864.40	19884.11
1015.1	19903.82	19923.54	19943.27	19963.01	19982.76	20002.52	20022.29	20042.07	20061.86	20081.66
1015.2	20101.47	20121.29	20141.12	20160.96	20180.80	20200.66	20220.53	20240.41	20260.30	20280.21
1015.3	20300.13	20320.06	20340.00	20359.96	20379.93	20399.91	20419.91	20439.92	20459.94	20479.97
1015.4	20500.02	20520.08	20540.15	20560.23	20580.33	20600.44	20620.57	20640.70	20660.85	20681.01
1015.5	20701.19	20721.38	20741.58	20761.79	20782.01	20802.25	20822.50	20842.77	20863.05	20883.34
1015.6	20903.64	20923.96	20944.28	20964.62	20984.98	21005.35	21025.72	21046.12	21066.52	21086.94
1015.7	21107.37	21127.81	21148.27	21168.74	21189.22	21209.72	21230.22	21250.74	21271.28	21291.82
1015.8	21312.38	21332.96	21353.54	21374.14	21394.75	21415.37	21436.01	21456.65	21477.32	21497.99
1015.9	21518.68	21539.38	21560.09	21580.82	21601.55	21622.31	21643.07	21663.85	21684.64	21705.44
1016.0	21726.26	21747.08	21767.92	21788.78	21809.64	21830.52	21851.41	21872.32	21893.24	21914.17
1016.1	21935.11	21956.07	21977.04	21998.02	22019.01	22040.02	22061.04	22082.07	22103.12	22124.18
1016.2	22145.25	22166.33	22187.43	22208.54	22229.66	22250.80	22271.95	22293.11	22314.28	22335.46
1016.3	22356.66	22377.87	22399.09	22420.32	22441.56	22462.81	22484.08	22505.36	22526.65	22547.95
1016.4	22569.27	22590.60	22611.93	22633.28	22654.64	22676.01	22697.40	22718.79	22740.20	22761.62
1016.5	22783.05	22804.50	22825.96	22847.42	22868.90	22890.39	22911.89	22933.41	22954.94	22976.47
1016.6	22998.02	23019.59	23041.16	23062.74	23084.34	23105.95	23127.57	23149.20	23170.85	23192.51
1016.7	23214.17	23235.85	23257.54	23279.24	23300.96	23322.69	23344.43	23366.18	23387.94	23409.71
1016.8	23431.50	23453.29	23475.11	23496.93	23518.76	23540.60	23562.46	23584.33	23606.21	23628.10
1016.9	23650.01	23671.92	23693.85	23715.79	23737.74	23759.70	23781.68	23803.66	23825.66	23847.67
1017.0	23869.69	23891.72	23913.77	23935.82	23957.89	23979.98	24002.07	24024.17	24046.29	24068.41
1017.1	24090.56	24112.71	24134.87	24157.05	24179.23	24201.43	24223.64	24245.86	24268.10	24290.35
1017.2	24312.60	24334.87	24357.15	24379.45	24401.75	24424.07	24446.39	24468.73	24491.09	24513.44
1017.3	24535.81	24558.20	24580.59	24602.99	24625.40	24647.82	24670.26	24692.70	24715.15	24737.62
1017.4	24760.10	24782.58	24805.07	24827.58	24850.10	24872.62	24895.16	24917.71	24940.27	24962.84

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1017.5	24985.41	25008.01	25030.61	25053.21	25075.84	25098.47	25121.11	25143.76	25166.42	25189.10
1017.6	25211.78	25234.47	25257.18	25279.89	25302.62	25325.35	25348.10	25370.85	25393.62	25416.39
1017.7	25439.18	25461.98	25484.79	25507.61	25530.44	25553.28	25576.12	25598.98	25621.86	25644.74
1017.8	25667.63	25690.53	25713.44	25736.36	25759.30	25782.24	25805.19	25828.16	25851.13	25874.12
1017.9	25897.11	25920.12	25943.13	25966.16	25989.20	26012.24	26035.30	26058.37	26081.45	26104.54
1018.0	26127.64	26150.75	26173.87	26197.00	26220.14	26243.29	26266.46	26289.63	26312.81	26336.01
1018.1	26359.21	26382.43	26405.65	26428.88	26452.13	26475.38	26498.65	26521.93	26545.21	26568.51
1018.2	26591.82	26615.14	26638.47	26661.80	26685.15	26708.51	26731.88	26755.27	26778.66	26802.06
1018.3	26825.48	26848.90	26872.35	26895.79	26919.26	26942.73	26966.21	26989.71	27013.22	27036.74
1018.4	27060.27	27083.81	27107.37	27130.93	27154.51	27178.10	27201.69	27225.30	27248.93	27272.56
1018.5	27296.21	27319.87	27343.53	27367.21	27390.90	27414.61	27438.32	27462.05	27485.79	27509.54
1018.6	27533.30	27557.07	27580.85	27604.65	27628.46	27652.27	27676.10	27699.94	27723.80	27747.66
1018.7	27771.54	27795.43	27819.32	27843.23	27867.15	27891.09	27915.03	27938.99	27962.96	27986.93
1018.8	28010.93	28034.93	28058.94	28082.96	28107.00	28131.05	28155.11	28179.18	28203.26	28227.36
1018.9	28251.46	28275.58	28299.71	28323.85	28348.00	28372.16	28396.34	28420.52	28444.72	28468.93
1019.0	28493.15	28517.38	28541.63	28565.88	28590.15	28614.43	28638.71	28663.02	28687.33	28711.65
1019.1	28735.99	28760.34	28784.69	28809.06	28833.45	28857.84	28882.24	28906.66	28931.09	28955.53
1019.2	28979.97	29004.44	29028.91	29053.40	29077.89	29102.40	29126.92	29151.45	29175.99	29200.55
1019.3	29225.12	29249.69	29274.28	29298.88	29323.50	29348.12	29372.76	29397.41	29422.07	29446.74
1019.4	29471.43	29496.12	29520.82	29545.54	29570.28	29595.02	29619.77	29644.54	29669.32	29694.11
1019.5	29718.90	29743.72	29768.54	29793.38	29818.23	29843.09	29867.96	29892.85	29917.74	29942.64
1019.6	29967.56	29992.49	30017.44	30042.39	30067.36	30092.33	30117.32	30142.32	30167.34	30192.36
1019.7	30217.39	30242.44	30267.50	30292.57	30317.65	30342.75	30367.86	30392.97	30418.11	30443.24
1019.8	30468.40	30493.57	30518.74	30543.93	30569.13	30594.35	30619.57	30644.80	30670.05	30695.31
1019.9	30720.58	30745.86	30771.15	30796.46	30821.78	30847.11	30872.45	30897.80	30923.17	30948.55
1020.0	30973.93	30999.34	31024.74	31050.17	31075.61	31101.05	31126.51	31151.98	31177.46	31202.96
1020.1	31228.46	31253.98	31279.51	31305.05	31330.60	31356.16	31381.74	31407.33	31432.93	31458.54
1020.2	31484.16	31509.80	31535.45	31561.10	31586.77	31612.46	31638.15	31663.86	31689.57	31715.30
1020.3	31741.04	31766.79	31792.54	31818.32	31844.10	31869.89	31895.70	31921.51	31947.34	31973.18
1020.4	31999.02	32024.88	32050.75	32076.63	32102.53	32128.43	32154.35	32180.27	32206.21	32232.15
1020.5	32258.11	32284.08	32310.06	32336.05	32362.06	32388.07	32414.10	32440.13	32466.18	32492.23
1020.6	32518.30	32544.38	32570.47	32596.57	32622.69	32648.81	32674.95	32701.10	32727.25	32753.42
1020.7	32779.60	32805.79	32831.99	32858.20	32884.43	32910.66	32936.91	32963.16	32989.43	33015.71
1020.8	33042.00	33068.30	33094.61	33120.93	33147.27	33173.61	33199.96	33226.33	33252.71	33279.10
1020.9	33305.50	33331.91	33358.33	33384.76	33411.21	33437.66	33464.12	33490.60	33517.09	33543.59
1021.0	33570.10	33596.62	33623.15	33649.70	33676.25	33702.82	33729.39	33755.98	33782.58	33809.19
1021.1	33835.80	33862.44	33889.08	33915.73	33942.40	33969.07	33995.76	34022.46	34049.16	34075.89
1021.2	34102.62	34129.36	34156.11	34182.88	34209.65	34236.43	34263.23	34290.04	34316.86	34343.69
1021.3	34370.53	34397.38	34424.24	34451.12	34478.00	34504.90	34531.80	34558.72	34585.65	34612.59
1021.4	34639.54	34666.50	34693.48	34720.46	34747.46	34774.46	34801.48	34828.51	34855.55	34882.60

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1021.5	34909.66	34936.73	34963.82	34990.91	35018.02	35045.13	35072.26	35099.40	35126.55	35153.71
1021.6	35180.88	35208.06	35235.26	35262.46	35289.68	35316.90	35344.14	35371.39	35398.65	35425.92
1021.7	35453.20	35480.50	35507.80	35535.12	35562.44	35589.78	35617.12	35644.48	35671.86	35699.24
1021.8	35726.63	35754.03	35781.45	35808.87	35836.31	35863.76	35891.21	35918.68	35946.16	35973.66
1021.9	36001.16	36028.67	36056.20	36083.73	36111.28	36138.84	36166.41	36193.98	36221.57	36249.18
1022.0	36276.79	36304.41	36332.05	36359.70	36387.35	36415.02	36442.70	36470.39	36498.09	36525.80
1022.1	36553.52	36581.26	36609.00	36636.76	36664.53	36692.30	36720.09	36747.89	36775.71	36803.53
1022.2	36831.36	36859.21	36887.06	36914.93	36942.80	36970.70	36998.59	37026.50	37054.43	37082.36
1022.3	37110.31	37138.27	37166.23	37194.21	37222.21	37250.21	37278.23	37306.26	37334.30	37362.35
1022.4	37390.41	37418.49	37446.58	37474.68	37502.79	37530.91	37559.04	37587.19	37615.35	37643.52
