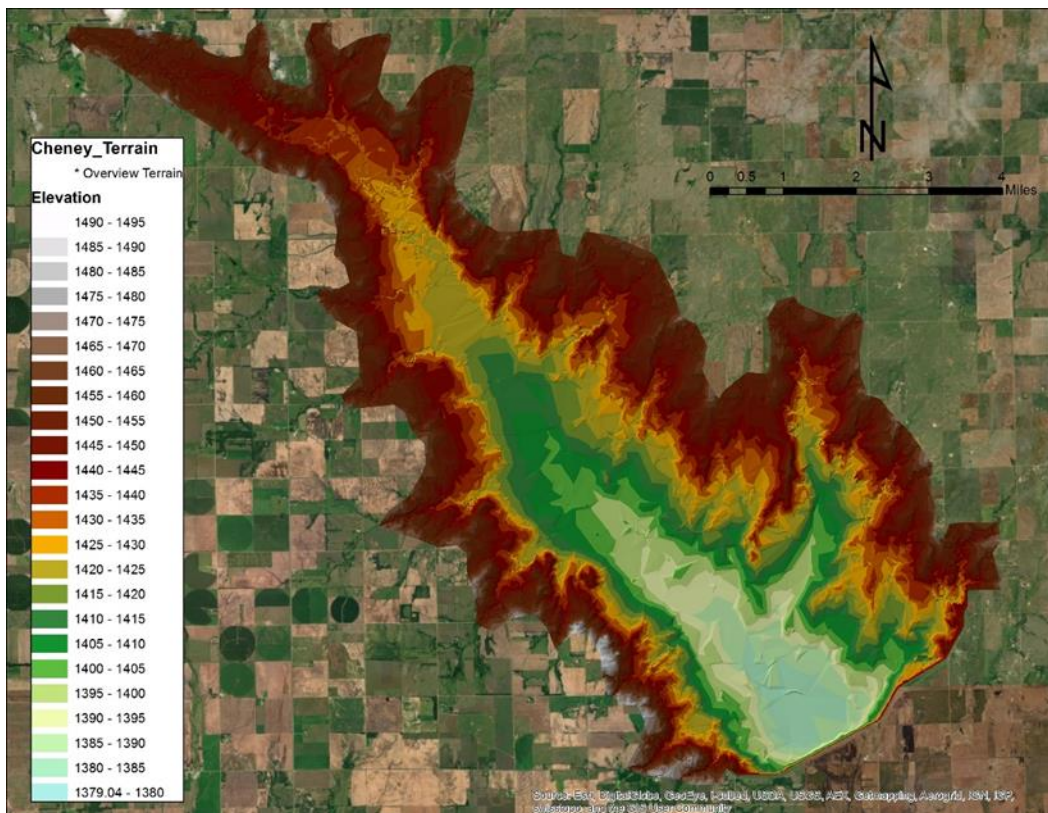




— BUREAU OF —
RECLAMATION

Wichita Project, Kansas

Cheney Reservoir 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: 2015 three-dimensional surface generated from 2010 Kansas Biological Survey and 2015 Sedimentation and River Hydraulics Group bathymetry and 2010-2012 LiDAR.

Acronyms and Abbreviations

ACAP	Area-Capacity
GIS	Geographic Information System
GPS	Global Positioning System
NAD 1983	North American Datum, established 1983
NED	National Elevation Dataset
NGVD 1929	National Geodetic Vertical Datum, established 1929
RTK	Real-Time Kinematic
RPVD	Reclamation Project Vertical Datum

References

Collins, K. 2020, Cheney Reservoir 2015 Sedimentation Survey. Technical Service Center, Sedimentation and River Hydraulics Group, Denver, Colorado.

Data Access and Support Center, 2018. <http://data.kansasgis.org/kslidar/BE/> (May 5, 2018).
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Introduction

The surface area and storage capacity tables for Cheney Reservoir were generated as a product from the 2015 survey (Collins, 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.

Equation Parameters

Reservoir storage capacity tables using the equation parameters for the full range of reservoir elevations is presented below. All elevations use National Geodetic Vertical Datum, established 1929 (NGVD29).

EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1ST TERM)	COEFFICIENT A3 (2ND TERM)
1	1378.00	0	0.0000	0.0000	0.0000
2	1379.00	0	0.0000	0.0000	12.4800
3	1380.00	12	12.4800	24.9600	47.5540
4	1381.00	84	84.9940	120.0680	80.7106
5	1382.00	285	285.7725	281.4890	47.1400
6	1383.00	614	614.4015	375.7690	82.7850
7	1384.00	1072	1072.9555	541.3392	82.3818
8	1385.00	1696	1696.6765	706.1031	93.8244
9	1386.00	2496	2496.6040	893.7519	71.9545
10	1387.00	3462	3462.3105	1037.6614	79.2581
11	1388.00	4579	4579.2300	1196.1784	72.4049
12	1389.00	5847	5847.8134	1340.9889	77.4787
13	1390.00	7266	7266.2813	1495.9453	77.3327
14	1391.00	8839	8839.5597	1650.6095	80.7681
15	1392.00	10570	10570.9375	1812.1460	83.5347
16	1393.00	12466	12466.6183	1979.2138	97.7907
17	1394.00	14543	14543.6231	2174.7939	127.8211
18	1395.00	16846	16846.2381	2430.4347	104.2821
19	1396.00	19380	19380.9552	2638.9978	114.8631
20	1397.00	22134	22134.8164	2868.7232	113.5467
21	1398.00	25117	25117.0863	3095.8143	110.1287
22	1399.00	28323	28323.0291	3316.0680	112.2391
23	1400.00	31751	31751.3359	3540.5446	122.4211
24	1401.00	35414	35414.3003	3785.3930	124.3112
25	1402.00	39324	39324.0041	4034.0201	132.6563
26	1403.00	43490	43490.6796	4299.3357	132.0126
27	1404.00	47922	47922.0266	4563.3671	129.3133
28	1405.00	52614	52614.7064	4821.9931	135.2550
29	1406.00	57571	57571.9527	5092.5064	149.9868
30	1407.00	62814	62814.4452	5392.4861	139.9580
31	1408.00	68346	68346.8892	5672.4180	150.4498
32	1409.00	74169	74169.7569	5973.3417	148.8791
33	1410.00	80291	80291.9749	6271.1064	157.8580
34	1411.00	86720	86720.9376	6586.8081	166.4709
35	1412.00	93474	93474.2189	6919.7419	164.5442
36	1413.00	100558	100558.5086	7248.8272	168.8829
37	1414.00	107976	107976.2192	7586.5882	170.4791
38	1415.00	115733	115733.2884	7927.5541	181.7590
39	1416.00	123842	123842.6045	8291.0566	192.8531
40	1417.00	132326	132326.5140	8676.7698	193.9048
41	1418.00	141197	141197.1848	9064.5990	171.6437
42	1419.00	150433	150433.4211	9407.9008	141.1786
43	1420.00	159982	159982.4997	9690.2838	226.4988
44	1421.00	169899	169899.2834	10143.2665	117.0600
45	1422.00	180159	180159.6132	10377.3678	202.0851
46	1423.00	190739	190739.0644	10781.5192	206.0588
47	1424.00	201726	201726.6382	11193.6262	201.6080
48	1425.00	213121	213121.8776	11596.8423	200.1716
49	1427.00	237116	237116.2480	12397.5418	206.4594
50	1428.00	249720	249720.2503	12810.4238	205.2010

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1ST TERM)	COEFFICIENT A3 (2ND TERM)
51	1429.00	262735	262735.8752	13220.7929	201.4314
52	1430.00	276158	276158.0885	13623.6740	207.8343
53	1431.00	289989	289989.5937	14039.3748	215.6250
54	1432.00	304244	304244.5916	14470.6157	222.6653
55	1433.00	318937	318937.8802	14915.8569	231.2281
56	1434.00	334084	334084.9696	15378.2752	238.4433
57	1435.00	349701	349701.6923	15855.0927	241.0548
58	1436.00	365797	365797.8451	16337.1643	250.4917
59	1437.00	382385	382385.5061	16838.1512	242.7775
60	1438.00	399466	399466.4327	17323.6786	242.4206
61	1439.00	417032	417032.5199	17808.5755	241.2879
62	1440.00	435082	435082.3789	18291.1657	252.7061
63	1441.00	453626	453626.2513	18796.5393	256.7417
64	1442.00	472679	472679.5404	19309.9963	264.4267
65	1443.00	492253	492253.9688	19838.8368	271.9697
66	1444.00	512364	512364.7872	20382.7265	271.4124
67	1445.00	533018	533018.9445	20925.4531	274.5921
68	1446.00	554219	554219.0140	21474.5655	278.1614
69	1447.00	575971	575971.7268	22030.9211	288.4251
70	1448.00	598291	598291.0594	22607.8401	283.9379
71	1449.00	621182	621182.8024	23175.7674	294.8572
72	1450.00	644653	644653.4449	23765.4520	299.2351
73	1451.00	668718	668718.1254	24363.8168	297.9385
74	1452.00	693379	693379.8833	24959.5958	301.8357
75	1453.00	718641	718641.3174	25563.2000	310.6577

Survey Basis and Datum

The 2015 Cheney Reservoir survey was conducted during 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 between 2010 and 2012 to produce a digital surface of the reservoir bottom surface (Collins, 2019).

All elevation data for these tables are in feet relative to the local Reclamation project vertical datum (RPVD) that is coincident with the NGVD29 and 0.48 feet lower than the North American Vertical Datum of 1988 (NAVD88; Orosco, 2014).

Surface areas from elevation 1,379.0 feet through 1,418.3 feet (RPVD) were computed from the 2015 bathymetric survey. The surface areas above elevation 1,418.3 feet (RPVD) were computed from LiDAR collected between 2010 and 2015 in the State of Kansas (Data Access and Support Center, 2018. <http://data.kansasgis.org/kslidar/BE/http://data.kansasgis.org/kslidar/BE/>).

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.

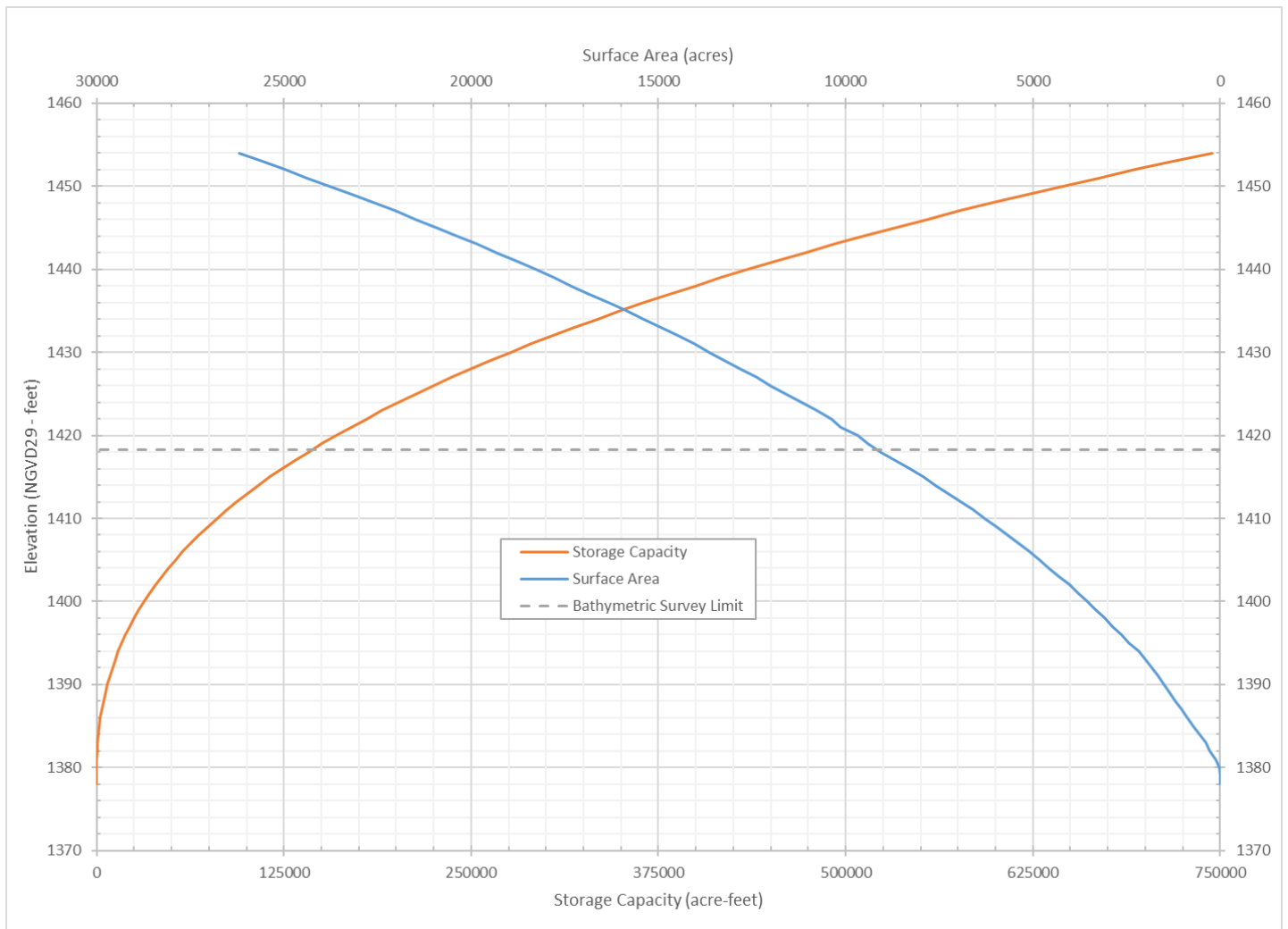


Figure 1. Cheney Reservoir surface area and storage capacity curves based on the 2015 survey. Use the elevation axes to find the storage capacity (orange curve, bottom axis) or surface area (blue curve, top axis) for a given reservoir elevation.