1022.5	37671.70	37699.89	37728.09	37756.31	37784.54	37812.78	37841.03	37869.29	37897.57	37925.85
1022.6	37954.15	37982.46	38010.78	38039.12	38067.46	38095.82	38124.19	38152.57	38180.96	38209.36
1022.7	38237.78	38266.21	38294.64	38323.09	38351.56	38380.03	38408.52	38437.02	38465.52	38494.05
1022.8	38522.58	38551.12	38579.68	38608.25	38636.83	38665.42	38694.02	38722.64	38751.27	38779.90
1022.9	38808.55	38837.21	38865.89	38894.57	38923.27	38951.98	38980.70	39009.43	39038.18	39066.93
1023.0	39095.70	39124.48	39153.27	39182.07	39210.89	39239.71	39268.55	39297.40	39326.27	39355.14
1023.1	39384.02	39412.92	39441.83	39470.75	39499.68	39528.62	39557.58	39586.55	39615.52	39644.52
1023.2	39673.52	39702.53	39731.56	39760.59	39789.64	39818.70	39847.78	39876.89	39905.99	39935.10
1023.3	39964.23	39993.37	40022.52	40051.69	40080.87	40110.07	40139.28	40168.50	40197.74	40226.99
1023.4	40256.26	40285.54	40314.83	40344.14	40373.46	40402.80	40432.14	40461.51	40490.89	40520.28
1023.5	40549.69	40579.11	40608.54	40637.99	40667.45	40696.93	40726.42	40755.92	40785.44	40814.97
1023.6	40844.52	40874.08	40903.65	40933.24	40962.84	40992.46	41022.09	41051.73	41081.39	41111.06
1023.7	41140.75	41170.45	41200.16	41229.89	41259.63	41289.39	41319.16	41348.94	41378.74	41408.55
1023.8	41438.38	41468.22	41498.07	41527.94	41557.82	41587.72	41617.63	41647.55	41677.49	41707.44
1023.9	41737.41	41767.39	41797.38	41827.39	41857.41	41887.45	41917.50	41947.56	41977.64	42007.73
1024.0	42037.84	42067.96	42098.09	42128.24	42158.41	42188.58	42218.77	42248.98	42279.20	42309.43
1024.1	42339.67	42369.93	42400.20	42430.50	42460.80	42491.11	42521.45	42551.79	42582.14	42612.52
1024.2	42642.91	42673.30	42703.72	42734.15	42764.59	42795.05	42825.52	42856.00	42886.50	42917.01
1024.3	42947.54	42978.08	43008.64	43039.20	43069.78	43100.38	43130.99	43161.61	43192.25	43222.90
1024.4	43253.57	43284.25	43314.95	43345.65	43376.38	43407.11	43437.86	43468.62	43499.40	43530.20
1024.5	43561.00	43591.82	43622.66	43653.50	43684.36	43715.25	43746.14	43777.04	43807.95	43838.89
1024.6	43869.84	43900.80	43931.77	43962.76	43993.76	44024.77	44055.81	44086.85	44117.91	44148.98
1024.7	44180.07	44211.17	44242.29	44273.41	44304.55	44335.71	44366.89	44398.07	44429.27	44460.48
1024.8	44491.70	44522.95	44554.20	44585.47	44616.75	44648.05	44679.36	44710.68	44742.02	44773.37
1024.9	44804.74	44836.11	44867.51	44898.92	44930.34	44961.78	44993.23	45024.70	45056.17	45087.67
1025.0	45119.17	45150.69	45182.23	45213.77	45245.34	45276.91	45308.50	45340.11	45371.73	45403.36
1025.1	45435.01	45466.67	45498.34	45530.03	45561.73	45593.45	45625.18	45656.93	45688.68	45720.45
1025.2	45752.24	45784.05	45815.86	45847.69	45879.52	45911.39	45943.26	45975.17	46007.07	46038.98
1025.3	46070.90	46102.84	46134.78	46166.74	46198.71	46230.70	46262.69	46294.70	46326.72	46358.75
1025.4	46390.80	46422.86	46454.92	46487.00	46519.10	46551.20	46583.32	46615.45	46647.60	46679.75

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1025.5	46711.92	46744.10	46776.29	46808.50	46840.71	46872.94	46905.18	46937.43	46969.70	47001.98
1025.6	47034.27	47066.57	47098.89	47131.21	47163.55	47195.90	47228.27	47260.64	47293.03	47325.43
1025.7	47357.84	47390.27	47422.70	47455.16	47487.61	47520.09	47552.58	47585.08	47617.59	47650.11
1025.8	47682.64	47715.20	47747.75	47780.32	47812.91	47845.51	47878.11	47910.74	47943.37	47976.02
1025.9	48008.68	48041.34	48074.02	48106.73	48139.43	48172.15	48204.89	48237.62	48270.39	48303.15
1026.0	48335.93	48368.73	48401.52	48434.35	48467.18	48500.02	48532.87	48565.74	48598.61	48631.51
1026.1	48664.41	48697.33	48730.26	48763.20	48796.15	48829.11	48862.09	48895.08	48928.08	48961.09
1026.2	48994.12	49027.16	49060.21	49093.27	49126.35	49159.43	49192.54	49225.65	49258.77	49291.91
1026.3	49325.07	49358.23	49391.41	49424.61	49457.81	49491.03	49524.27	49557.51	49590.77	49624.05
1026.4	49657.33	49690.64	49723.95	49757.27	49790.61	49823.97	49857.34	49890.71	49924.11	49957.52
1026.5	49990.94	50024.38	50057.82	50091.28	50124.76	50158.25	50191.75	50225.26	50258.79	50292.33
1026.6	50325.89	50359.45	50393.04	50426.64	50460.24	50493.86	50527.50	50561.15	50594.81	50628.49
1026.7	50662.18	50695.89	50729.60	50763.33	50797.07	50830.83	50864.60	50898.38	50932.18	50965.99
1026.8	50999.81	51033.65	51067.50	51101.36	51135.24	51169.13	51203.04	51236.95	51270.89	51304.83
1026.9	51338.79	51372.75	51406.74	51440.74	51474.75	51508.77	51542.81	51576.86	51610.93	51645.01
1027.0	51679.10	51713.20	51747.32	51781.45	51815.60	51849.76	51883.93	51918.11	51952.32	51986.53
1027.1	52020.76	52055.00	52089.25	52123.52	52157.80	52192.09	52226.39	52260.71	52295.05	52329.39
1027.2	52363.75	52398.13	52432.52	52466.92	52501.33	52535.76	52570.20	52604.65	52639.12	52673.61
1027.3	52708.10	52742.61	52777.14	52811.67	52846.23	52880.79	52915.36	52949.95	52984.56	53019.18
1027.4	53053.82	53088.46	53123.13	53157.80	53192.49	53227.20	53261.91	53296.64	53331.39	53366.14
1027.5	53400.92	53435.70	53470.50	53505.32	53540.14	53574.98	53609.84	53644.71	53679.59	53714.49
1027.6	53749.40	53784.32	53819.26	53854.21	53889.18	53924.16	53959.15	53994.16	54029.18	54064.21
1027.7	54099.26	54134.32	54169.40	54204.49	54239.59	54274.71	54309.84	54344.99	54380.15	54415.32
1027.8	54450.51	54485.70	54520.92	54556.15	54591.39	54626.65	54661.92	54697.20	54732.50	54767.81
1027.9	54803.14	54838.48	54873.82	54909.19	54944.57	54979.96	55015.38	55050.80	55086.23	55121.68
1028.0	55157.14	55192.62	55228.11	55263.61	55299.14	55334.66	55370.21	55405.77	55441.34	55476.93
1028.1	55512.53	55548.15	55583.77	55619.42	55655.07	55690.75	55726.43	55762.13	55797.84	55833.57
1028.2	55869.30	55905.06	55940.82	55976.61	56012.40	56048.20	56084.03	56119.86	56155.71	56191.57
1028.3	56227.44	56263.32	56299.22	56335.12	56371.05	56406.98	56442.91	56478.86	56514.83	56550.81
1028.4	56586.80	56622.80	56658.81	56694.84	56730.87	56766.92	56802.98	56839.05	56875.14	56911.23
1028.5	56947.34	56983.45	57019.58	57055.73	57091.88	57128.05	57164.23	57200.41	57236.61	57272.83
1028.6	57309.05	57345.29	57381.54	57417.80	57454.07	57490.36	57526.65	57562.96	57599.28	57635.61
1028.7	57671.95	57708.31	57744.68	57781.06	57817.45	57853.85	57890.27	57926.69	57963.13	57999.58
1028.8	58036.04	58072.51	58109.00	58145.50	58182.00	58218.52	58255.06	58291.60	58328.16	58364.73
1028.9	58401.30	58437.90	58474.50	58511.11	58547.74	58584.39	58621.03	58657.70	58694.37	58731.05
1029.0	58767.75	58804.46	58841.18	58877.92	58914.66	58951.42	58988.19	59024.98	59061.77	59098.57
1029.1	59135.39	59172.21	59209.05	59245.90	59282.77	59319.64	59356.53	59393.43	59430.34	59467.26
1029.2	59504.20	59541.14	59578.10	59615.07	59652.05	59689.05	59726.05	59763.07	59800.10	59837.14
1029.3	59874.19	59911.26	59948.34	59985.42	60022.52	60059.64	60096.76	60133.90	60171.05	60208.21
1029.4	60245.39	60282.57	60319.77	60356.98	60394.20	60431.43	60468.67	60505.93	60543.20	60580.48

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1029.5	60617.77	60655.07	60692.39	60729.72	60767.06	60804.41	60841.77	60879.15	60916.55	60953.94
1029.6	60991.36	61028.78	61066.21	61103.66	61141.12	61178.60	61216.08	61253.58	61291.09	61328.61
1029.7	61366.14	61403.68	61441.24	61478.80	61516.39	61553.98	61591.58	61629.20	61666.82	61704.46
1029.8	61742.11	61779.78	61817.45	61855.14	61892.84	61930.55	61968.27	62006.02	62043.76	62081.52