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

Area Tables at 1-Foot Increments

2018 area-capacity tables (ngvd29 vertical datum)

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

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
1370									0.	0.
1380	25.	120.	281.	376.	541.	706.	894.	1038.	1196.	1341.
1390	1496.	1651.	1812.	1979.	2175.	2430.	2639.	2869.	3096.	3316.
1400	3541.	3785.	4034.	4299.	4563.	4822.	5093.	5392.	5672.	5973.
1410	6271.	6587.	6920.	7249.	7587.	7928.	8291.	8677.	9065.	9408.
1420	9690.	10143.	10377.	10782.	11194.	11597.	11997.	12398.	12810.	13221.
1430	13624.	14039.	14471.	14916.	15378.	15855.	16337.	16838.	17324.	17809.
1440	18291.	18797.	19310.	19839.	20383.	20926.	21475.	22031.	22608.	23176.
1450	23765.	24364.	24960.	25563.	26185.					

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

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
1370									0.	0.
1380	12.	85.	286.	614.	1073.	1697.	2497.	3462.	4579.	5848.
1390	7266.	8840.	10571.	12467.	14544.	16846.	19381.	22135.	25117.	28323.
1400	31751.	35414.	39324.	43491.	47922.	52615.	57572.	62814.	68347.	74170.
1410	80292.	86721.	93474.	100559.	107976.	115733.	123843.	132327.	141197.	150433.
1420	159982.	169899.	180160.	190739.	201727.	213122.	224919.	237116.	249720.	262736.
1430	276158.	289990.	304245.	318938.	334085.	349702.	365798.	382386.	399466.	417033.
1440	435082.	453626.	472680.	492254.	512365.	533019.	554219.	575972.	598291.	621183.
1450	644653.	668718.	693380.	718641.	744515.					

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

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
1378	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1379	0.0	2.5	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5
1380	25.0	34.5	44.0	53.5	63.0	72.5	82.0	91.5	101.0	110.6
1381	120.1	136.2	152.4	168.5	184.6	200.8	216.9	233.1	249.2	265.3
1382	281.5	290.9	300.3	309.8	319.2	328.6	338.1	347.5	356.9	366.3
1383	375.8	392.3	408.9	425.4	442.0	458.6	475.1	491.7	508.2	524.8
1384	541.3	557.8	574.3	590.8	607.2	623.7	640.2	656.7	673.2	689.6
1385	706.1	724.9	743.6	762.4	781.2	799.9	818.7	837.5	856.2	875.0
1386	893.8	908.1	922.5	936.9	951.3	965.7	980.1	994.5	1008.9	1023.3
1387	1037.7	1053.5	1069.4	1085.2	1101.1	1116.9	1132.8	1148.6	1164.5	1180.3
1388	1196.2	1210.7	1225.1	1239.6	1254.1	1268.6	1283.1	1297.5	1312.0	1326.5
1389	1341.0	1356.5	1372.0	1387.5	1403.0	1418.5	1434.0	1449.5	1465.0	1480.5
1390	1495.9	1511.4	1526.9	1542.3	1557.8	1573.3	1588.7	1604.2	1619.7	1635.1
1391	1650.6	1666.8	1682.9	1699.1	1715.2	1731.4	1747.5	1763.7	1779.8	1796.0
1392	1812.1	1828.9	1845.6	1862.3	1879.0	1895.7	1912.4	1929.1	1945.8	1962.5
1393	1979.2	1998.8	2018.3	2037.9	2057.4	2077.0	2096.6	2116.1	2135.7	2155.2
1394	2174.8	2200.4	2225.9	2251.5	2277.1	2302.6	2328.2	2353.7	2379.3	2404.9
1395	2430.4	2451.3	2472.1	2493.0	2513.9	2534.7	2555.6	2576.4	2597.3	2618.1
1396	2639.0	2662.0	2684.9	2707.9	2730.9	2753.9	2776.8	2799.8	2822.8	2845.8
1397	2868.7	2891.4	2914.1	2936.9	2959.6	2982.3	3005.0	3027.7	3050.4	3073.1
1398	3095.8	3117.8	3139.9	3161.9	3183.9	3205.9	3228.0	3250.0	3272.0	3294.0
1399	3316.1	3338.5	3361.0	3383.4	3405.9	3428.3	3450.8	3473.2	3495.7	3518.1
1400	3540.5	3565.0	3589.5	3614.0	3638.5	3663.0	3687.4	3711.9	3736.4	3760.9
1401	3785.4	3810.3	3835.1	3860.0	3884.8	3909.7	3934.6	3959.4	3984.3	4009.2
1402	4034.0	4060.6	4087.1	4113.6	4140.1	4166.7	4193.2	4219.7	4246.3	4272.8
1403	4299.3	4325.7	4352.1	4378.5	4404.9	4431.3	4457.8	4484.2	4510.6	4537.0
1404	4563.4	4589.2	4615.1	4641.0	4666.8	4692.7	4718.5	4744.4	4770.3	4796.1
1405	4822.0	4849.0	4876.1	4903.1	4930.2	4957.2	4984.3	5011.4	5038.4	5065.5
1406	5092.5	5122.5	5152.5	5182.5	5212.5	5242.5	5272.5	5302.5	5332.5	5362.5
1407	5392.5	5420.5	5448.5	5476.5	5504.5	5532.4	5560.4	5588.4	5616.4	5644.4
1408	5672.4	5702.5	5732.6	5762.7	5792.8	5822.9	5853.0	5883.0	5913.1	5943.2
1409	5973.3	6003.1	6032.9	6062.7	6092.4	6122.2	6152.0	6181.8	6211.5	6241.3

**Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables**

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1410	6271.1	6302.7	6334.2	6365.8	6397.4	6429.0	6460.5	6492.1	6523.7	6555.3
1411	6586.8	6620.1	6653.4	6686.7	6720.0	6753.3	6786.6	6819.9	6853.2	6886.5
1412	6919.8	6952.7	6985.6	7018.5	7051.4	7084.3	7117.2	7150.1	7183.0	7215.9
1413	7248.8	7282.6	7316.4	7350.2	7383.9	7417.7	7451.5	7485.3	7519.0	7552.8
1414	7586.6	7620.7	7654.8	7688.9	7723.0	7757.1	7791.2	7825.3	7859.4	7893.5
1415	7927.5	7963.9	8000.3	8036.6	8073.0	8109.3	8145.7	8182.0	8218.4	8254.7
1416	8291.1	8329.6	8368.2	8406.8	8445.3	8483.9	8522.5	8561.1	8599.6	8638.2
1417	8676.8	8715.6	8754.3	8793.1	8831.9	8870.7	8909.5	8948.2	8987.0	9025.8
1418	9064.6	9098.9	9133.3	9167.6	9201.9	9236.2	9270.6	9304.9	9339.2	9373.6
1419	9407.9	9436.1	9464.4	9492.6	9520.8	9549.1	9577.3	9605.6	9633.8	9662.0
1420	9690.3	9735.6	9780.9	9826.2	9871.5	9916.8	9962.1	10007.4	10052.7	10098.0
1421	10143.3	10166.7	10190.1	10213.5	10236.9	10260.3	10283.7	10307.2	10330.6	10354.0
1422	10377.4	10417.8	10458.2	10498.6	10539.0	10579.5	10619.9	10660.3	10700.7	10741.1
1423	10781.5	10822.7	10863.9	10905.2	10946.4	10987.6	11028.8	11070.0	11111.2	11152.4
1424	11193.6	11233.9	11274.3	11314.6	11354.9	11395.2	11435.6	11475.9	11516.2	11556.5
1425	11596.8	11636.9	11676.9	11716.9	11757.0	11797.0	11837.0	11877.1	11917.1	11957.2
1426	11997.2	12037.2	12077.3	12117.3	12157.3	12197.4	12237.4	12277.4	12317.5	12357.5
1427	12397.5	12438.8	12480.1	12521.4	12562.7	12604.0	12645.3	12686.6	12727.9	12769.2
1428	12810.5	12851.5	12892.5	12933.5	12974.6	13015.6	13056.7	13097.7	13138.7	13179.8
1429	13220.8	13261.1	13301.4	13341.7	13381.9	13422.2	13462.5	13502.8	13543.1	13583.4
1430	13623.7	13665.2	13706.8	13748.4	13789.9	13831.5	13873.1	13914.6	13956.2	13997.8
1431	14039.3	14082.5	14125.6	14168.8	14211.9	14255.0	14298.1	14341.2	14384.4	14427.5
1432	14470.6	14515.1	14559.7	14604.2	14648.7	14693.3	14737.8	14782.3	14826.9	14871.4
1433	14915.9	14962.1	15008.3	15054.6	15100.8	15147.1	15193.3	15239.6	15285.8	15332.1
1434	15378.3	15426.0	15473.7	15521.3	15569.0	15616.7	15664.4	15712.1	15759.8	15807.5
1435	15855.2	15903.3	15951.5	15999.7	16047.9	16096.1	16144.4	16192.6	16240.8	16289.0
1436	16337.2	16387.3	16437.4	16487.5	16537.6	16587.7	16637.8	16687.9	16738.0	16788.0
1437	16838.1	16886.7	16935.3	16983.8	17032.4	17080.9	17129.5	17178.0	17226.6	17275.2
1438	17323.7	17372.2	17420.6	17469.1	17517.6	17566.1	17614.6	17663.1	17711.6	17760.0
1439	17808.5	17856.8	17905.1	17953.3	18001.6	18049.9	18098.1	18146.4	18194.6	18242.9
1440	18291.2	18341.7	18392.2	18442.8	18493.3	18543.9	18594.4	18645.0	18695.5	18746.0
1441	18796.6	18847.9	18899.2	18950.6	19001.9	19053.3	19104.6	19156.0	19207.3	19258.7
1442	19310.0	19362.9	19415.8	19468.7	19521.5	19574.4	19627.3	19680.2	19733.1	19786.0
1443	19838.8	19893.2	19947.6	20002.0	20056.4	20110.8	20165.2	20219.6	20274.0	20328.4
1444	20382.8	20437.0	20491.3	20545.6	20599.9	20654.1	20708.4	20762.7	20817.0	20871.3

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1445	20925.6	20980.4	21035.3	21090.2	21145.1	21200.0	21255.0	21309.9	21364.8	21419.7
1446	21474.6	21530.2	21585.8	21641.5	21697.1	21752.7	21808.4	21864.0	21919.6	21975.3
1447	22030.9	22088.6	22146.3	22204.0	22261.7	22319.3	22377.0	22434.7	22492.4	22550.1
1448	22607.8	22664.6	22721.4	22778.2	22835.0	22891.8	22948.6	23005.4	23062.1	23118.9
1449	23175.7	23234.7	23293.7	23352.7	23411.7	23470.6	23529.6	23588.6	23647.5	23706.5
1450	23765.5	23825.3	23885.1	23945.0	24004.8	24064.7	24124.5	24184.4	24244.2	24304.1
1451	24363.9	24423.4	24483.0	24542.6	24602.2	24661.8	24721.3	24780.9	24840.5	24900.1
1452	24959.7	25020.0	25080.3	25140.7	25201.1	25261.4	25321.8	25382.2	25442.5	25502.9
1453	25563.3	25625.3	25687.5	25749.6	25811.7	25873.9	25936.0	25998.1	26060.3	26122.4
1454	26184.5									