1029.9	62119.30	62157.08	62194.87	62232.68	62270.50	62308.33	62346.17	62384.02	62421.89	62459.77
1030.0	62497.67	62535.57	62573.48	62611.41	62649.35	62687.30	62725.27	62763.24	62801.23	62839.23
1030.1	62877.24	62915.26	62953.30	62991.34	63029.40	63067.48	63105.55	63143.65	63181.75	63219.88
1030.2	63258.00	63296.15	63334.30	63372.47	63410.65	63448.84	63487.04	63525.25	63563.48	63601.73
1030.3	63639.98	63678.26	63716.55	63754.84	63793.16	63831.48	63869.82	63908.18	63946.55	63984.93
1030.4	64023.33	64061.74	64100.16	64138.60	64177.05	64215.52	64254.00	64292.50	64331.01	64369.53
1030.5	64408.07	64446.61	64485.18	64523.76	64562.36	64600.96	64639.58	64678.21	64716.86	64755.52
1030.6	64794.20	64832.89	64871.60	64910.32	64949.05	64987.80	65026.55	65065.33	65104.11	65142.92
1030.7	65181.74	65220.57	65259.41	65298.27	65337.14	65376.02	65414.93	65453.84	65492.77	65531.71
1030.8	65570.67	65609.64	65648.62	65687.62	65726.63	65765.66	65804.70	65843.75	65882.82	65921.90
1030.9	65961.00	66000.11	66039.23	66078.37	66117.52	66156.69	66195.87	66235.06	66274.27	66313.48
1031.0	66352.73	66391.97	66431.23	66470.52	66509.80	66549.11	66588.43	66627.77	66667.11	66706.47
1031.1	66745.84	66785.23	66824.64	66864.05	66903.48	66942.93	66982.39	67021.87	67061.35	67100.85
1031.2	67140.37	67179.90	67219.44	67258.99	67298.56	67338.15	67377.75	67417.37	67457.00	67496.65
1031.3	67536.31	67576.00	67615.70	67655.42	67695.16	67734.92	67774.70	67814.49	67854.30	67894.12
1031.4	67933.98	67973.84	68013.72	68053.62	68093.53	68133.47	68173.42	68213.39	68253.38	68293.38
1031.5	68333.41	68373.45	68413.51	68453.59	68493.69	68533.80	68573.93	68614.08	68654.24	68694.42
1031.6	68734.62	68774.84	68815.09	68855.34	68895.61	68935.91	68976.21	69016.54	69056.88	69097.24
1031.7	69137.62	69178.02	69218.44	69258.87	69299.32	69339.79	69380.27	69420.78	69461.30	69501.84
1031.8	69542.40	69582.98	69623.57	69664.18	69704.80	69745.45	69786.12	69826.80	69867.50	69908.22
1031.9	69948.95	69989.71	70030.48	70071.27	70112.07	70152.90	70193.74	70234.60	70275.48	70316.38
1032.0	70357.29	70398.22	70439.17	70480.13	70521.12	70562.12	70603.14	70644.18	70685.23	70726.31
1032.1	70767.40	70808.51	70849.64	70890.78	70931.95	70973.12	71014.32	71055.54	71096.77	71138.02
1032.2	71179.30	71220.58	71261.88	71303.21	71344.55	71385.91	71427.28	71468.68	71510.10	71551.54
1032.3	71593.01	71634.49	71676.00	71717.54	71759.09	71800.67	71842.27	71883.90	71925.54	71967.21
1032.4	72008.91	72050.62	72092.36	72134.12	72175.90	72217.71	72259.54	72301.39	72343.27	72385.16
1032.5	72427.08	72469.02	72510.99	72552.98	72594.98	72637.02	72679.08	72721.16	72763.26	72805.38
1032.6	72847.53	72889.70	72931.90	72974.11	73016.35	73058.61	73100.90	73143.20	73185.53	73227.89
1032.7	73270.27	73312.66	73355.08	73397.52	73439.99	73482.48	73524.99	73567.53	73610.09	73652.66
1032.8	73695.27	73737.90	73780.55	73823.22	73865.91	73908.62	73951.37	73994.13	74036.91	74079.73
1032.9	74122.55	74165.41	74208.28	74251.18	74294.10	74337.05	74380.02	74423.01	74466.02	74509.05
1033.0	74552.12	74595.20	74638.30	74681.43	74724.58	74767.75	74810.95	74854.16	74897.41	74940.66
1033.1	74983.95	75027.27	75070.59	75113.95	75157.33	75200.73	75244.15	75287.59	75331.06	75374.55
1033.2	75418.07	75461.61	75505.16	75548.75	75592.35	75635.98	75679.63	75723.30	75766.98	75810.69
1033.3	75854.40	75898.13	75941.88	75985.63	76029.41	76073.20	76117.01	76160.83	76204.66	76248.52
1033.4	76292.38	76336.27	76380.16	76424.07	76468.00	76511.95	76555.90	76599.88	76643.86	76687.86

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1033.5	76731.88	76775.91	76819.96	76864.02	76908.10	76952.20	76996.30	77040.43	77084.57	77128.72
1033.6	77172.89	77217.08	77261.27	77305.49	77349.72	77393.97	77438.23	77482.50	77526.79	77571.09
1033.7	77615.41	77659.75	77704.10	77748.47	77792.85	77837.25	77881.66	77926.09	77970.53	78014.98
1033.8	78059.45	78103.95	78148.45	78192.96	78237.50	78282.05	78326.61	78371.19	78415.78	78460.38
1033.9	78505.01	78549.65	78594.30	78638.97	78683.66	78728.35	78773.07	78817.80	78862.54	78907.30
1034.0	78952.08	78996.87	79041.67	79086.49	79131.33	79176.18	79221.05	79265.92	79310.82	79355.73
1034.1	79400.66	79445.60	79490.55	79535.53	79580.52	79625.52	79670.53	79715.57	79760.62	79805.68
1034.2	79850.76	79895.84	79940.95	79986.08	80031.22	80076.37	80121.54	80166.73	80211.93	80257.15
1034.3	80302.39	80347.66	80392.93	80438.23	80483.55	80528.88	80574.23	80619.61	80665.00	80710.41
1034.4	80755.84	80801.29	80846.76	80892.24	80937.74	80983.27	81028.81	81074.37	81119.95	81165.55
1034.5	81211.16	81256.80	81302.45	81348.12	81393.82	81439.53	81485.26	81531.01	81576.77	81622.55
1034.6	81668.36	81714.19	81760.02	81805.89	81851.77	81897.66	81943.58	81989.52	82035.47	82081.45
1034.7	82127.44	82173.45	82219.48	82265.52	82311.59	82357.67	82403.78	82449.90	82496.04	82542.20
1034.8	82588.38	82634.58	82680.80	82727.03	82773.29	82819.56	82865.85	82912.16	82958.49	83004.84
1034.9	83051.20	83097.59	83143.99	83190.41	83236.86	83283.32	83329.80	83376.30	83422.81	83469.35
1035.0	83515.90	83562.48	83609.07	83655.68	83702.30	83748.95	83795.62	83842.30	83889.01	83935.73
1035.1	83982.48	84029.23	84076.02	84122.81	84169.62	84216.46	84263.32	84310.19	84357.09	84403.99
1035.2	84450.92	84497.87	84544.84	84591.82	84638.83	84685.85	84732.89	84779.95	84827.03	84874.13
1035.3	84921.25	84968.39	85015.55	85062.73	85109.93	85157.15	85204.38	85251.64	85298.92	85346.22
1035.4	85393.53	85440.87	85488.23	85535.60	85583.00	85630.41	85677.85	85725.30	85772.77	85820.27
1035.5	85867.78	85915.32	85962.88	86010.45	86058.04	86105.65	86153.28	86200.93	86248.60	86296.30
1035.6	86344.01	86391.73	86439.48	86487.26	86535.05	86582.86	86630.69	86678.53	86726.40	86774.29
1035.7	86822.20	86870.12	86918.07	86966.04	87014.02	87062.03	87110.05	87158.10	87206.17	87254.25
1035.8	87302.36	87350.48	87398.62	87446.79	87494.98	87543.18	87591.40	87639.64	87687.91	87736.19
1035.9	87784.49	87832.81	87881.15	87929.52	87977.89	88026.30	88074.71	88123.16	88171.61	88220.09
1036.0	88268.59	88317.11	88365.65	88414.20	88462.78	88511.38	88559.99	88608.63	88657.29	88705.96
1036.1	88754.66	88803.38	88852.11	88900.87	88949.64	88998.44	89047.25	89096.08	89144.94	89193.80
1036.2	89242.70	89291.61	89340.55	89389.50	89438.47	89487.46	89536.47	89585.50	89634.56	89683.64
1036.3	89732.75	89781.88	89831.05	89880.23	89929.44	89978.67	90027.93	90077.21	90126.52	90175.85
1036.4	90225.21	90274.59	90324.01	90373.44	90422.90	90472.38	90521.89	90571.42	90620.98	90670.56
1036.5	90720.17	90769.81	90819.47	90869.15	90918.86	90968.59	91018.35	91068.14	91117.95	91167.78
1036.6	91217.64	91267.52	91317.44	91367.37	91417.33	91467.31	91517.32	91567.36	91617.41	91667.50
1036.7	91717.61	91767.75	91817.91	91868.09	91918.30	91968.54	92018.80	92069.08	92119.39	92169.73
1036.8	92220.09	92270.47	92320.88	92371.31	92421.77	92472.26	92522.77	92573.30	92623.87	92674.45
1036.9	92725.06	92775.70	92826.36	92877.05	92927.76	92978.49	93029.25	93080.04	93130.84	93181.68
1037.0	93232.55	93283.43	93334.34	93385.27	93436.23	93487.22	93538.23	93589.27	93640.33	93691.41
1037.1	93742.53	93793.66	93844.83	93896.01	93947.22	93998.46	94049.72	94101.01	94152.32	94203.66
1037.2	94255.02	94306.41	94357.81	94409.25	94460.71	94512.20	94563.71	94615.24	94666.80	94718.38
1037.3	94769.98	94821.59	94873.23	94924.89	94976.57	95028.27	95079.99	95131.73	95183.50	95235.28