Cheney Reservoir, Wichita Project, Kansas
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
1415	115733.3	116527.9	117326.1	118127.9	118933.4	119742.5	120555.3	121371.6	122191.7	123015.3
1416	123842.6	124673.6	125508.5	126347.3	127189.9	128036.3	128886.7	129740.8	130598.9	131460.8
1417	132326.5	133196.1	134069.6	134947.0	135828.2	136713.4	137602.4	138495.3	139392.0	140292.7
1418	141197.2	142105.4	143017.0	143932.0	144850.5	145772.4	146697.7	147626.5	148558.7	149494.4
1419	150433.4	151375.6	152320.6	153268.5	154219.2	155172.7	156129.0	157088.1	158050.1	159014.9
1420	159982.5	160953.8	161929.6	162910.0	163894.9	164884.3	165878.2	166876.7	167879.7	168887.2
1421	169899.3	170914.8	171932.6	172952.8	173975.3	175000.2	176027.4	177056.9	178088.8	179123.0
1422	180159.6	181199.4	182243.2	183291.0	184342.9	185398.8	186458.8	187522.8	188590.8	189662.9
1423	190739.1	191819.3	192903.6	193992.1	195084.6	196181.3	197282.2	198387.1	199496.2	200609.3
1424	201726.6	202848.0	203973.4	205102.9	206236.3	207373.9	208515.4	209661.0	210810.6	211964.2
1425	213121.9	214283.6	215449.2	216619.0	217792.6	218970.3	220152.0	221337.8	222527.5	223721.2
1426	224918.9	226120.6	227326.3	228536.1	229749.8	230967.5	232189.3	233415.0	234644.8	235878.5
1427	237116.2	238358.1	239604.0	240854.1	242108.3	243366.6	244629.1	245895.7	247166.4	248441.3
1428	249720.2	251003.3	252290.5	253581.8	254877.2	256176.8	257480.4	258788.1	260099.9	261415.8
1429	262735.9	264060.0	265388.1	266720.2	268056.4	269396.6	270740.9	272089.1	273441.4	274797.8
1430	276158.1	277522.5	278891.1	280263.9	281640.8	283021.9	284407.1	285796.5	287190.0	288587.8
1431	289989.6	291395.7	292806.1	294220.8	295639.8	297063.2	298490.8	299922.8	301359.1	302799.7
1432	304244.6	305693.9	307147.6	308605.8	310068.5	311535.6	313007.1	314483.1	315963.6	317448.5
1433	318937.9	320431.8	321930.3	323433.4	324941.2	326453.6	327970.6	329492.3	331018.6	332549.4
1434	334085.0	335625.2	337170.2	338719.9	340274.4	341833.7	343397.8	344966.6	346540.2	348118.6
1435	349701.7	351289.6	352882.4	354479.9	356082.3	357689.5	359301.5	360918.4	362540.0	364166.5
1436	365797.8	367434.1	369075.3	370721.5	372372.8	374029.1	375690.3	377356.6	379027.9	380704.2
1437	382385.5	384071.8	385762.8	387458.8	389159.6	390865.3	392575.8	394291.2	396011.4	397736.5
1438	399466.4	401201.2	402940.9	404685.4	406434.7	408188.9	409947.9	411711.8	413480.5	415254.1
1439	417032.5	418815.8	420603.9	422396.8	424194.6	425997.1	427804.5	429616.8	431433.8	433255.7
1440	435082.4	436914.0	438750.7	440592.5	442439.3	444291.1	446148.1	448010.0	449877.0	451749.1
1441	453626.2	455508.5	457395.8	459288.3	461185.9	463088.7	464996.6	466909.6	468827.8	470751.1
1442	472679.5	474613.2	476552.1	478496.4	480445.8	482400.6	484360.7	486326.1	488296.8	490272.7
1443	492254.0	494240.6	496232.6	498230.1	500233.0	502241.4	504255.2	506274.4	508299.1	510329.2
1444	512364.8	514405.8	516452.2	518504.0	520561.3	522624.0	524692.1	526765.7	528844.7	530929.1
1445	533018.9	535114.2	537215.0	539321.3	541433.1	543550.3	545673.1	547801.3	549935.1	552074.2
1446	554219.0	556369.2	558525.1	560686.4	562853.4	565025.8	567203.9	569387.5	571576.7	573771.4
1447	575971.8	578177.7	580389.4	582606.9	584830.2	587059.3	589294.1	591534.7	593781.1	596033.2
1448	598291.1	600554.7	602824.0	605098.9	607379.6	609665.9	611958.0	614255.7	616559.1	618868.1
1449	621182.8	623503.3	625829.8	628162.1	630500.3	632844.4	635194.4	637550.3	639912.1	642279.8

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
1450	644653.4	647033.0	649418.5	651810.0	654207.5	656611.0	659020.4	661435.9	663857.3	666284.8
1451	668718.1	671157.5	673602.8	676054.1	678511.2	680974.5	683443.7	685918.8	688399.8	690886.9
1452	693379.8	695878.9	698383.8	700894.9	703412.0	705935.1	708464.3	710999.5	713540.8	716088.0
1453	718641.2	721200.8	723766.4	726338.2	728916.3	731500.6	734091.1	736687.8	739290.8	741899.8
1454	744515.2									

Cheney Reservoir, Wichita Project, Kansas
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
1378.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1379.0	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25
1379.1	2.50	2.75	3.00	3.24	3.49	3.74	3.99	4.24	4.49	4.74
1379.2	4.99	5.24	5.49	5.74	5.99	6.24	6.49	6.74	6.99	7.24
1379.3	7.49	7.74	7.99	8.24	8.49	8.74	8.99	9.24	9.48	9.73
1379.4	9.98	10.23	10.48	10.73	10.98	11.23	11.48	11.73	11.98	12.23
1379.5	12.48	12.73	12.98	13.23	13.48	13.73	13.98	14.23	14.48	14.73
1379.6	14.98	15.23	15.48	15.72	15.97	16.22	16.47	16.72	16.97	17.22
1379.7	17.47	17.72	17.97	18.22	18.47	18.72	18.97	19.22	19.47	19.72
1379.8	19.97	20.22	20.47	20.72	20.97	21.22	21.47	21.72	21.96	22.21
1379.9	22.46	22.71	22.96	23.21	23.46	23.71	23.96	24.21	24.46	24.71
1380.0	24.96	25.91	26.86	27.81	28.76	29.72	30.67	31.62	32.57	33.52
1380.1	34.47	35.42	36.37	37.32	38.28	39.23	40.18	41.13	42.08	43.03
1380.2	43.98	44.93	45.88	46.83	47.79	48.74	49.69	50.64	51.59	52.54
1380.3	53.49	54.44	55.39	56.35	57.30	58.25	59.20	60.15	61.10	62.05
1380.4	63.00	63.95	64.91	65.86	66.81	67.76	68.71	69.66	70.61	71.56
1380.5	72.51	73.47	74.42	75.37	76.32	77.27	78.22	79.17	80.12	81.07
1380.6	82.02	82.98	83.93	84.88	85.83	86.78	87.73	88.68	89.63	90.58
1380.7	91.54	92.49	93.44	94.39	95.34	96.29	97.24	98.19	99.14	100.10
1380.8	101.05	102.00	102.95	103.90	104.85	105.80	106.75	107.70	108.66	109.61
1380.9	110.56	111.51	112.46	113.41	114.36	115.31	116.26	117.21	118.17	119.12
1381.0	120.07	121.68	123.30	124.91	126.52	128.14	129.75	131.37	132.98	134.60
1381.1	136.21	137.82	139.44	141.05	142.67	144.28	145.90	147.51	149.12	150.74
1381.2	152.35	153.97	155.58	157.19	158.81	160.42	162.04	163.65	165.27	166.88
1381.3	168.49	170.11	171.72	173.34	174.95	176.57	178.18	179.79	181.41	183.02
1381.4	184.64	186.25	187.86	189.48	191.09	192.71	194.32	195.94	197.55	199.16

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1381.5	200.78	202.39	204.01	205.62	207.24	208.85	210.46	212.08	213.69	215.31
1381.6	216.92	218.53	220.15	221.76	223.38	224.99	226.61	228.22	229.83	231.45
1381.7	233.06	234.68	236.29	237.91	239.52	241.13	242.75	244.36	245.98	247.59
1381.8	249.20	250.82	252.43	254.05	255.66	257.28	258.89	260.50	262.12	263.73
1381.9	265.35	266.96	268.58	270.19	271.80	273.42	275.03	276.65	278.26	279.87
1382.0	281.49	282.43	283.37	284.32	285.26	286.20	287.15	288.09	289.03	289.97
1382.1	290.92	291.86	292.80	293.75	294.69	295.63	296.57	297.52	298.46	299.40
1382.2	300.35	301.29	302.23	303.17	304.12	305.06	306.00	306.94	307.89	308.83
1382.3	309.77	310.72	311.66	312.60	313.54	314.49	315.43	316.37	317.32	318.26
1382.4	319.20	320.14	321.09	322.03	322.97	323.91	324.86	325.80	326.74	327.69
1382.5	328.63	329.57	330.51	331.46	332.40	333.34	334.29	335.23	336.17	337.11
1382.6	338.06	339.00	339.94	340.89	341.83	342.77	343.71	344.66	345.60	346.54
1382.7	347.48	348.43	349.37	350.31	351.26	352.20	353.14	354.08	355.03	355.97
1382.8	356.91	357.86	358.80	359.74	360.68	361.63	362.57	363.51	364.46	365.40
1382.9	366.34	367.28	368.23	369.17	370.11	371.05	372.00	372.94	373.88	374.83
1383.0	375.77	377.42	379.08	380.74	382.39	384.05	385.70	387.36	389.01	390.67
1383.1	392.33	393.98	395.64	397.29	398.95	400.60	402.26	403.92	405.57	407.23
1383.2	408.88	410.54	412.19	413.85	415.51	417.16	418.82	420.47	422.13	423.78
1383.3	425.44	427.10	428.75	430.41	432.06	433.72	435.37	437.03	438.69	440.34
1383.4	442.00	443.65	445.31	446.96	448.62	450.28	451.93	453.59	455.24	456.90
1383.5	458.55	460.21	461.87	463.52	465.18	466.83	468.49	470.14	471.80	473.46
1383.6	475.11	476.77	478.42	480.08	481.73	483.39	485.05	486.70	488.36	490.01
1383.7	491.67	493.32	494.98	496.64	498.29	499.95	501.60	503.26	504.91	506.57
1383.8	508.23	509.88	511.54	513.19	514.85	516.50	518.16	519.81	521.47	523.13
1383.9	524.78	526.44	528.09	529.75	531.40	533.06	534.72	536.37	538.03	539.68
1384.0	541.34	542.99	544.63	546.28	547.93	549.58	551.23	552.87	554.52	556.17
1384.1	557.82	559.46	561.11	562.76	564.41	566.05	567.70	569.35	571.00	572.64
1384.2	574.29	575.94	577.59	579.23	580.88	582.53	584.18	585.83	587.47	589.12
1384.3	590.77	592.42	594.06	595.71	597.36	599.01	600.65	602.30	603.95	605.60
1384.4	607.24	608.89	610.54	612.19	613.84	615.48	617.13	618.78	620.43	622.07
1384.5	623.72	625.37	627.02	628.66	630.31	631.96	633.61	635.25	636.90	638.55
1384.6	640.20	641.85	643.49	645.14	646.79	648.44	650.08	651.73	653.38	655.03
1384.7	656.67	658.32	659.97	661.62	663.26	664.91	666.56	668.21	669.85	671.50
1384.8	673.15	674.80	676.45	678.09	679.74	681.39	683.04	684.68	686.33	687.98
1384.9	689.63	691.27	692.92	694.57	696.22	697.86	699.51	701.16	702.81	704.46