1037.4	95287.09	95338.91	95390.76	95442.62	95494.52	95546.42	95598.35	95650.30	95702.27	95754.27

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1037.5	95806.28	95858.31	95910.37	95962.45	96014.54	96066.66	96118.80	96170.95	96223.13	96275.33
1037.6	96327.55	96379.80	96432.05	96484.34	96536.64	96588.97	96641.31	96693.68	96746.07	96798.48
1037.7	96850.91	96903.35	96955.82	97008.31	97060.83	97113.36	97165.91	97218.48	97271.08	97323.70
1037.8	97376.34	97428.99	97481.67	97534.37	97587.09	97639.83	97692.59	97745.38	97798.18	97851.00
1037.9	97903.84	97956.71	98009.59	98062.50	98115.43	98168.38	98221.35	98274.34	98327.35	98380.38
1038.0	98433.44	98486.51	98539.60	98592.72	98645.85	98699.01	98752.19	98805.38	98858.60	98911.84
1038.1	98965.10	99018.38	99071.69	99125.01	99178.35	99231.72	99285.10	99338.51	99391.94	99445.38
1038.2	99498.85	99552.34	99605.85	99659.38	99712.94	99766.51	99820.10	99873.72	99927.35	99981.00
1038.3	100034.67	100088.37	100142.08	100195.80	100249.55	100303.33	100357.12	100410.92	100464.75	100518.60
1038.4	100572.47	100626.35	100680.26	100734.19	100788.13	100842.09	100896.08	100950.09	101004.11	101058.15
1038.5	101112.21	101166.30	101220.40	101274.52	101328.66	101382.82	101437.00	101491.20	101545.41	101599.66
1038.6	101653.91	101708.19	101762.48	101816.80	101871.14	101925.49	101979.87	102034.27	102088.68	102143.11
1038.7	102197.56	102252.04	102306.53	102361.04	102415.57	102470.12	102524.70	102579.28	102633.89	102688.52
1038.8	102743.17	102797.84	102852.52	102907.23	102961.96	103016.70	103071.47	103126.26	103181.06	103235.88
1038.9	103290.73	103345.59	103400.48	103455.38	103510.30	103565.24	103620.20	103675.18	103730.18	103785.20
1039.0	103840.23	103895.30	103950.38	104005.47	104060.59	104115.73	104170.88	104226.05	104281.25	104336.47
1039.1	104391.70	104446.95	104502.23	104557.52	104612.84	104668.16	104723.52	104778.88	104834.27	104889.69
1039.2	104945.12	105000.56	105056.03	105111.52	105167.03	105222.55	105278.10	105333.66	105389.24	105444.83
1039.3	105500.43	105556.04	105611.66	105667.30	105722.95	105778.62	105834.30	105889.98	105945.68	106001.40
1039.4	106057.12	106112.86	106168.62	106224.38	106280.16	106335.95	106391.74	106447.56	106503.39	106559.23
1039.5	106615.08	106670.95	106726.82	106782.71	106838.62	106894.53	106950.46	107006.40	107062.35	107118.31
1039.6	107174.30	107230.28	107286.29	107342.30	107398.34	107454.38	107510.43	107566.49	107622.57	107678.66
1039.7	107734.77	107790.88	107847.02	107903.16	107959.31	108015.48	108071.66	108127.85	108184.05	108240.27
1039.8	108296.50	108352.74	108409.00	108465.27	108521.55	108577.84	108634.15	108690.46	108746.80	108803.13
1039.9	108859.49	108915.86	108972.24	109028.63	109085.04	109141.46	109197.89	109254.34	109310.79	109367.26
1040.0	109423.74	109480.23	109536.74	109593.27	109649.80	109706.34	109762.90	109819.47	109876.05	109932.65
1040.1	109989.25	110045.88	110102.51	110159.15	110215.81	110272.48	110329.16	110385.86	110442.57	110499.29
1040.2	110556.02	110612.77	110669.52	110726.30	110783.09	110839.88	110896.69	110953.52	111010.38	111067.27
1040.3	111124.19	111181.14	111238.12	111295.13	111352.17	111409.24	111466.34	111523.48	111580.64	111637.83
1040.4	111695.05	111752.30	111809.59	111866.90	111924.24	111981.61	112039.02	112096.45	112153.91	112211.40
1040.5	112268.92	112326.48	112384.06	112441.67	112499.31	112556.99	112614.70	112672.42	112730.19	112787.98
1040.6	112845.80	112903.66	112961.55	113019.45	113077.40	113135.38	113193.38	113251.41	113309.48	113367.57
1040.7	113425.70	113483.85	113542.03	113600.25	113658.49	113716.77	113775.07	113833.41	113891.77	113950.17
1040.8	114008.59	114067.05	114125.53	114184.05	114242.59	114301.17	114359.78	114418.41	114477.08	114535.77
1040.9	114594.50	114653.26	114712.05	114770.86	114829.71	114888.59	114947.49	115006.43	115065.39	115124.39
1041.0	115183.42	115242.48	115301.56	115360.68	115419.83	115479.01	115538.21	115597.45	115656.72	115716.02
1041.1	115775.34	115834.70	115894.09	115953.51	116012.95	116072.44	116131.95	116191.48	116251.05	116310.65
1041.2	116370.27	116429.94	116489.62	116549.34	116609.09	116668.88	116728.68	116788.51	116848.36	116908.22
1041.3	116968.09	117027.98	117087.88	117147.80	117207.73	117267.67	117327.63	117387.61	117447.59	117507.60
1041.4	117567.62	117627.65	117687.70	117747.75	117807.83	117867.91	117928.02	117988.13	118048.27	118108.41

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1041.5	118168.57	118228.74	118288.93	118349.13	118409.34	118469.58	118529.82	118590.08	118650.35	118710.64
1041.6	118770.95	118831.26	118891.59	118951.93	119012.29	119072.66	119133.05	119193.45	119253.87	119314.30
1041.7	119374.74	119435.20	119495.67	119556.16	119616.66	119677.18	119737.70	119798.25	119858.80	119919.38
1041.8	119979.97	120040.57	120101.18	120161.81	120222.45	120283.11	120343.78	120404.47	120465.17	120525.88
1041.9	120586.62	120647.36	120708.12	120768.89	120829.67	120890.48	120951.29	121012.12	121072.96	121133.82
1042.0	121194.69	121255.57	121316.48	121377.39	121438.32	121499.26	121560.22	121621.19	121682.17	121743.17
1042.1	121804.19	121865.21	121926.26	121987.31	122048.38	122109.47	122170.57	122231.68	122292.81	122353.95
1042.2	122415.11	122476.28	122537.46	122598.66	122659.88	122721.10	122782.34	122843.61	122904.90	122966.22
1042.3	123027.56	123088.95	123150.34	123211.78	123273.24	123334.73	123396.25	123457.80	123519.37	123580.98
1042.4	123642.60	123704.27	123765.95	123827.66	123889.41	123951.19	124012.98	124074.81	124136.67	124198.56
1042.5	124260.48	124322.41	124384.39	124446.39	124508.41	124570.47	124632.55	124694.67	124756.81	124818.98
1042.6	124881.18	124943.40	125005.66	125067.94	125130.25	125192.59	125254.95	125317.35	125379.77	125442.23
1042.7	125504.71	125567.22	125629.76	125692.32	125754.91	125817.54	125880.19	125942.87	126005.58	126068.31
1042.8	126131.08	126193.87	126256.69	126319.54	126382.41	126445.32	126508.26	126571.22	126634.21	126697.23
1042.9	126760.27	126823.35	126886.45	126949.59	127012.75	127075.94	127139.16	127202.40	127265.67	127328.98
1043.0	127392.30	127455.66	127519.05	127582.47	127645.91	127709.38	127772.88	127836.41	127899.97	127963.55
1043.1	128027.17	128090.81	128154.48	128218.18	128281.91	128345.66	128409.45	128473.26	128537.10	128600.97
1043.2	128664.87	128728.79	128792.74	128856.73	128920.73	128984.77	129048.84	129112.93	129177.03	129241.16
1043.3	129305.29	129369.44	129433.60	129497.78	129561.97	129626.18	129690.41	129754.64	129818.90	129883.16
1043.4	129947.45	130011.75	130076.06	130140.39	130204.73	130269.09	130333.47	130397.86	130462.27	130526.69
1043.5	130591.12	130655.57	130720.03	130784.52	130849.01	130913.52	130978.04	131042.58	131107.14	131171.70
1043.6	131236.28	131300.89	131365.50	131430.12	131494.78	131559.44	131624.11	131688.80	131753.50	131818.22
1043.7	131882.97	131947.72	132012.47	132077.25	132142.05	132206.86	132271.69	132336.53	132401.38	132466.25
1043.8	132531.14	132596.03	132660.95	132725.88	132790.83	132855.78	132920.77	132985.75	133050.77	133115.78
1043.9	133180.81	133245.86	133310.94	133376.02	133441.11	133506.22	133571.34	133636.48	133701.64	133766.81
1044.0	133832.00	133897.20	133962.41	134027.64	134092.89	134158.16	134223.42	134288.72	134354.02	134419.34
1044.1	134484.67	134550.03	134615.39	134680.78	134746.17	134811.58	134877.02	134942.45	135007.91	135073.38
1044.2	135138.86	135204.36	135269.88	135335.41	135400.95	135466.52	135532.09	135597.69	135663.33	135728.98
1044.3	135794.67	135860.41	135926.16	135991.94	136057.75	136123.59	136189.47	136255.38	136321.31	136387.28
1044.4	136453.28	136519.31	136585.38	136651.45	136717.58	136783.73	136849.92	136916.12	136982.38	137048.66
1044.5	137114.95	137181.30	137247.66	137314.06	137380.48	137446.94	137513.44	137579.95	137646.50	137713.09
1044.6	137779.70	137846.34	137913.02	137979.72	138046.45	138113.22	138180.02	138246.84	138313.70	138380.59
1044.7	138447.52	138514.47	138581.45	138648.47	138715.50	138782.58	138849.69	138916.81	138983.98	139051.19
1044.8	139118.41	139185.67	139252.95	139320.27	139387.62	139455.00	139522.41	139589.86	139657.33	139724.83
1044.9	139792.36	139859.94	139927.53	139995.16	140062.81	140130.50	140198.22	140265.97	140333.75	140401.56
1045.0	140469.39	140537.27	140605.17	140673.11	140741.06	140809.06	140877.09	140945.14	141013.23	141081.34
1045.1	141149.50	141217.67	141285.89	141354.12	141422.39	141490.70	141559.03	141627.39	141695.80	141764.22
1045.2	141832.67	141901.16	141969.67	142038.22	142106.80	142175.41	142244.05	142312.72	142381.39	142450.09
1045.3	142518.80	142587.53	142656.28	142725.03	142793.81	142862.61	142931.42	143000.25	143069.09	143137.95
1045.4	143206.83	143275.72	143344.62	143413.55	143482.48	143551.45	143620.42	143689.41	143758.42	143827.44

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1045.5	143896.48	143965.53	144034.61	144103.69	144172.80	144241.92	144311.06	144380.22	144449.38	144518.56
1045.6	144587.77	144656.98	144726.22	144795.48	144864.75	144934.03	145003.33	145072.66	145141.98	145211.33
1045.7	145280.70	145350.08	145419.48	145488.89	145558.33	145627.78	145697.23	145766.72	145836.22	145905.73
1045.8	145975.27	146044.81	146114.38	146183.95	146253.55	146323.16	146392.78	146462.42	146532.09	146601.77
1045.9	146671.45	146741.17	146810.89	146880.64	146950.39	147020.17	147089.97	147159.77	147229.59	147299.44
1046.0	147369.30	147439.17	147509.06	147578.97	147648.89	147718.83	147788.78	147858.75	147928.73	147998.75
1046.1	148068.77	148138.80	148208.86	148278.92	148349.02	148419.11	148489.23	148559.36	148629.52	148699.69
1046.2	148769.88	148840.06	148910.28	148980.52	149050.77	149121.03	149191.31	149261.62	149331.95	149402.34
1046.3	149472.75	149543.19	149613.67	149684.19	149754.73	149825.33	149895.94	149966.59	150037.28	150108.00
1046.4	150178.75	150249.55	150320.38	150391.23	150462.12	150533.05	150604.02	150675.02	150746.05	150817.11
1046.5	150888.20	150959.34	151030.52	151101.72	151172.95	151244.23	151315.55	151386.88	151458.27	151529.67
1046.6	151601.11	151672.59	151744.11	151815.66	151887.25	151958.86	152030.52	152102.20	152173.92	152245.67
1046.7	152317.47	152389.30	152461.16	152533.05	152604.97	152676.94	152748.94	152820.97	152893.03	152965.14
1046.8	153037.27	153109.44	153181.64	153253.88	153326.16	153398.47	153470.81	153543.19	153615.59	153688.05
1046.9	153760.52	153833.03	153905.58	153978.17	154050.78	154123.44	154196.12	154268.84	154341.61	154414.39
1047.0	154487.22	154560.08	154632.97	154705.91	154778.86	154851.86	154924.89	154997.97	155071.06	155144.20
1047.1	155217.38	155290.58	155363.81	155437.08	155510.39	155583.73	155657.11	155730.53	155803.97	155877.45
1047.2	155950.97	156024.52	156098.09	156171.72	156245.38	156319.06	156392.78	156466.53	156540.30	156614.08
1047.3	156687.89	156761.72	156835.55	156909.42	156983.30	157057.19	157131.11	157205.05	157279.00	157352.97
1047.4	157426.97	157500.97	157575.00	157649.05	157723.12	157797.20	157871.31	157945.44	158019.58	158093.73
1047.5	158167.91	158242.11	158316.33	158390.56	158464.81	158539.08	158613.38	158687.69	158762.02	158836.36
1047.6	158910.72	158985.11	159059.52	159133.94	159208.38	159282.84	159357.31	159431.81	159506.33	159580.86
1047.7	159655.41	159729.98	159804.58	159879.19	159953.81	160028.45	160103.12	160177.81	160252.52	160327.23
1047.8	160401.97	160476.73	160551.50	160626.30	160701.12	160775.95	160850.80	160925.67	161000.56	161075.47
1047.9	161150.41	161225.34	161300.31	161375.30	161450.30	161525.31	161600.36	161675.41	161750.48	161825.58
1048.0	161900.70	161975.83	162050.98	162126.16	162201.34	162276.55	162351.78	162427.02	162502.28	162577.56
1048.1	162652.88	162728.19	162803.53	162878.89	162954.27	163029.66	163105.06	163180.50	163255.95	163331.42
1048.2	163406.91	163482.42	163557.94	163633.48	163709.05	163784.62	163860.23	163935.86	164011.53	164087.22
1048.3	164162.97	164238.73	164314.55	164390.41	164466.30	164542.22	164618.17	164694.17	164770.20	164846.28
1048.4	164922.39	164998.53	165074.72	165150.94	165227.19	165303.48	165379.81	165456.19	165532.58	165609.03
1048.5	165685.50	165762.02	165838.56	165915.16	165991.78	166068.45	166145.14	166221.88	166298.66	166375.47
1048.6	166452.31	166529.20	166606.11	166683.08	166760.06	166837.09	166914.17	166991.28	167068.42	167145.59
1048.7	167222.81	167300.06	167377.36	167454.69	167532.05	167609.45	167686.89	167764.36	167841.88	167919.42
1048.8	167997.02	168074.62	168152.30	168229.98	168307.72	168385.48	168463.30	168541.14	168619.05	168696.94
1048.9	168774.91	168852.91	168930.92	169008.98	169087.09	169165.22	169243.41	169321.59	169399.86	169478.16
1049.0	169556.48	169634.84	169713.23	169791.69	169870.14	169948.66	170027.20	170105.78	170184.41	170263.06
1049.1	170341.77	170420.48	170499.23	170578.06	170656.91	170735.78	170814.69	170893.64	170972.62	171051.66
1049.2	171130.72	171209.81	171288.95	171368.12	171447.34	171526.59	171605.88	171685.19	171764.55	171843.88
1049.3	171923.23	172002.64	172082.06	172161.50	172240.95	172320.42	172399.92	172479.44	172558.95	172638.55
1049.4	172718.09	172797.70	172877.31	172956.95	173036.59	173116.28	173195.98	173275.70	173355.44	173435.20

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1049.5	173514.98	173594.78	173674.59	173754.44	173834.30	173914.19	173994.08	174074.00	174153.94	174233.91
1049.6	174313.88	174393.88	174473.91	174553.94	174634.00	174714.08	174794.19	174874.31	174954.45	175034.59
1049.7	175114.80	175195.00	175275.22	175355.45	175435.73	175516.02	175596.31	175676.64	175756.98	175837.36
1049.8	175917.73	175998.14	176078.56	176159.02	176239.48	176319.95	176400.45	176481.00	176561.55	176642.09
1049.9	176722.70	176803.31	176883.94	176964.59	177045.23	177125.94	177206.66	177287.38	177368.12	177448.91
1050.0	177529.69	177610.50	177691.31	177772.19	177853.05	177933.94	178014.86	178095.78	178176.73	178257.70
1050.1	178338.70	178419.72	178500.77	178581.80	178662.88	178743.95	178825.08	178906.22	178987.38	179068.55
1050.2	179149.73	179230.95	179312.19	179393.44	179474.72	179556.02	179637.31	179718.69	179800.05	179881.45
1050.3	179962.91	180044.38	180125.91	180207.44	180289.02	180370.64	180452.28	180533.95	180615.69	180697.42
1050.4	180779.22	180861.05	180942.88	181024.77	181106.69	181188.64	181270.62	181352.66	181434.70	181516.80
1050.5	181598.92	181681.08	181763.27	181845.48	181927.77	182010.05	182092.36	182174.72	182257.12	182339.55
1050.6	182422.02	182504.50	182587.05	182669.59	182752.20	182834.81	182917.50	183000.19	183082.92	183165.69
1050.7	183248.50	183331.31	183414.20	183497.09	183580.05	183663.02	183746.02	183829.05	183912.12	183995.23
1050.8	184078.38	184161.55	184244.77	184328.00	184411.27	184494.58	184577.92	184661.30	184744.72	184828.16