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1385.0	706.10	707.98	709.86	711.73	713.61	715.49	717.36	719.24	721.11	722.99
1385.1	724.87	726.74	728.62	730.50	732.37	734.25	736.13	738.00	739.88	741.76
1385.2	743.63	745.51	747.39	749.26	751.14	753.02	754.89	756.77	758.64	760.52
1385.3	762.40	764.27	766.15	768.03	769.90	771.78	773.66	775.53	777.41	779.29
1385.4	781.16	783.04	784.92	786.79	788.67	790.55	792.42	794.30	796.17	798.05
1385.5	799.93	801.80	803.68	805.56	807.43	809.31	811.19	813.06	814.94	816.82
1385.6	818.69	820.57	822.45	824.32	826.20	828.07	829.95	831.83	833.70	835.58
1385.7	837.46	839.33	841.21	843.09	844.96	846.84	848.72	850.59	852.47	854.35
1385.8	856.22	858.10	859.97	861.85	863.73	865.60	867.48	869.36	871.23	873.11
1385.9	874.99	876.86	878.74	880.62	882.49	884.37	886.25	888.12	890.00	891.88
1386.0	893.75	895.19	896.63	898.07	899.51	900.95	902.39	903.83	905.26	906.70
1386.1	908.14	909.58	911.02	912.46	913.90	915.34	916.78	918.22	919.66	921.09
1386.2	922.53	923.97	925.41	926.85	928.29	929.73	931.17	932.61	934.05	935.49
1386.3	936.92	938.36	939.80	941.24	942.68	944.12	945.56	947.00	948.44	949.88
1386.4	951.32	952.75	954.19	955.63	957.07	958.51	959.95	961.39	962.83	964.27
1386.5	965.71	967.15	968.58	970.02	971.46	972.90	974.34	975.78	977.22	978.66
1386.6	980.10	981.54	982.98	984.41	985.85	987.29	988.73	990.17	991.61	993.05
1386.7	994.49	995.93	997.37	998.81	1000.24	1001.68	1003.12	1004.56	1006.00	1007.44
1386.8	1008.88	1010.32	1011.76	1013.20	1014.64	1016.07	1017.51	1018.95	1020.39	1021.83
1386.9	1023.27	1024.71	1026.15	1027.59	1029.03	1030.47	1031.90	1033.34	1034.78	1036.22
1387.0	1037.66	1039.25	1040.83	1042.42	1044.00	1045.59	1047.17	1048.76	1050.34	1051.93
1387.1	1053.51	1055.10	1056.68	1058.27	1059.85	1061.44	1063.02	1064.61	1066.19	1067.78
1387.2	1069.36	1070.95	1072.53	1074.12	1075.71	1077.29	1078.88	1080.46	1082.05	1083.63
1387.3	1085.22	1086.80	1088.39	1089.97	1091.56	1093.14	1094.73	1096.31	1097.90	1099.48
1387.4	1101.07	1102.65	1104.24	1105.82	1107.41	1108.99	1110.58	1112.16	1113.75	1115.33
1387.5	1116.92	1118.50	1120.09	1121.67	1123.26	1124.85	1126.43	1128.02	1129.60	1131.19
1387.6	1132.77	1134.36	1135.94	1137.53	1139.11	1140.70	1142.28	1143.87	1145.45	1147.04
1387.7	1148.62	1150.21	1151.79	1153.38	1154.96	1156.55	1158.13	1159.72	1161.30	1162.89
1387.8	1164.47	1166.06	1167.64	1169.23	1170.81	1172.40	1173.99	1175.57	1177.16	1178.74
1387.9	1180.33	1181.91	1183.50	1185.08	1186.67	1188.25	1189.84	1191.42	1193.01	1194.59
1388.0	1196.18	1197.63	1199.07	1200.52	1201.97	1203.42	1204.87	1206.32	1207.76	1209.21
1388.1	1210.66	1212.11	1213.56	1215.00	1216.45	1217.90	1219.35	1220.80	1222.24	1223.69
1388.2	1225.14	1226.59	1228.04	1229.48	1230.93	1232.38	1233.83	1235.28	1236.73	1238.17
1388.3	1239.62	1241.07	1242.52	1243.97	1245.41	1246.86	1248.31	1249.76	1251.21	1252.65
1388.4	1254.10	1255.55	1257.00	1258.45	1259.89	1261.34	1262.79	1264.24	1265.69	1267.14
1388.5	1268.58	1270.03	1271.48	1272.93	1274.38	1275.82	1277.27	1278.72	1280.17	1281.62
1388.6	1283.06	1284.51	1285.96	1287.41	1288.86	1290.30	1291.75	1293.20	1294.65	1296.10
1388.7	1297.55	1298.99	1300.44	1301.89	1303.34	1304.79	1306.23	1307.68	1309.13	1310.58
1388.8	1312.03	1313.47	1314.92	1316.37	1317.82	1319.27	1320.71	1322.16	1323.61	1325.06
1388.9	1326.51	1327.96	1329.40	1330.85	1332.30	1333.75	1335.20	1336.64	1338.09	1339.54

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1389.0	1340.99	1342.54	1344.09	1345.64	1347.19	1348.74	1350.29	1351.84	1353.39	1354.94
1389.1	1356.48	1358.03	1359.58	1361.13	1362.68	1364.23	1365.78	1367.33	1368.88	1370.43
1389.2	1371.98	1373.53	1375.08	1376.63	1378.18	1379.73	1381.28	1382.83	1384.38	1385.93
1389.3	1387.48	1389.03	1390.58	1392.12	1393.67	1395.22	1396.77	1398.32	1399.87	1401.42
1389.4	1402.97	1404.52	1406.07	1407.62	1409.17	1410.72	1412.27	1413.82	1415.37	1416.92
1389.5	1418.47	1420.02	1421.57	1423.12	1424.67	1426.22	1427.77	1429.31	1430.86	1432.41
1389.6	1433.96	1435.51	1437.06	1438.61	1440.16	1441.71	1443.26	1444.81	1446.36	1447.91
1389.7	1449.46	1451.01	1452.56	1454.11	1455.66	1457.21	1458.76	1460.31	1461.86	1463.41
1389.8	1464.95	1466.50	1468.05	1469.60	1471.15	1472.70	1474.25	1475.80	1477.35	1478.90
1389.9	1480.45	1482.00	1483.55	1485.10	1486.65	1488.20	1489.75	1491.30	1492.85	1494.40
1390.0	1495.95	1497.49	1499.04	1500.59	1502.13	1503.68	1505.23	1506.77	1508.32	1509.87
1390.1	1511.41	1512.96	1514.51	1516.05	1517.60	1519.15	1520.69	1522.24	1523.79	1525.33
1390.2	1526.88	1528.43	1529.97	1531.52	1533.06	1534.61	1536.16	1537.70	1539.25	1540.80
1390.3	1542.34	1543.89	1545.44	1546.98	1548.53	1550.08	1551.62	1553.17	1554.72	1556.26
1390.4	1557.81	1559.36	1560.90	1562.45	1564.00	1565.54	1567.09	1568.64	1570.18	1571.73
1390.5	1573.28	1574.82	1576.37	1577.92	1579.46	1581.01	1582.56	1584.10	1585.65	1587.20
1390.6	1588.74	1590.29	1591.84	1593.38	1594.93	1596.48	1598.02	1599.57	1601.12	1602.66
1390.7	1604.21	1605.76	1607.30	1608.85	1610.40	1611.94	1613.49	1615.04	1616.58	1618.13
1390.8	1619.68	1621.22	1622.77	1624.32	1625.86	1627.41	1628.96	1630.50	1632.05	1633.60
1390.9	1635.14	1636.69	1638.24	1639.78	1641.33	1642.88	1644.42	1645.97	1647.52	1649.06
1391.0	1650.61	1652.22	1653.84	1655.46	1657.07	1658.69	1660.30	1661.92	1663.53	1665.15
1391.1	1666.76	1668.38	1669.99	1671.61	1673.22	1674.84	1676.46	1678.07	1679.69	1681.30
1391.2	1682.92	1684.53	1686.15	1687.76	1689.38	1690.99	1692.61	1694.22	1695.84	1697.45
1391.3	1699.07	1700.69	1702.30	1703.92	1705.53	1707.15	1708.76	1710.38	1711.99	1713.61
1391.4	1715.22	1716.84	1718.45	1720.07	1721.69	1723.30	1724.92	1726.53	1728.15	1729.76
1391.5	1731.38	1732.99	1734.61	1736.22	1737.84	1739.45	1741.07	1742.69	1744.30	1745.92
1391.6	1747.53	1749.15	1750.76	1752.38	1753.99	1755.61	1757.22	1758.84	1760.45	1762.07
1391.7	1763.68	1765.30	1766.92	1768.53	1770.15	1771.76	1773.38	1774.99	1776.61	1778.22
1391.8	1779.84	1781.45	1783.07	1784.68	1786.30	1787.92	1789.53	1791.15	1792.76	1794.38
1391.9	1795.99	1797.61	1799.22	1800.84	1802.45	1804.07	1805.68	1807.30	1808.92	1810.53
1392.0	1812.15	1813.82	1815.49	1817.16	1818.83	1820.50	1822.17	1823.84	1825.51	1827.18
1392.1	1828.85	1830.52	1832.19	1833.86	1835.54	1837.21	1838.88	1840.55	1842.22	1843.89
1392.2	1845.56	1847.23	1848.90	1850.57	1852.24	1853.91	1855.58	1857.25	1858.93	1860.60
1392.3	1862.27	1863.94	1865.61	1867.28	1868.95	1870.62	1872.29	1873.96	1875.63	1877.30
1392.4	1878.97	1880.64	1882.31	1883.99	1885.66	1887.33	1889.00	1890.67	1892.34	1894.01

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1392.5	1895.68	1897.35	1899.02	1900.69	1902.36	1904.03	1905.70	1907.38	1909.05	1910.72
1392.6	1912.39	1914.06	1915.73	1917.40	1919.07	1920.74	1922.41	1924.08	1925.75	1927.42
1392.7	1929.09	1930.77	1932.44	1934.11	1935.78	1937.45	1939.12	1940.79	1942.46	1944.13
1392.8	1945.80	1947.47	1949.14	1950.81	1952.48	1954.15	1955.83	1957.50	1959.17	1960.84
1392.9	1962.51	1964.18	1965.85	1967.52	1969.19	1970.86	1972.53	1974.20	1975.87	1977.54
1393.0	1979.22	1981.17	1983.13	1985.08	1987.04	1988.99	1990.95	1992.90	1994.86	1996.82
1393.1	1998.77	2000.73	2002.68	2004.64	2006.60	2008.55	2010.51	2012.46	2014.42	2016.37
1393.2	2018.33	2020.29	2022.24	2024.20	2026.15	2028.11	2030.06	2032.02	2033.98	2035.93
1393.3	2037.89	2039.84	2041.80	2043.76	2045.71	2047.67	2049.62	2051.58	2053.53	2055.49
1393.4	2057.45	2059.40	2061.36	2063.31	2065.27	2067.23	2069.18	2071.14	2073.09	2075.05
1393.5	2077.00	2078.96	2080.92	2082.87	2084.83	2086.78	2088.74	2090.70	2092.65	2094.61
1393.6	2096.56	2098.52	2100.47	2102.43	2104.39	2106.34	2108.30	2110.25	2112.21	2114.17
1393.7	2116.12	2118.08	2120.03	2121.99	2123.94	2125.90	2127.86	2129.81	2131.77	2133.72
1393.8	2135.68	2137.63	2139.59	2141.55	2143.50	2145.46	2147.41	2149.37	2151.33	2153.28
1393.9	2155.24	2157.19	2159.15	2161.10	2163.06	2165.02	2166.97	2168.93	2170.88	2172.84
1394.0	2174.80	2177.35	2179.91	2182.46	2185.02	2187.58	2190.13	2192.69	2195.25	2197.80
1394.1	2200.36	2202.91	2205.47	2208.03	2210.58	2213.14	2215.70	2218.25	2220.81	2223.37
1394.2	2225.92	2228.48	2231.04	2233.59	2236.15	2238.70	2241.26	2243.82	2246.37	2248.93
1394.3	2251.49	2254.04	2256.60	2259.16	2261.71	2264.27	2266.83	2269.38	2271.94	2274.49
1394.4	2277.05	2279.61	2282.16	2284.72	2287.28	2289.83	2292.39	2294.95	2297.50	2300.06
1394.5	2302.61	2305.17	2307.73	2310.28	2312.84	2315.40	2317.95	2320.51	2323.07	2325.62
1394.6	2328.18	2330.74	2333.29	2335.85	2338.41	2340.96	2343.52	2346.07	2348.63	2351.19
1394.7	2353.74	2356.30	2358.86	2361.41	2363.97	2366.53	2369.08	2371.64	2374.19	2376.75
1394.8	2379.31	2381.86	2384.42	2386.98	2389.53	2392.09	2394.65	2397.20	2399.76	2402.32
1394.9	2404.87	2407.43	2409.98	2412.54	2415.10	2417.65	2420.21	2422.77	2425.32	2427.88
1395.0	2430.44	2432.52	2434.61	2436.69	2438.78	2440.86	2442.95	2445.03	2447.12	2449.21
1395.1	2451.29	2453.38	2455.46	2457.55	2459.63	2461.72	2463.80	2465.89	2467.98	2470.06
1395.2	2472.15	2474.23	2476.32	2478.40	2480.49	2482.58	2484.66	2486.75	2488.83	2490.92
1395.3	2493.00	2495.09	2497.18	2499.26	2501.35	2503.43	2505.52	2507.60	2509.69	2511.77
1395.4	2513.86	2515.95	2518.03	2520.12	2522.20	2524.29	2526.37	2528.46	2530.55	2532.63
1395.5	2534.72	2536.80	2538.89	2540.97	2543.06	2545.15	2547.23	2549.32	2551.40	2553.49
1395.6	2555.57	2557.66	2559.74	2561.83	2563.92	2566.00	2568.09	2570.17	2572.26	2574.34
1395.7	2576.43	2578.52	2580.60	2582.69	2584.77	2586.86	2588.94	2591.03	2593.11	2595.20
1395.8	2597.29	2599.37	2601.46	2603.54	2605.63	2607.71	2609.80	2611.89	2613.97	2616.06
1395.9	2618.14	2620.23	2622.31	2624.40	2626.49	2628.57	2630.66	2632.74	2634.83	2636.91
1396.0	2639.00	2641.30	2643.59	2645.89	2648.19	2650.48	2652.78	2655.08	2657.38	2659.67
1396.1	2661.97	2664.27	2666.56	2668.86	2671.16	2673.46	2675.75	2678.05	2680.35	2682.65
1396.2	2684.94	2687.24	2689.54	2691.83	2694.13	2696.43	2698.73	2701.02	2703.32	2705.62
1396.3	2707.92	2710.21	2712.51	2714.81	2717.10	2719.40	2721.70	2724.00	2726.29	2728.59
1396.4	2730.89	2733.19	2735.48	2737.78	2740.08	2742.37	2744.67	2746.97	2749.27	2751.56

**Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables**

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1396.5	2753.86	2756.16	2758.46	2760.75	2763.05	2765.35	2767.64	2769.94	2772.24	2774.54
1396.6	2776.83	2779.13	2781.43	2783.73	2786.02	2788.32	2790.62	2792.91	2795.21	2797.51
1396.7	2799.81	2802.10	2804.40	2806.70	2809.00	2811.29	2813.59	2815.89	2818.18	2820.48
1396.8	2822.78	2825.08	2827.37	2829.67	2831.97	2834.26	2836.56	2838.86	2841.16	2843.45
1396.9	2845.75	2848.05	2850.35	2852.64	2854.94	2857.24	2859.53	2861.83	2864.13	2866.43
1397.0	2868.72	2870.99	2873.26	2875.54	2877.81	2880.08	2882.35	2884.62	2886.89	2889.16
1397.1	2891.43	2893.70	2895.97	2898.25	2900.52	2902.79	2905.06	2907.33	2909.60	2911.87
1397.2	2914.14	2916.41	2918.68	2920.95	2923.23	2925.50	2927.77	2930.04	2932.31	2934.58
1397.3	2936.85	2939.12	2941.39	2943.66	2945.93	2948.21	2950.48	2952.75	2955.02	2957.29
1397.4	2959.56	2961.83	2964.10	2966.37	2968.64	2970.92	2973.19	2975.46	2977.73	2980.00
1397.5	2982.27	2984.54	2986.81	2989.08	2991.35	2993.62	2995.90	2998.17	3000.44	3002.71
1397.6	3004.98	3007.25	3009.52	3011.79	3014.06	3016.33	3018.60	3020.88	3023.15	3025.42
1397.7	3027.69	3029.96	3032.23	3034.50	3036.77	3039.04	3041.31	3043.58	3045.86	3048.13
1397.8	3050.40	3052.67	3054.94	3057.21	3059.48	3061.75	3064.02	3066.29	3068.57	3070.84
1397.9	3073.11	3075.38	3077.65	3079.92	3082.19	3084.46	3086.73	3089.00	3091.27	3093.55
1398.0	3095.82	3098.02	3100.22	3102.42	3104.62	3106.83	3109.03	3111.23	3113.43	3115.64
1398.1	3117.84	3120.04	3122.25	3124.45	3126.65	3128.85	3131.06	3133.26	3135.46	3137.66
1398.2	3139.87	3142.07	3144.27	3146.47	3148.68	3150.88	3153.08	3155.28	3157.49	3159.69
1398.3	3161.89	3164.09	3166.30	3168.50	3170.70	3172.90	3175.11	3177.31	3179.51	3181.71
1398.4	3183.92	3186.12	3188.32	3190.52	3192.73	3194.93	3197.13	3199.34	3201.54	3203.74
1398.5	3205.94	3208.15	3210.35	3212.55	3214.75	3216.96	3219.16	3221.36	3223.56	3225.77
1398.6	3227.97	3230.17	3232.37	3234.58	3236.78	3238.98	3241.18	3243.39	3245.59	3247.79
1398.7	3249.99	3252.20	3254.40	3256.60	3258.80	3261.01	3263.21	3265.41	3267.61	3269.82
1398.8	3272.02	3274.22	3276.43	3278.63	3280.83	3283.03	3285.24	3287.44	3289.64	3291.84
1398.9	3294.05	3296.25	3298.45	3300.65	3302.86	3305.06	3307.26	3309.46	3311.67	3313.87
1399.0	3316.07	3318.31	3320.56	3322.80	3325.05	3327.29	3329.54	3331.78	3334.03	3336.27
1399.1	3338.52	3340.76	3343.01	3345.25	3347.50	3349.74	3351.98	3354.23	3356.47	3358.72
1399.2	3360.96	3363.21	3365.45	3367.70	3369.94	3372.19	3374.43	3376.68	3378.92	3381.17
1399.3	3383.41	3385.66	3387.90	3390.15	3392.39	3394.64	3396.88	3399.12	3401.37	3403.61
1399.4	3405.86	3408.10	3410.35	3412.59	3414.84	3417.08	3419.33	3421.57	3423.82	3426.06
1399.5	3428.31	3430.55	3432.80	3435.04	3437.29	3439.53	3441.78	3444.02	3446.27	3448.51
1399.6	3450.75	3453.00	3455.24	3457.49	3459.73	3461.98	3464.22	3466.47	3468.71	3470.96
1399.7	3473.20	3475.45	3477.69	3479.94	3482.18	3484.43	3486.67	3488.92	3491.16	3493.41
1399.8	3495.65	3497.90	3500.14	3502.39	3504.63	3506.87	3509.12	3511.36	3513.61	3515.85
1399.9	3518.10	3520.34	3522.59	3524.83	3527.08	3529.32	3531.57	3533.81	3536.06	3538.30

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1400.0	3540.55	3542.99	3545.44	3547.89	3550.34	3552.79	3555.24	3557.68	3560.13	3562.58
1400.1	3565.03	3567.48	3569.93	3572.37	3574.82	3577.27	3579.72	3582.17	3584.62	3587.06
1400.2	3589.51	3591.96	3594.41	3596.86	3599.31	3601.75	3604.20	3606.65	3609.10	3611.55
1400.3	3614.00	3616.45	3618.89	3621.34	3623.79	3626.24	3628.69	3631.14	3633.58	3636.03
1400.4	3638.48	3640.93	3643.38	3645.83	3648.27	3650.72	3653.17	3655.62	3658.07	3660.52
1400.5	3662.97	3665.41	3667.86	3670.31	3672.76	3675.21	3677.66	3680.10	3682.55	3685.00
1400.6	3687.45	3689.90	3692.35	3694.80	3697.24	3699.69	3702.14	3704.59	3707.04	3709.49
1400.7	3711.93	3714.38	3716.83	3719.28	3721.73	3724.18	3726.62	3729.07	3731.52	3733.97
1400.8	3736.42	3738.87	3741.32	3743.76	3746.21	3748.66	3751.11	3753.56	3756.01	3758.45
1400.9	3760.90	3763.35	3765.80	3768.25	3770.70	3773.14	3775.59	3778.04	3780.49	3782.94
1401.0	3785.39	3787.88	3790.37	3792.85	3795.34	3797.82	3800.31	3802.80	3805.28	3807.77
1401.1	3810.25	3812.74	3815.23	3817.71	3820.20	3822.69	3825.17	3827.66	3830.15	3832.63
1401.2	3835.12	3837.60	3840.09	3842.58	3845.06	3847.55	3850.03	3852.52	3855.01	3857.49
1401.3	3859.98	3862.47	3864.95	3867.44	3869.92	3872.41	3874.90	3877.38	3879.87	3882.36
1401.4	3884.84	3887.33	3889.81	3892.30	3894.79	3897.27	3899.76	3902.25	3904.73	3907.22
1401.5	3909.70	3912.19	3914.68	3917.16	3919.65	3922.14	3924.62	3927.11	3929.59	3932.08
1401.6	3934.57	3937.05	3939.54	3942.02	3944.51	3947.00	3949.48	3951.97	3954.46	3956.94
1401.7	3959.43	3961.91	3964.40	3966.89	3969.37	3971.86	3974.35	3976.83	3979.32	3981.80
1401.8	3984.29	3986.78	3989.26	3991.75	3994.24	3996.72	3999.21	4001.69	4004.18	4006.67
1401.9	4009.15	4011.64	4014.13	4016.61	4019.10	4021.58	4024.07	4026.56	4029.04	4031.53
1402.0	4034.02	4036.67	4039.33	4041.98	4044.63	4047.29	4049.94	4052.59	4055.25	4057.90
1402.1	4060.55	4063.20	4065.86	4068.51	4071.16	4073.82	4076.47	4079.12	4081.78	4084.43
1402.2	4087.08	4089.74	4092.39	4095.04	4097.70	4100.35	4103.00	4105.65	4108.31	4110.96
1402.3	4113.61	4116.27	4118.92	4121.57	4124.23	4126.88	4129.53	4132.19	4134.84	4137.49
1402.4	4140.15	4142.80	4145.45	4148.10	4150.76	4153.41	4156.06	4158.72	4161.37	4164.02
1402.5	4166.68	4169.33	4171.98	4174.64	4177.29	4179.94	4182.60	4185.25	4187.90	4190.55
1402.6	4193.21	4195.86	4198.51	4201.17	4203.82	4206.47	4209.13	4211.78	4214.43	4217.09
1402.7	4219.74	4222.39	4225.05	4227.70	4230.35	4233.00	4235.66	4238.31	4240.96	4243.62
1402.8	4246.27	4248.92	4251.58	4254.23	4256.88	4259.54	4262.19	4264.84	4267.50	4270.15
1402.9	4272.80	4275.45	4278.11	4280.76	4283.41	4286.07	4288.72	4291.37	4294.03	4296.68
1403.0	4299.33	4301.98	4304.62	4307.26	4309.90	4312.54	4315.18	4317.82	4320.46	4323.10
1403.1	4325.74	4328.38	4331.02	4333.66	4336.30	4338.94	4341.58	4344.22	4346.86	4349.50
1403.2	4352.14	4354.78	4357.42	4360.06	4362.70	4365.34	4367.98	4370.62	4373.26	4375.90
1403.3	4378.54	4381.18	4383.82	4386.46	4389.10	4391.74	4394.38	4397.02	4399.67	4402.31
1403.4	4404.95	4407.59	4410.23	4412.87	4415.51	4418.15	4420.79	4423.43	4426.07	4428.71
1403.5	4431.35	4433.99	4436.63	4439.27	4441.91	4444.55	4447.19	4449.83	4452.47	4455.11
1403.6	4457.75	4460.39	4463.03	4465.67	4468.31	4470.95	4473.59	4476.23	4478.87	4481.51
1403.7	4484.15	4486.79	4489.43	4492.07	4494.71	4497.35	4499.99	4502.64	4505.28	4507.92
1403.8	4510.56	4513.20	4515.84	4518.48	4521.12	4523.76	4526.40	4529.04	4531.68	4534.32
1403.9	4536.96	4539.60	4542.24	4544.88	4547.52	4550.16	4552.80	4555.44	4558.08	4560.72