1050.9	184911.64	184995.16	185078.70	185162.28	185245.91	185329.55	185413.22	185496.94	185580.69	185664.45
1051.0	185748.30	185832.14	185916.05	185999.95	186083.91	186167.91	186251.92	186335.95	186420.06	186504.19
1051.1	186588.34	186672.55	186756.77	186841.02	186925.31	187009.64	187094.00	187178.41	187262.81	187347.28
1051.2	187431.78	187516.31	187600.88	187685.45	187770.09	187854.77	187939.45	188024.19	188108.94	188193.72
1051.3	188278.50	188363.31	188448.14	188533.00	188617.86	188702.77	188787.69	188872.59	188957.56	189042.55
1051.4	189127.55	189212.56	189297.59	189382.66	189467.73	189552.81	189637.95	189723.09	189808.27	189893.44
1051.5	189978.66	190063.88	190149.12	190234.41	190319.69	190404.98	190490.31	190575.66	190661.05	190746.42
1051.6	190831.81	190917.27	191002.72	191088.19	191173.69	191259.20	191344.73	191430.30	191515.88	191601.45
1051.7	191687.09	191772.73	191858.41	191944.06	192029.77	192115.50	192201.23	192287.00	192372.78	192458.59
1051.8	192544.42	192630.27	192716.12	192802.02	192887.92	192973.86	193059.81	193145.78	193231.77	193317.78
1051.9	193403.81	193489.88	193575.95	193662.05	193748.16	193834.30	193920.45	194006.62	194092.81	194179.05
1052.0	194265.30	194351.55	194437.81	194524.14	194610.45	194696.81	194783.19	194869.56	194955.95	195042.41
1052.1	195128.84	195215.31	195301.80	195388.31	195474.84	195561.41	195647.95	195734.55	195821.19	195907.80
1052.2	195994.45	196081.14	196167.81	196254.55	196341.28	196428.05	196514.81	196601.64	196688.48	196775.36
1052.3	196862.27	196949.22	197036.19	197123.20	197210.27	197297.34	197384.45	197471.62	197558.81	197646.05
1052.4	197733.30	197820.58	197907.91	197995.27	198082.69	198170.09	198257.56	198345.06	198432.59	198520.19
1052.5	198607.78	198695.42	198783.09	198870.80	198958.55	199046.31	199134.14	199221.98	199309.88	199397.78
1052.6	199485.73	199573.73	199661.77	199749.81	199837.91	199926.02	200014.19	200102.38	200190.59	200278.88
1052.7	200367.19	200455.50	200543.88	200632.28	200720.72	200809.19	200897.69	200986.23	201074.81	201163.42
1052.8	201252.06	201340.77	201429.45	201518.22	201607.00	201695.81	201784.69	201873.56	201962.48	202051.44
1052.9	202140.44	202229.45	202318.52	202407.62	202496.77	202585.92	202675.09	202764.34	202853.62	202942.92
1053.0	203032.27	203121.64	203211.05	203300.50	203389.95	203479.48	203569.05	203658.59	203748.23	203837.88
1053.1	203927.56	204017.30	204107.05	204196.84	204286.66	204376.52	204466.42	204556.34	204646.31	204736.31
1053.2	204826.34	204916.41	205006.52	205096.64	205186.81	205277.05	205367.27	205457.55	205547.81	205638.14
1053.3	205728.45	205818.81	205909.22	205999.59	206090.05	206180.48	206270.95	206361.45	206451.95	206542.50
1053.4	206633.05	206723.62	206814.23	206904.86	206995.50	207086.19	207176.86	207267.56	207358.30	207449.06

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1053.5	207539.84	207630.64	207721.45	207812.30	207903.19	207994.06	208084.95	208175.91	208266.86	208357.81
1053.6	208448.81	208539.86	208630.91	208721.95	208813.05	208904.16	208995.30	209086.45	209177.62	209268.81
1053.7	209360.05	209451.28	209542.55	209633.84	209725.14	209816.48	209907.81	209999.20	210090.59	210182.02
1053.8	210273.45	210364.92	210456.41	210547.92	210639.45	210731.00	210822.58	210914.19	211005.80	211097.44
1053.9	211189.09	211280.78	211372.48	211464.22	211555.95	211647.73	211739.55	211831.34	211923.19	212015.05
1054.0	212106.94	212198.84	212290.77	212382.72	212474.69	212566.69	212658.70	212750.73	212842.80	212934.88
1054.1	213026.98	213119.09	213211.27	213303.44	213395.62	213487.84	213580.08	213672.34	213764.62	213856.92
1054.2	213949.23	214041.59	214133.95	214226.36	214318.78	214411.22	214503.69	214596.16	214688.69	214781.23
1054.3	214873.84	214966.48	215059.16	215151.88	215244.62	215337.41	215430.23	215523.09	215616.00	215708.94
1054.4	215801.91	215894.92	215987.95	216081.06	216174.19	216267.34	216360.55	216453.78	216547.06	216640.38
1054.5	216733.72	216827.09	216920.55	217014.00	217107.50	217201.05	217294.59	217388.22	217481.86	217575.55
1054.6	217669.28	217763.05	217856.81	217950.69	218044.55	218138.45	218232.41	218326.41	218420.41	218514.45
1054.7	218608.58	218702.70	218796.88	218891.09	218985.34	219079.62	219173.95	219268.31	219362.70	219457.14
1054.8	219551.59	219646.12	219740.69	219835.23	219929.88	220024.55	220119.23	220213.95	220308.77	220403.55
1054.9	220498.41	220593.28	220688.20	220783.19	220878.16	220973.20	221068.27	221163.38	221258.55	221353.70
1055.0	221448.94	221544.19	221639.48	221734.81	221830.19	221925.59	222021.05	222116.55	222212.05	222307.59
1055.1	222403.20	222498.84	222594.52	222690.22	222785.95	222881.77	222977.56	223073.42	223169.31	223265.23
1055.2	223361.23	223457.23	223553.28	223649.36	223745.48	223841.64	223937.84	224034.08	224130.31	224226.59
1055.3	224322.91	224419.20	224515.55	224611.91	224708.28	224804.69	224901.12	224997.58	225094.05	225190.55
1055.4	225287.06	225383.59	225480.19	225576.77	225673.38	225770.02	225866.69	225963.36	226060.06	226156.78
1055.5	226253.55	226350.30	226447.09	226543.91	226640.77	226737.59	226834.50	226931.41	227028.31	227125.28
1055.6	227222.27	227319.27	227416.28	227513.31	227610.41	227707.48	227804.59	227901.73	227998.91	228096.06
1055.7	228193.27	228290.50	228387.77	228485.02	228582.31	228679.62	228776.95	228874.31	228971.72	229069.12
1055.8	229166.55	229264.00	229361.48	229458.98	229556.50	229654.05	229751.59	229849.20	229946.81	230044.45
1055.9	230142.09	230239.78	230337.48	230435.22	230532.95	230630.73	230728.55	230826.34	230924.19	231022.05
1056.0	231119.94	231217.84	231315.78	231413.73	231511.70	231609.70	231707.72	231805.77	231903.81	232001.92
1056.1	232100.05	232198.19	232296.31	232394.52	232492.72	232590.94	232689.19	232787.45	232885.77	232984.08
1056.2	233082.42	233180.78	233279.16	233377.58	233476.00	233574.45	233672.94	233771.45	233869.98	233968.56
1056.3	234067.19	234165.81	234264.52	234363.23	234462.00	234560.80	234659.62	234758.48	234857.41	234956.31
1056.4	235055.30	235154.31	235253.36	235352.44	235451.56	235550.72	235649.91	235749.12	235848.41	235947.69
1056.5	236047.05	236146.41	236245.81	236345.23	236444.73	236544.23	236643.80	236743.38	236843.00	236942.66
1056.6	237042.36	237142.09	237241.86	237341.66	237441.50	237541.38	237641.28	237741.23	237841.22	237941.23
1056.7	238041.30	238141.41	238241.52	238341.69	238441.88	238542.09	238642.41	238742.69	238843.05	238943.42
1056.8	239043.81	239144.28	239244.78	239345.30	239445.86	239546.45	239647.09	239747.77	239848.45	239949.20
1056.9	240049.98	240150.80	240251.64	240352.55	240453.45	240554.41	240655.41	240756.42	240857.50	240958.59
1057.0	241059.73	241160.91	241262.09	241363.36	241464.64	241565.95	241667.31	241768.70	241870.12	241971.59
1057.1	242073.08	242174.62	242276.19	242377.80	242479.44	242581.09	242682.81	242784.58	242886.36	242988.19
1057.2	243090.05	243191.94	243293.88	243395.84	243497.84	243599.88	243701.95	243804.06	243906.19	244008.34
1057.3	244110.52	244212.72	244314.94	244417.19	244519.45	244621.77	244724.08	244826.42	244928.80	245031.19
1057.4	245133.59	245236.05	245338.50	245440.98	245543.50	245646.05	245748.59	245851.19	245953.80	246056.42

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1057.5	246159.08	246261.77	246364.45	246467.19	246569.95	246672.72	246775.52	246878.34	246981.20	247084.06
1057.6	247186.95	247289.91	247392.81	247495.80	247598.80	247701.81	247804.84	247907.91	248011.00	248114.09
1057.7	248217.23	248320.41	248423.59	248526.80	248630.05	248733.28	248836.56	248939.88	249043.20	249146.55
1057.8	249249.92	249353.31	249456.77	249560.20	249663.69	249767.19	249870.69	249974.23	250077.80	250181.41
1057.9	250285.02	250388.66	250492.31	250596.00	250699.72	250803.45	250907.22	251011.00	251114.81	251218.64
1058.0	251322.50	251426.38	251530.28	251634.20	251738.16	251842.14	251946.14	252050.16	252154.20	252258.28
1058.1	252362.38	252466.50	252570.64	252674.81	252779.00	252883.22	252987.45	253091.72	253196.00	253300.31
1058.2	253404.66	253509.02	253613.41	253717.81	253822.23	253926.69	254031.19	254135.69	254240.23	254344.81
1058.3	254449.45	254554.14	254658.84	254763.59	254868.41	254973.22	255078.09	255183.00	255287.95	255392.95
1058.4	255497.98	255603.05	255708.19	255813.31	255918.52	256023.77	256129.02	256234.31	256339.69	256445.08
1058.5	256550.50	256655.95	256761.48	256867.05	256972.62	257078.27	257183.94	257289.66	257395.41	257501.19
1058.6	257607.05	257712.91	257818.81	257924.77	258030.77	258136.78	258242.86	258348.95	258455.12	258561.31
1058.7	258667.55	258773.81	258880.12	258986.48	259092.88	259199.31	259305.78	259412.30	259518.84	259625.44
1058.8	259732.08	259838.77	259945.45	260052.20	260159.00	260265.81	260372.70	260479.59	260586.56	260693.56
1058.9	260800.59	260907.69	261014.78	261121.94	261229.12	261336.36	261443.62	261550.94	261658.30	261765.69
1059.0	261873.12	261980.59	262088.09	262195.66	262303.25	262410.88	262518.56	262626.25	262734.03	262841.81
1059.1	262949.66	263057.50	263165.44	263273.38	263381.38	263489.41	263597.47	263705.59	263813.75	263921.94
1059.2	264030.16	264138.44	264246.75	264355.09	264463.50	264571.94	264680.41	264788.91	264897.44	265006.00
1059.3	265114.59	265223.19	265331.81	265440.47	265549.16	265657.88	265766.59	265875.34	265984.16	266092.94
1059.4	266201.78	266310.66	266419.53	266528.44	266637.38	266746.34	266855.34	266964.34	267073.38	267182.44
1059.5	267291.53	267400.66	267509.78	267618.94	267728.16	267837.34	267946.59	268055.88	268165.16	268274.47
1059.6	268383.81	268493.19	268602.59	268712.00	268821.44	268930.91	269040.41	269149.94	269259.47	269369.03
1059.7	269478.66	269588.25	269697.91	269807.59	269917.28	270027.00	270136.75	270246.53	270356.34	270466.16
1059.8	270576.00	270685.88	270795.78	270905.72	271015.66	271125.66	271235.66	271345.69	271455.72	271565.81
1059.9	271675.91	271786.03	271896.19	272006.38	272116.59	272226.81	272337.06	272447.34	272557.66	272668.00
1060.0	272778.34	272888.75	272999.16	273109.59	273220.03	273330.53	273441.03	273551.56	273662.12	273772.72
1060.1	273883.34	273993.97	274104.66	274215.34	274326.03	274436.78	274547.56	274658.34	274769.16	274880.00
1060.2	274990.88	275101.75	275212.69	275323.62	275434.59	275545.56	275656.59	275767.66	275878.75	275989.88
1060.3	276101.06	276212.31	276323.56	276434.88	276546.25	276657.66	276769.09	276880.59	276992.12	277103.69
1060.4	277215.31	277327.00	277438.69	277550.44	277662.25	277774.09	277885.97	277997.91	278109.88	278221.88
1060.5	278333.94	278446.06	278558.19	278670.38	278782.62	278894.91	279007.22	279119.59	279232.00	279344.44
1060.6	279456.94	279569.47	279682.06	279794.69	279907.38	280020.09	280132.84	280245.66	280358.50	280471.38
1060.7	280584.31	280697.28	280810.31	280923.38	281036.50	281149.66	281262.84	281376.06	281489.38	281602.69
1060.8	281716.06	281829.47	281942.94	282056.44	282169.97	282283.56	282397.22	282510.88	282624.59	282738.38
1060.9	282852.19	282966.03	283079.94	283193.88	283307.84	283421.88	283535.94	283650.06	283764.22	283878.44
1061.0	283992.69	284106.97	284221.31	284335.69	284450.09	284564.56	284679.06	284793.62	284908.22	285022.84
1061.1	285137.53	285252.28	285367.03	285481.84	285596.72	285711.62	285826.56	285941.56	286056.59	286171.66
1061.2	286286.78	286401.94	286517.16	286632.41	286747.72	286863.03	286978.44	287093.84	287209.31	287324.78
1061.3	287440.28	287555.81	287671.38	287786.94	287902.56	288018.19	288133.84	288249.53	288365.25	288481.00
1061.4	288596.78	288712.59	288828.41	288944.25	289060.16	289176.06	289292.00	289407.94	289523.94	289639.97

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1061.5	289756.00	289872.06	289988.19	290104.31	290220.47	290336.62	290452.84	290569.09	290685.34	290801.62
1061.6	290917.94	291034.28	291150.66	291267.06	291383.50	291499.94	291616.44	291732.94	291849.47	291966.03
1061.7	292082.62	292199.25	292315.88	292432.56	292549.25	292665.97	292782.72	292899.50	293016.31	293133.16
1061.8	293250.00	293366.91	293483.81	293600.75	293717.72	293834.72	293951.75	294068.81	294185.88	294303.00
1061.9	294420.12	294537.28	294654.47	294771.69	294888.94	295006.22	295123.50	295240.81	295358.19	295475.56
1062.0	295592.97	295710.41	295827.84	295945.34	296062.88	296180.41	296297.97	296415.56	296533.19	296650.84
1062.1	296768.53	296886.22	297003.97	297121.72	297239.50	297357.31	297475.16	297593.03	297710.94	297828.84
1062.2	297946.81	298064.78	298182.78	298300.81	298418.88	298536.97	298655.09	298773.25	298891.44	299009.66
1062.3	299127.94	299246.25	299364.62	299483.03	299601.47	299719.97	299838.50	299957.06	300075.69	300194.34
1062.4	300313.06	300431.81	300550.59	300669.44	300788.31	300907.22	301026.19	301145.19	301264.22	301383.31
1062.5	301502.44	301621.62	301740.84	301860.09	301979.41	302098.75	302218.12	302337.56	302457.03	302576.56
1062.6	302696.09	302815.72	302935.34	303055.03	303174.78	303294.53	303414.34	303534.22	303654.09	303774.06
1062.7	303894.03	304014.06	304134.12	304254.25	304374.41	304494.59	304614.84	304735.12	304855.44	304975.81
1062.8	305096.22	305216.69	305337.19	305457.72	305578.31	305698.94	305819.59	305940.31	306061.06	306181.84
1062.9	306302.69	306423.59	306544.50	306665.47	306786.47	306907.53	307028.62	307149.75	307270.94	307392.16
1063.0	307513.44	307634.75	307756.09	307877.50	307998.94	308120.41	308241.94	308363.50	308485.09	308606.75
1063.1	308728.44	308850.19	308971.94	309093.78	309215.62	309337.53	309459.50	309581.47	309703.53	309825.59
1063.2	309947.72	310069.88	310192.09	310314.31	310436.62	310558.94	310681.31	310803.72	310926.16	311048.62
1063.3	311171.12	311293.62	311416.19	311538.75	311661.34	311783.97	311906.62	312029.28	312152.00	312274.72
1063.4	312397.47	312520.25	312643.06	312765.91	312888.75	313011.66	313134.56	313257.50	313380.47	313503.47
1063.5	313626.50	313749.53	313872.62	313995.72	314118.84	314242.00	314365.19	314488.38	314611.62	314734.88
1063.6	314858.16	314981.47	315104.81	315228.19	315351.59	315475.00	315598.44	315721.94	315845.44	315968.94
1063.7	316092.50	316216.09	316339.69	316463.31	316586.97	316710.66	316834.38	316958.12	317081.88	317205.69
1063.8	317329.50	317453.34	317577.22	317701.12	317825.03	317949.00	318072.97	318196.97	318321.00	318445.06
1063.9	318569.16	318693.25	318817.41	318941.56	319065.75	319189.97	319314.22	319438.50	319562.78	319687.09
1064.0	319811.47	319935.84	320060.25	320184.66	320309.12	320433.62	320558.12	320682.66	320807.22	320931.81
1064.1	321056.44	321181.06	321305.75	321430.44	321555.16	321679.91	321804.69	321929.50	322054.31	322179.19
1064.2	322304.06	322428.97	322553.91	322678.88	322803.84	322928.88	323053.91	323179.00	323304.09	323429.28
1064.3	323554.47	323679.72	323805.03	323930.38	324055.75	324181.19	324306.66	324432.16	324557.72	324683.34