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1404.0	4563.36	4565.95	4568.54	4571.13	4573.71	4576.30	4578.88	4581.47	4584.06	4586.64
1404.1	4589.23	4591.82	4594.40	4596.99	4599.57	4602.16	4604.75	4607.33	4609.92	4612.51
1404.2	4615.09	4617.68	4620.27	4622.85	4625.44	4628.02	4630.61	4633.20	4635.78	4638.37
1404.3	4640.96	4643.54	4646.13	4648.71	4651.30	4653.89	4656.47	4659.06	4661.65	4664.23
1404.4	4666.82	4669.40	4671.99	4674.58	4677.16	4679.75	4682.34	4684.92	4687.51	4690.09
1404.5	4692.68	4695.27	4697.85	4700.44	4703.03	4705.61	4708.20	4710.78	4713.37	4715.96
1404.6	4718.54	4721.13	4723.72	4726.30	4728.89	4731.47	4734.06	4736.65	4739.23	4741.82
1404.7	4744.41	4746.99	4749.58	4752.16	4754.75	4757.34	4759.92	4762.51	4765.10	4767.68
1404.8	4770.27	4772.85	4775.44	4778.03	4780.61	4783.20	4785.79	4788.37	4790.96	4793.54
1404.9	4796.13	4798.72	4801.30	4803.89	4806.48	4809.06	4811.65	4814.23	4816.82	4819.41
1405.0	4821.99	4824.70	4827.40	4830.11	4832.81	4835.52	4838.22	4840.93	4843.63	4846.34
1405.1	4849.04	4851.75	4854.45	4857.16	4859.86	4862.57	4865.27	4867.98	4870.69	4873.39
1405.2	4876.10	4878.80	4881.51	4884.21	4886.92	4889.62	4892.33	4895.03	4897.74	4900.44
1405.3	4903.15	4905.85	4908.56	4911.26	4913.97	4916.67	4919.38	4922.08	4924.79	4927.49
1405.4	4930.20	4932.90	4935.61	4938.31	4941.02	4943.72	4946.43	4949.13	4951.84	4954.54
1405.5	4957.25	4959.95	4962.66	4965.36	4968.07	4970.77	4973.48	4976.18	4978.89	4981.59
1405.6	4984.30	4987.00	4989.71	4992.41	4995.12	4997.82	5000.53	5003.23	5005.94	5008.65
1405.7	5011.35	5014.06	5016.76	5019.47	5022.17	5024.88	5027.58	5030.29	5032.99	5035.70
1405.8	5038.40	5041.11	5043.81	5046.52	5049.22	5051.93	5054.63	5057.34	5060.04	5062.75
1405.9	5065.45	5068.16	5070.86	5073.57	5076.27	5078.98	5081.68	5084.39	5087.09	5089.80
1406.0	5092.50	5095.51	5098.51	5101.51	5104.51	5107.50	5110.50	5113.50	5116.50	5119.50
1406.1	5122.50	5125.50	5128.50	5131.50	5134.50	5137.50	5140.50	5143.50	5146.50	5149.50
1406.2	5152.50	5155.50	5158.50	5161.50	5164.50	5167.50	5170.50	5173.50	5176.50	5179.50
1406.3	5182.50	5185.50	5188.50	5191.50	5194.50	5197.50	5200.50	5203.50	5206.50	5209.50
1406.4	5212.50	5215.50	5218.50	5221.50	5224.49	5227.49	5230.49	5233.49	5236.49	5239.49
1406.5	5242.49	5245.49	5248.49	5251.49	5254.49	5257.49	5260.49	5263.49	5266.49	5269.49
1406.6	5272.49	5275.49	5278.49	5281.49	5284.49	5287.49	5290.49	5293.49	5296.49	5299.49
1406.7	5302.49	5305.49	5308.49	5311.49	5314.49	5317.49	5320.49	5323.49	5326.49	5329.49
1406.8	5332.49	5335.48	5338.48	5341.48	5344.48	5347.48	5350.48	5353.48	5356.48	5359.48
1406.9	5362.48	5365.48	5368.48	5371.48	5374.48	5377.48	5380.48	5383.48	5386.48	5389.48
1407.0	5392.48	5395.29	5398.08	5400.88	5403.68	5406.48	5409.28	5412.08	5414.88	5417.68
1407.1	5420.48	5423.28	5426.08	5428.88	5431.67	5434.47	5437.27	5440.07	5442.87	5445.67
1407.2	5448.47	5451.27	5454.07	5456.87	5459.67	5462.47	5465.26	5468.06	5470.86	5473.66
1407.3	5476.46	5479.26	5482.06	5484.86	5487.66	5490.46	5493.26	5496.06	5498.85	5501.65
1407.4	5504.45	5507.25	5510.05	5512.85	5515.65	5518.45	5521.25	5524.05	5526.85	5529.65

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1407.5	5532.44	5535.24	5538.04	5540.84	5543.64	5546.44	5549.24	5552.04	5554.84	5557.64
1407.6	5560.44	5563.23	5566.03	5568.83	5571.63	5574.43	5577.23	5580.03	5582.83	5585.63
1407.7	5588.43	5591.23	5594.03	5596.83	5599.62	5602.42	5605.22	5608.02	5610.82	5613.62
1407.8	5616.42	5619.22	5622.02	5624.82	5627.62	5630.41	5633.21	5636.01	5638.81	5641.61
1407.9	5644.41	5647.21	5650.01	5652.81	5655.61	5658.41	5661.21	5664.00	5666.80	5669.60
1408.0	5672.40	5675.43	5678.44	5681.44	5684.45	5687.46	5690.47	5693.48	5696.49	5699.50
1408.1	5702.51	5705.52	5708.53	5711.54	5714.54	5717.55	5720.56	5723.57	5726.58	5729.59
1408.2	5732.60	5735.61	5738.62	5741.62	5744.63	5747.64	5750.65	5753.66	5756.67	5759.68
1408.3	5762.69	5765.70	5768.71	5771.71	5774.72	5777.73	5780.74	5783.75	5786.76	5789.77
1408.4	5792.78	5795.79	5798.80	5801.81	5804.81	5807.82	5810.83	5813.84	5816.85	5819.86
1408.5	5822.87	5825.88	5828.89	5831.90	5834.90	5837.91	5840.92	5843.93	5846.94	5849.95
1408.6	5852.96	5855.97	5858.98	5861.98	5864.99	5868.00	5871.01	5874.02	5877.03	5880.04
1408.7	5883.05	5886.06	5889.07	5892.08	5895.08	5898.09	5901.10	5904.11	5907.12	5910.13
1408.8	5913.14	5916.15	5919.16	5922.16	5925.17	5928.18	5931.19	5934.20	5937.21	5940.22
1408.9	5943.23	5946.24	5949.25	5952.25	5955.26	5958.27	5961.28	5964.29	5967.30	5970.31
1409.0	5973.32	5976.32	5979.30	5982.27	5985.25	5988.23	5991.21	5994.18	5997.16	6000.14
1409.1	6003.12	6006.10	6009.07	6012.05	6015.03	6018.01	6020.98	6023.96	6026.94	6029.92
1409.2	6032.89	6035.87	6038.85	6041.83	6044.80	6047.78	6050.76	6053.74	6056.71	6059.69
1409.3	6062.67	6065.65	6068.62	6071.60	6074.58	6077.56	6080.53	6083.51	6086.49	6089.47
1409.4	6092.44	6095.42	6098.40	6101.38	6104.36	6107.33	6110.31	6113.29	6116.27	6119.24
1409.5	6122.22	6125.20	6128.18	6131.15	6134.13	6137.11	6140.09	6143.06	6146.04	6149.02
1409.6	6152.00	6154.97	6157.95	6160.93	6163.91	6166.88	6169.86	6172.84	6175.82	6178.79
1409.7	6181.77	6184.75	6187.73	6190.71	6193.68	6196.66	6199.64	6202.62	6205.59	6208.57
1409.8	6211.55	6214.53	6217.50	6220.48	6223.46	6226.44	6229.41	6232.39	6235.37	6238.35
1409.9	6241.32	6244.30	6247.28	6250.26	6253.23	6256.21	6259.19	6262.17	6265.14	6268.12
1410.0	6271.10	6274.26	6277.42	6280.58	6283.73	6286.89	6290.05	6293.21	6296.36	6299.52
1410.1	6302.68	6305.83	6308.99	6312.15	6315.31	6318.46	6321.62	6324.78	6327.94	6331.09
1410.2	6334.25	6337.41	6340.56	6343.72	6346.88	6350.04	6353.19	6356.35	6359.51	6362.66
1410.3	6365.82	6368.98	6372.14	6375.29	6378.45	6381.61	6384.76	6387.92	6391.08	6394.24
1410.4	6397.39	6400.55	6403.71	6406.86	6410.02	6413.18	6416.34	6419.49	6422.65	6425.81
1410.5	6428.96	6432.12	6435.28	6438.44	6441.59	6444.75	6447.91	6451.06	6454.22	6457.38
1410.6	6460.54	6463.69	6466.85	6470.01	6473.16	6476.32	6479.48	6482.64	6485.79	6488.95
1410.7	6492.11	6495.26	6498.42	6501.58	6504.74	6507.89	6511.05	6514.21	6517.37	6520.52
1410.8	6523.68	6526.84	6529.99	6533.15	6536.31	6539.46	6542.62	6545.78	6548.94	6552.09
1410.9	6555.25	6558.41	6561.56	6564.72	6567.88	6571.04	6574.19	6577.35	6580.51	6583.67
1411.0	6586.82	6590.14	6593.47	6596.80	6600.13	6603.46	6606.78	6610.11	6613.44	6616.77
1411.1	6620.10	6623.43	6626.76	6630.09	6633.42	6636.75	6640.08	6643.41	6646.74	6650.07
1411.2	6653.40	6656.73	6660.06	6663.38	6666.71	6670.04	6673.37	6676.70	6680.03	6683.36
1411.3	6686.69	6690.02	6693.35	6696.68	6700.01	6703.34	6706.67	6710.00	6713.33	6716.65
1411.4	6719.98	6723.31	6726.64	6729.97	6733.30	6736.63	6739.96	6743.29	6746.62	6749.95