1064.4	324808.97	324934.66	325060.41	325186.19	325312.00	325437.88	325563.78	325689.72	325815.72	325941.78
1064.5	326067.84	326193.97	326320.16	326446.38	326572.62	326698.94	326825.28	326951.69	327078.12	327204.59
1064.6	327331.12	327457.69	327584.28	327710.94	327837.66	327964.38	328091.19	328218.00	328344.88	328471.78
1064.7	328598.75	328725.75	328852.81	328979.91	329107.03	329234.22	329361.44	329488.72	329616.03	329743.38
1064.8	329870.78	329998.22	330125.72	330253.25	330380.81	330508.44	330636.09	330763.81	330891.56	331019.34
1064.9	331147.19	331275.06	331403.00	331530.97	331658.97	331787.03	331915.12	332043.28	332171.47	332299.69
1065.0	332427.97	332556.28	332684.66	332813.06	332941.53	333070.00	333198.56	333327.12	333455.75	333584.44
1065.1	333713.16	333841.91	333970.72	334099.56	334228.44	334357.38	334486.34	334615.38	334744.44	334873.53
1065.2	335002.69	335131.91	335261.12	335390.41	335519.75	335649.12	335778.53	335908.00	336037.47	336166.97
1065.3	336296.53	336426.09	336555.69	336685.31	336814.97	336944.62	337074.38	337204.12	337333.88	337463.69
1065.4	337593.53	337723.38	337853.28	337983.19	338113.12	338243.12	338373.12	338503.16	338633.19	338763.31

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1065.5	338893.44	339023.59	339153.75	339283.97	339414.19	339544.47	339674.81	339805.09	339935.47	340065.84
1065.6	340196.25	340326.69	340457.16	340587.69	340718.19	340848.75	340979.38	341109.97	341240.62	341371.28
1065.7	341502.00	341632.72	341763.53	341894.28	342025.12	342155.97	342286.84	342417.75	342548.69	342679.62
1065.8	342810.62	342941.69	343072.75	343203.81	343334.91	343466.09	343597.25	343728.44	343859.69	343990.91
1065.9	344122.19	344253.53	344384.91	344516.28	344647.69	344779.09	344910.56	345042.09	345173.59	345305.12
1066.0	345436.72	345568.31	345699.97	345831.62	345963.38	346095.09	346226.81	346358.59	346490.41	346622.25
1066.1	346754.12	346886.03	347017.91	347149.91	347281.91	347413.91	347545.97	347678.03	347810.16	347942.28
1066.2	348074.44	348206.62	348338.84	348471.09	348603.38	348735.69	348868.03	349000.41	349132.81	349265.28
1066.3	349397.81	349530.38	349662.97	349795.59	349928.28	350061.03	350193.81	350326.62	350459.53	350592.44
1066.4	350725.41	350858.41	350991.47	351124.56	351257.72	351390.91	351524.12	351657.41	351790.75	351924.09
1066.5	352057.53	352191.00	352324.47	352458.03	352591.62	352725.28	352858.97	352992.72	353126.47	353260.31
1066.6	353394.19	353528.09	353662.09	353796.09	353930.12	354064.19	354198.38	354332.53	354466.81	354601.03
1066.7	354735.38	354869.72	355004.16	355138.59	355273.09	355407.62	355542.25	355676.91	355811.56	355946.31
1066.8	356081.09	356215.91	356350.81	356485.69	356620.62	356755.62	356890.69	357025.81	357160.91	357296.09
1066.9	357431.31	357566.59	357701.91	357837.28	357972.69	358108.16	358243.62	358379.19	358514.81	358650.41
1067.0	358786.09	358921.81	359057.59	359193.41	359329.28	359465.19	359601.12	359737.12	359873.19	360009.25
1067.1	360145.41	360281.56	360417.81	360554.09	360690.38	360826.75	360963.16	361099.59	361236.09	361372.62
1067.2	361509.19	361645.84	361782.53	361919.25	362056.03	362192.84	362329.69	362466.59	362603.53	362740.47
1067.3	362877.44	363014.47	363151.53	363288.59	363425.69	363562.81	363700.00	363837.19	363974.41	364111.62
1067.4	364248.91	364386.28	364523.62	364661.00	364798.41	364935.81	365073.28	365210.81	365348.31	365485.88
1067.5	365623.44	365761.09	365898.72	366036.38	366174.09	366311.81	366449.59	366587.38	366725.19	366863.09
1067.6	367000.91	367138.84	367276.81	367414.81	367552.81	367690.81	367828.88	367966.97	368105.09	368243.25
1067.7	368381.44	368519.62	368657.88	368796.16	368934.47	369072.81	369211.16	369349.56	369487.97	369626.44
1067.8	369764.91	369903.44	370041.97	370180.53	370319.16	370457.81	370596.44	370735.12	370873.84	371012.62
1067.9	371151.41	371290.19	371429.09	371567.91	371706.81	371845.75	371984.72	372123.72	372262.72	372401.81
1068.0	372540.88	372679.97	372819.12	372958.28	373097.53	373236.72	373376.00	373515.28	373654.59	373793.97
1068.1	373933.38	374072.75	374212.19	374351.62	374491.16	374630.69	374770.25	374909.84	375049.47	375189.12
1068.2	375328.81	375468.53	375608.25	375748.03	375887.84	376027.62	376167.53	376307.44	376447.38	376587.38
1068.3	376727.41	376867.53	377007.62	377147.81	377288.03	377428.31	377568.62	377709.00	377849.41	377989.88
1068.4	378130.38	378270.91	378411.53	378552.19	378692.88	378833.62	378974.41	379115.25	379256.12	379397.09
1068.5	379538.03	379679.09	379820.12	379961.25	380102.41	380243.62	380384.88	380526.19	380667.53	380808.91
1068.6	380950.38	381091.88	381233.41	381374.97	381516.62	381658.28	381800.03	381941.81	382083.62	382225.47
1068.7	382367.38	382509.38	382651.38	382793.41	382935.53	383077.62	383219.84	383362.09	383504.38	383646.72
1068.8	383789.09	383931.53	384074.00	384216.47	384359.09	384501.69	384644.38	384787.09	384929.81	385072.62
1068.9	385215.47	385358.38	385501.31	385644.31	385787.38	385930.41	386073.53	386216.72	386359.91	386503.19
1069.0	386646.53	386789.91	386933.31	387076.75	387220.28	387363.81	387507.41	387651.09	387794.75	387938.47
1069.1	388082.28	388226.12	388370.00	388513.91	388657.88	388801.91	388945.97	389090.09	389234.25	389378.47
1069.2	389522.72	389667.00	389811.38	389955.75	390100.19	390244.69	390389.19	390533.81	390678.41	390823.03
1069.3	390967.69	391112.38	391257.12	391401.88	391546.62	391691.53	391836.38	391981.19	392126.12	392271.09
1069.4	392416.09	392561.09	392706.09	392851.16	392996.25	393141.38	393286.53	393431.75	393576.97	393722.19

Lake Thunderbird, Norman Dam, Norman Project, Oklahoma
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1069.5	393867.53	394012.81	394158.16	394303.53	394448.91	394594.38	394739.84	394885.38	395030.88	395176.44
1069.6	395322.03	395467.62	395613.31	395758.97	395904.69	396050.44	396196.19	396342.03	396487.88	396633.75
1069.7	396779.62	396925.56	397071.53	397217.53	397363.56	397509.59	397655.69	397801.81	397947.97	398094.12
1069.8	398240.38	398386.59	398532.84	398679.16	398825.53	398971.84	399118.25	399264.62	399411.12	399557.62
1069.9	399704.12	399850.69	399997.25	400143.88	400290.47	400437.19	400583.88	400730.62	400877.38	401024.19
1070.0	401171.00	401317.88	401464.75	401611.62	401758.62	401905.59	402052.62	402199.62	402346.72	402493.84
1070.1	402640.97	402788.12	402935.38	403082.56	403229.81	403377.09	403524.44	403671.81	403819.16	403966.56
1070.2	404114.00	404261.53	404409.00	404556.53	404704.09	404851.69	404999.31	405146.97	405294.69	405442.47
1070.3	405590.25	405738.12	405886.00	406033.91	406181.91	406329.97	406478.09	406626.19	406774.38	406922.59
1070.4	407070.84	407219.16	407367.53	407515.91	407664.38	407812.88	407961.41	408110.00	408258.62	408407.31
1070.5	408556.03	408704.81	408853.62	409002.47	409151.38	409300.38	409449.38	409598.41	409747.53	409896.62
1070.6	410045.81	410195.03	410344.31	410493.62	410643.00	410792.44	410941.88	411091.41	411240.91	411390.56
1070.7	411540.19	411689.88	411839.62	411989.41	412139.19	412289.09	412439.03	412589.00	412739.00	412889.09
1070.8	413039.19	413189.31	413339.53	413489.75	413640.09	413790.38	413940.81	414091.19	414241.62	414392.19
1070.9	414542.75	414693.38	414844.03	414994.72	415145.47	415296.28	415447.12	415598.00	415748.91	415899.91
1071.0	416050.91									