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1411.5	6753.28	6756.61	6759.94	6763.27	6766.60	6769.93	6773.26	6776.58	6779.91	6783.24
1411.6	6786.57	6789.90	6793.23	6796.56	6799.89	6803.22	6806.55	6809.88	6813.21	6816.54
1411.7	6819.87	6823.20	6826.53	6829.86	6833.19	6836.51	6839.84	6843.17	6846.50	6849.83
1411.8	6853.16	6856.49	6859.82	6863.15	6866.48	6869.81	6873.14	6876.47	6879.80	6883.13
1411.9	6886.46	6889.79	6893.12	6896.44	6899.77	6903.10	6906.43	6909.76	6913.09	6916.42
1412.0	6919.75	6923.03	6926.32	6929.62	6932.90	6936.20	6939.49	6942.78	6946.07	6949.36
1412.1	6952.65	6955.94	6959.23	6962.52	6965.81	6969.10	6972.40	6975.69	6978.98	6982.27
1412.2	6985.56	6988.85	6992.14	6995.43	6998.72	7002.01	7005.31	7008.60	7011.89	7015.18
1412.3	7018.47	7021.76	7025.05	7028.34	7031.63	7034.92	7038.21	7041.50	7044.80	7048.09
1412.4	7051.38	7054.67	7057.96	7061.25	7064.54	7067.83	7071.12	7074.41	7077.70	7081.00
1412.5	7084.29	7087.58	7090.87	7094.16	7097.45	7100.74	7104.03	7107.32	7110.61	7113.90
1412.6	7117.19	7120.49	7123.78	7127.07	7130.36	7133.65	7136.94	7140.23	7143.52	7146.81
1412.7	7150.10	7153.39	7156.69	7159.98	7163.27	7166.56	7169.85	7173.14	7176.43	7179.72
1412.8	7183.01	7186.30	7189.59	7192.88	7196.18	7199.47	7202.76	7206.05	7209.34	7212.63
1412.9	7215.92	7219.21	7222.50	7225.79	7229.08	7232.38	7235.67	7238.96	7242.25	7245.54
1413.0	7248.83	7252.21	7255.58	7258.96	7262.34	7265.72	7269.09	7272.47	7275.85	7279.23
1413.1	7282.60	7285.98	7289.36	7292.74	7296.11	7299.49	7302.87	7306.25	7309.62	7313.00
1413.2	7316.38	7319.76	7323.14	7326.51	7329.89	7333.27	7336.65	7340.02	7343.40	7346.78
1413.3	7350.16	7353.53	7356.91	7360.29	7363.67	7367.05	7370.42	7373.80	7377.18	7380.56
1413.4	7383.93	7387.31	7390.69	7394.07	7397.44	7400.82	7404.20	7407.58	7410.95	7414.33
1413.5	7417.71	7421.09	7424.47	7427.84	7431.22	7434.60	7437.98	7441.35	7444.73	7448.11
1413.6	7451.49	7454.86	7458.24	7461.62	7465.00	7468.38	7471.75	7475.13	7478.51	7481.89
1413.7	7485.26	7488.64	7492.02	7495.40	7498.77	7502.15	7505.53	7508.91	7512.28	7515.66
1413.8	7519.04	7522.42	7525.80	7529.17	7532.55	7535.93	7539.31	7542.68	7546.06	7549.44
1413.9	7552.82	7556.19	7559.57	7562.95	7566.33	7569.70	7573.08	7576.46	7579.84	7583.22
1414.0	7586.59	7590.00	7593.41	7596.82	7600.23	7603.64	7607.05	7610.46	7613.87	7617.27
1414.1	7620.68	7624.09	7627.50	7630.91	7634.32	7637.73	7641.14	7644.55	7647.96	7651.37
1414.2	7654.78	7658.19	7661.60	7665.01	7668.42	7671.83	7675.24	7678.65	7682.06	7685.47
1414.3	7688.88	7692.29	7695.69	7699.10	7702.51	7705.92	7709.33	7712.74	7716.15	7719.56
1414.4	7722.97	7726.38	7729.79	7733.20	7736.61	7740.02	7743.43	7746.84	7750.25	7753.66
1414.5	7757.07	7760.48	7763.89	7767.30	7770.71	7774.12	7777.52	7780.93	7784.34	7787.75
1414.6	7791.16	7794.57	7797.98	7801.39	7804.80	7808.21	7811.62	7815.03	7818.44	7821.85
1414.7	7825.26	7828.67	7832.08	7835.49	7838.90	7842.31	7845.72	7849.13	7852.54	7855.94
1414.8	7859.35	7862.76	7866.17	7869.58	7872.99	7876.40	7879.81	7883.22	7886.63	7890.04
1414.9	7893.45	7896.86	7900.27	7903.68	7907.09	7910.50	7913.91	7917.32	7920.73	7924.14

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1415.0	7927.55	7931.19	7934.82	7938.46	7942.10	7945.73	7949.37	7953.00	7956.64	7960.27
1415.1	7963.91	7967.54	7971.18	7974.81	7978.45	7982.08	7985.72	7989.35	7992.99	7996.62
1415.2	8000.26	8003.89	8007.53	8011.16	8014.80	8018.43	8022.07	8025.70	8029.34	8032.97
1415.3	8036.61	8040.24	8043.88	8047.52	8051.15	8054.79	8058.42	8062.06	8065.69	8069.33
1415.4	8072.96	8076.60	8080.23	8083.87	8087.50	8091.14	8094.77	8098.41	8102.04	8105.68
1415.5	8109.31	8112.95	8116.58	8120.22	8123.85	8127.49	8131.12	8134.76	8138.39	8142.03
1415.6	8145.67	8149.30	8152.94	8156.57	8160.21	8163.84	8167.48	8171.11	8174.75	8178.38
1415.7	8182.02	8185.65	8189.29	8192.92	8196.56	8200.19	8203.83	8207.46	8211.10	8214.73
1415.8	8218.37	8222.00	8225.64	8229.27	8232.91	8236.54	8240.18	8243.81	8247.45	8251.08
1415.9	8254.72	8258.36	8261.99	8265.63	8269.26	8272.90	8276.53	8280.17	8283.80	8287.44
1416.0	8291.07	8294.91	8298.77	8302.63	8306.48	8310.34	8314.20	8318.06	8321.91	8325.77
1416.1	8329.63	8333.48	8337.34	8341.20	8345.06	8348.91	8352.77	8356.63	8360.48	8364.34
1416.2	8368.20	8372.05	8375.91	8379.77	8383.63	8387.48	8391.34	8395.20	8399.05	8402.91
1416.3	8406.77	8410.63	8414.48	8418.34	8422.20	8426.05	8429.91	8433.77	8437.62	8441.48
1416.4	8445.34	8449.20	8453.05	8456.91	8460.77	8464.62	8468.48	8472.34	8476.20	8480.05
1416.5	8483.91	8487.77	8491.62	8495.48	8499.34	8503.20	8507.05	8510.91	8514.77	8518.62
1416.6	8522.48	8526.34	8530.19	8534.05	8537.91	8541.77	8545.62	8549.48	8553.34	8557.19
1416.7	8561.05	8564.91	8568.76	8572.62	8576.48	8580.34	8584.19	8588.05	8591.91	8595.76
1416.8	8599.62	8603.48	8607.34	8611.19	8615.05	8618.91	8622.76	8626.62	8630.48	8634.33
1416.9	8638.19	8642.05	8645.91	8649.76	8653.62	8657.48	8661.33	8665.19	8669.05	8672.91
1417.0	8676.76	8680.65	8684.53	8688.40	8692.28	8696.16	8700.04	8703.92	8707.79	8711.67
1417.1	8715.55	8719.43	8723.31	8727.18	8731.06	8734.94	8738.82	8742.70	8746.58	8750.45
1417.2	8754.33	8758.21	8762.09	8765.97	8769.84	8773.72	8777.60	8781.48	8785.36	8789.23
1417.3	8793.11	8796.99	8800.87	8804.75	8808.62	8812.50	8816.38	8820.26	8824.14	8828.02
1417.4	8831.89	8835.77	8839.65	8843.53	8847.41	8851.28	8855.16	8859.04	8862.92	8866.80
1417.5	8870.67	8874.55	8878.43	8882.31	8886.19	8890.07	8893.94	8897.82	8901.70	8905.58
1417.6	8909.46	8913.33	8917.21	8921.09	8924.97	8928.85	8932.72	8936.60	8940.48	8944.36
1417.7	8948.24	8952.11	8955.99	8959.87	8963.75	8967.63	8971.50	8975.38	8979.26	8983.14
1417.8	8987.02	8990.90	8994.77	8998.65	9002.53	9006.41	9010.29	9014.16	9018.04	9021.92
1417.9	9025.80	9029.68	9033.55	9037.43	9041.31	9045.19	9049.07	9052.95	9056.82	9060.70
1418.0	9064.58	9068.03	9071.46	9074.90	9078.33	9081.76	9085.20	9088.63	9092.06	9095.50
1418.1	9098.93	9102.36	9105.79	9109.23	9112.66	9116.09	9119.53	9122.96	9126.39	9129.82
1418.2	9133.26	9136.69	9140.12	9143.55	9146.99	9150.42	9153.85	9157.29	9160.72	9164.15
1418.3	9167.58	9171.02	9174.45	9177.88	9181.32	9184.75	9188.18	9191.62	9195.05	9198.48
1418.4	9201.91	9205.35	9208.78	9212.21	9215.65	9219.08	9222.51	9225.94	9229.38	9232.81
1418.5	9236.24	9239.68	9243.11	9246.54	9249.97	9253.41	9256.84	9260.27	9263.71	9267.14
1418.6	9270.57	9274.00	9277.44	9280.87	9284.30	9287.74	9291.17	9294.60	9298.03	9301.47
1418.7	9304.90	9308.33	9311.77	9315.20	9318.63	9322.06	9325.50	9328.93	9332.36	9335.80
1418.8	9339.23	9342.66	9346.09	9349.53	9352.96	9356.39	9359.83	9363.26	9366.69	9370.12
1418.9	9373.56	9376.99	9380.42	9383.86	9387.29	9390.72	9394.16	9397.59	9401.02	9404.45

**Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables**

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1419.0	9407.89	9410.72	9413.55	9416.37	9419.20	9422.02	9424.84	9427.67	9430.49	9433.31
1419.1	9436.14	9438.96	9441.78	9444.61	9447.43	9450.25	9453.08	9455.90	9458.72	9461.55
1419.2	9464.37	9467.20	9470.02	9472.84	9475.67	9478.49	9481.31	9484.14	9486.96	9489.78
1419.3	9492.61	9495.43	9498.25	9501.08	9503.90	9506.73	9509.55	9512.37	9515.20	9518.02
1419.4	9520.84	9523.67	9526.49	9529.31	9532.14	9534.96	9537.79	9540.61	9543.43	9546.26
1419.5	9549.08	9551.90	9554.73	9557.55	9560.37	9563.20	9566.02	9568.84	9571.67	9574.49
1419.6	9577.32	9580.14	9582.96	9585.79	9588.61	9591.43	9594.26	9597.08	9599.90	9602.73
1419.7	9605.55	9608.37	9611.20	9614.02	9616.84	9619.67	9622.49	9625.32	9628.14	9630.96
1419.8	9633.79	9636.61	9639.43	9642.26	9645.08	9647.90	9650.73	9653.55	9656.38	9659.20
1419.9	9662.02	9664.85	9667.67	9670.49	9673.32	9676.14	9678.96	9681.79	9684.61	9687.43
1420.0	9690.26	9694.81	9699.34	9703.87	9708.40	9712.93	9717.46	9721.99	9726.52	9731.05
1420.1	9735.58	9740.11	9744.64	9749.17	9753.70	9758.23	9762.76	9767.29	9771.82	9776.35
1420.2	9780.88	9785.41	9789.94	9794.47	9799.00	9803.53	9808.06	9812.59	9817.12	9821.65
1420.3	9826.18	9830.71	9835.24	9839.77	9844.30	9848.83	9853.36	9857.89	9862.42	9866.95
1420.4	9871.48	9876.01	9880.54	9885.07	9889.60	9894.13	9898.66	9903.19	9907.72	9912.25
1420.5	9916.78	9921.31	9925.84	9930.37	9934.90	9939.43	9943.96	9948.49	9953.02	9957.55
1420.6	9962.08	9966.61	9971.14	9975.67	9980.20	9984.73	9989.26	9993.79	9998.32	10002.85
1420.7	10007.38	10011.91	10016.44	10020.97	10025.50	10030.03	10034.56	10039.09	10043.62	10048.15
1420.8	10052.68	10057.21	10061.74	10066.27	10070.80	10075.33	10079.86	10084.39	10088.92	10093.45
1420.9	10097.98	10102.51	10107.04	10111.57	10116.10	10120.63	10125.16	10129.69	10134.22	10138.75
1421.0	10143.28	10145.61	10147.95	10150.29	10152.63	10154.97	10157.31	10159.66	10162.00	10164.34
1421.1	10166.68	10169.02	10171.36	10173.70	10176.04	10178.38	10180.73	10183.07	10185.41	10187.75
1421.2	10190.09	10192.43	10194.77	10197.11	10199.46	10201.80	10204.14	10206.48	10208.82	10211.16
1421.3	10213.50	10215.84	10218.18	10220.53	10222.87	10225.21	10227.55	10229.89	10232.23	10234.57
1421.4	10236.91	10239.26	10241.60	10243.94	10246.28	10248.62	10250.96	10253.30	10255.64	10257.99
1421.5	10260.33	10262.67	10265.01	10267.35	10269.69	10272.03	10274.37	10276.71	10279.06	10281.40
1421.6	10283.74	10286.08	10288.42	10290.76	10293.10	10295.44	10297.79	10300.13	10302.47	10304.81
1421.7	10307.15	10309.49	10311.83	10314.17	10316.52	10318.86	10321.20	10323.54	10325.88	10328.22
1421.8	10330.56	10332.90	10335.25	10337.59	10339.93	10342.27	10344.61	10346.95	10349.29	10351.63
1421.9	10353.97	10356.32	10358.66	10361.00	10363.34	10365.68	10368.02	10370.36	10372.70	10375.04
1422.0	10377.39	10381.41	10385.45	10389.49	10393.53	10397.58	10401.62	10405.66	10409.70	10413.74
1422.1	10417.79	10421.83	10425.87	10429.91	10433.95	10437.99	10442.04	10446.08	10450.12	10454.16
1422.2	10458.20	10462.24	10466.29	10470.33	10474.37	10478.41	10482.45	10486.49	10490.54	10494.58
1422.3	10498.62	10502.66	10506.70	10510.74	10514.79	10518.83	10522.87	10526.91	10530.95	10534.99
1422.4	10539.04	10543.08	10547.12	10551.16	10555.20	10559.24	10563.29	10567.33	10571.37	10575.41

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1422.5	10579.45	10583.50	10587.54	10591.58	10595.62	10599.66	10603.70	10607.75	10611.79	10615.83
1422.6	10619.87	10623.91	10627.95	10632.00	10636.04	10640.08	10644.12	10648.16	10652.20	10656.25
1422.7	10660.29	10664.33	10668.37	10672.41	10676.45	10680.50	10684.54	10688.58	10692.62	10696.66
1422.8	10700.70	10704.75	10708.79	10712.83	10716.87	10720.91	10724.95	10729.00	10733.04	10737.08
1422.9	10741.12	10745.16	10749.20	10753.25	10757.29	10761.33	10765.37	10769.41	10773.46	10777.50
1423.0	10781.54	10785.64	10789.76	10793.88	10798.00	10802.12	10806.25	10810.37	10814.49	10818.61
1423.1	10822.73	10826.85	10830.97	10835.09	10839.22	10843.34	10847.46	10851.58	10855.70	10859.82
1423.2	10863.94	10868.06	10872.18	10876.31	10880.43	10884.55	10888.67	10892.79	10896.91	10901.03
1423.3	10905.15	10909.28	10913.40	10917.52	10921.64	10925.76	10929.88	10934.00	10938.12	10942.25
1423.4	10946.37	10950.49	10954.61	10958.73	10962.85	10966.97	10971.09	10975.21	10979.34	10983.46
1423.5	10987.58	10991.70	10995.82	10999.94	11004.06	11008.18	11012.30	11016.43	11020.55	11024.67
1423.6	11028.79	11032.91	11037.03	11041.15	11045.28	11049.39	11053.52	11057.64	11061.76	11065.88
1423.7	11070.00	11074.12	11078.24	11082.37	11086.49	11090.61	11094.73	11098.85	11102.97	11107.09
1423.8	11111.21	11115.33	11119.46	11123.58	11127.70	11131.82	11135.94	11140.06	11144.18	11148.30
1423.9	11152.42	11156.55	11160.67	11164.79	11168.91	11173.03	11177.15	11181.27	11185.39	11189.51
1424.0	11193.64	11197.66	11201.69	11205.72	11209.75	11213.79	11217.82	11221.85	11225.88	11229.92
1424.1	11233.95	11237.98	11242.01	11246.04	11250.08	11254.11	11258.14	11262.17	11266.21	11270.24
1424.2	11274.27	11278.30	11282.33	11286.37	11290.40	11294.43	11298.46	11302.49	11306.53	11310.56
1424.3	11314.59	11318.62	11322.66	11326.69	11330.72	11334.75	11338.78	11342.82	11346.85	11350.88
1424.4	11354.91	11358.94	11362.98	11367.01	11371.04	11375.07	11379.11	11383.14	11387.17	11391.20
1424.5	11395.24	11399.27	11403.30	11407.33	11411.36	11415.39	11419.43	11423.46	11427.49	11431.52
1424.6	11435.56	11439.59	11443.62	11447.65	11451.68	11455.72	11459.75	11463.78	11467.81	11471.85
1424.7	11475.88	11479.91	11483.94	11487.97	11492.01	11496.04	11500.07	11504.10	11508.13	11512.17
1424.8	11516.20	11520.23	11524.26	11528.30	11532.33	11536.36	11540.39	11544.42	11548.46	11552.49
1424.9	11556.52	11560.55	11564.58	11568.62	11572.65	11576.68	11580.71	11584.75	11588.78	11592.81
1425.0	11596.84	11600.85	11604.85	11608.85	11612.86	11616.86	11620.86	11624.87	11628.87	11632.87
1425.1	11636.88	11640.88	11644.88	11648.89	11652.89	11656.89	11660.90	11664.90	11668.90	11672.91
1425.2	11676.91	11680.91	11684.92	11688.92	11692.92	11696.93	11700.93	11704.93	11708.94	11712.94
1425.3	11716.95	11720.95	11724.95	11728.96	11732.96	11736.96	11740.97	11744.97	11748.97	11752.98
1425.4	11756.98	11760.98	11764.99	11768.99	11772.99	11777.00	11781.00	11785.00	11789.01	11793.01
1425.5	11797.01	11801.02	11805.02	11809.03	11813.03	11817.03	11821.03	11825.04	11829.04	11833.04
1425.6	11837.05	11841.05	11845.05	11849.06	11853.06	11857.07	11861.07	11865.07	11869.08	11873.08
1425.7	11877.08	11881.09	11885.09	11889.09	11893.10	11897.10	11901.10	11905.11	11909.11	11913.11
1425.8	11917.12	11921.12	11925.12	11929.13	11933.13	11937.13	11941.14	11945.14	11949.14	11953.15
1425.9	11957.15	11961.15	11965.16	11969.16	11973.17	11977.17	11981.17	11985.17	11989.18	11993.18
1426.0	11997.18	12001.19	12005.19	12009.20	12013.20	12017.20	12021.21	12025.21	12029.21	12033.22
1426.1	12037.22	12041.22	12045.23	12049.23	12053.23	12057.24	12061.24	12065.24	12069.25	12073.25
1426.2	12077.25	12081.26	12085.26	12089.26	12093.27	12097.27	12101.28	12105.28	12109.28	12113.29
1426.3	12117.29	12121.29	12125.29	12129.30	12133.30	12137.31	12141.31	12145.31	12149.32	12153.32
1426.4	12157.32	12161.33	12165.33	12169.33	12173.34	12177.34	12181.34	12185.35	12189.35	12193.35

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1426.5	12197.36	12201.36	12205.36	12209.37	12213.37	12217.37	12221.38	12225.38	12229.38	12233.39
1426.6	12237.39	12241.39	12245.40	12249.40	12253.41	12257.41	12261.41	12265.42	12269.42	12273.42
1426.7	12277.43	12281.43	12285.43	12289.43	12293.44	12297.44	12301.45	12305.45	12309.45	12313.46
1426.8	12317.46	12321.46	12325.47	12329.47	12333.47	12337.48	12341.48	12345.49	12349.49	12353.49
1426.9	12357.49	12361.50	12365.50	12369.50	12373.51	12377.51	12381.51	12385.52	12389.52	12393.53
1427.0	12397.53	12401.67	12405.80	12409.93	12414.06	12418.19	12422.32	12426.45	12430.58	12434.70
1427.1	12438.83	12442.96	12447.09	12451.22	12455.35	12459.48	12463.61	12467.74	12471.87	12476.00
1427.2	12480.13	12484.25	12488.38	12492.51	12496.64	12500.77	12504.90	12509.03	12513.16	12517.29
1427.3	12521.42	12525.55	12529.68	12533.80	12537.93	12542.06	12546.19	12550.32	12554.45	12558.58
1427.4	12562.71	12566.84	12570.97	12575.10	12579.23	12583.36	12587.49	12591.61	12595.74	12599.87
1427.5	12604.00	12608.13	12612.26	12616.39	12620.52	12624.65	12628.78	12632.91	12637.04	12641.16
1427.6	12645.29	12649.42	12653.55	12657.68	12661.81	12665.94	12670.07	12674.20	12678.33	12682.46
1427.7	12686.58	12690.71	12694.84	12698.97	12703.10	12707.23	12711.36	12715.49	12719.62	12723.75
1427.8	12727.88	12732.01	12736.14	12740.26	12744.39	12748.52	12752.65	12756.78	12760.91	12765.04
1427.9	12769.17	12773.30	12777.43	12781.56	12785.68	12789.82	12793.94	12798.07	12802.20	12806.33
1428.0	12810.46	12814.53	12818.63	12822.74	12826.84	12830.94	12835.05	12839.15	12843.26	12847.36
1428.1	12851.46	12855.57	12859.67	12863.78	12867.88	12871.99	12876.09	12880.19	12884.30	12888.40
1428.2	12892.50	12896.61	12900.71	12904.82	12908.92	12913.03	12917.13	12921.23	12925.34	12929.44
1428.3	12933.54	12937.65	12941.75	12945.86	12949.96	12954.07	12958.17	12962.27	12966.38	12970.48
1428.4	12974.58	12978.69	12982.79	12986.90	12991.00	12995.11	12999.21	13003.31	13007.42	13011.52
1428.5	13015.62	13019.73	13023.83	13027.94	13032.04	13036.14	13040.25	13044.35	13048.46	13052.56
1428.6	13056.67	13060.77	13064.87	13068.98	13073.08	13077.18	13081.29	13085.39	13089.50	13093.60
1428.7	13097.71	13101.81	13105.91	13110.02	13114.12	13118.22	13122.33	13126.43	13130.54	13134.64
1428.8	13138.75	13142.85	13146.95	13151.06	13155.16	13159.26	13163.37	13167.47	13171.58	13175.68
1428.9	13179.79	13183.89	13187.99	13192.10	13196.20	13200.31	13204.41	13208.51	13212.62	13216.72
1429.0	13220.83	13224.82	13228.85	13232.88	13236.91	13240.93	13244.96	13248.99	13253.02	13257.05
1429.1	13261.08	13265.11	13269.14	13273.17	13277.19	13281.22	13285.25	13289.28	13293.31	13297.34
1429.2	13301.37	13305.39	13309.42	13313.45	13317.48	13321.51	13325.54	13329.57	13333.59	13337.62
1429.3	13341.65	13345.68	13349.71	13353.74	13357.77	13361.79	13365.82	13369.85	13373.88	13377.91
1429.4	13381.94	13385.97	13390.00	13394.02	13398.05	13402.08	13406.11	13410.14	13414.17	13418.20
1429.5	13422.22	13426.25	13430.28	13434.31	13438.34	13442.37	13446.39	13450.42	13454.45	13458.48
1429.6	13462.51	13466.54	13470.57	13474.60	13478.62	13482.65	13486.68	13490.71	13494.74	13498.77
1429.7	13502.80	13506.83	13510.86	13514.88	13518.91	13522.94	13526.97	13531.00	13535.03	13539.05
1429.8	13543.08	13547.11	13551.14	13555.17	13559.20	13563.23	13567.25	13571.28	13575.31	13579.34
1429.9	13583.37	13587.40	13591.43	13595.46	13599.48	13603.51	13607.54	13611.57	13615.60	13619.63

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1430.0	13623.66	13627.83	13631.99	13636.14	13640.30	13644.46	13648.61	13652.77	13656.93	13661.08
1430.1	13665.24	13669.40	13673.55	13677.71	13681.87	13686.03	13690.18	13694.34	13698.49	13702.65
1430.2	13706.81	13710.96	13715.12	13719.28	13723.43	13727.59	13731.75	13735.90	13740.06	13744.22
1430.3	13748.38	13752.53	13756.69	13760.84	13765.00	13769.16	13773.32	13777.47	13781.63	13785.79
1430.4	13789.94	13794.10	13798.25	13802.41	13806.57	13810.72	13814.88	13819.04	13823.20	13827.35
1430.5	13831.51	13835.67	13839.82	13843.98	13848.13	13852.29	13856.45	13860.61	13864.76	13868.92
1430.6	13873.08	13877.23	13881.39	13885.54	13889.70	13893.86	13898.01	13902.17	13906.33	13910.49
1430.7	13914.64	13918.80	13922.96	13927.11	13931.27	13935.43	13939.58	13943.74	13947.89	13952.05
1430.8	13956.21	13960.37	13964.52	13968.68	13972.84	13976.99	13981.15	13985.31	13989.46	13993.62
1430.9	13997.78	14001.93	14006.09	14010.25	14014.40	14018.56	14022.72	14026.87	14031.03	14035.18
1431.0	14039.34	14043.69	14048.00	14052.31	14056.62	14060.94	14065.25	14069.56	14073.88	14078.19
1431.1	14082.50	14086.81	14091.12	14095.44	14099.75	14104.06	14108.38	14112.69	14117.00	14121.31
1431.2	14125.62	14129.94	14134.25	14138.56	14142.88	14147.19	14151.50	14155.81	14160.12	14164.44
1431.3	14168.75	14173.06	14177.38	14181.69	14186.00	14190.31	14194.62	14198.94	14203.25	14207.56
1431.4	14211.88	14216.19	14220.50	14224.81	14229.12	14233.44	14237.75	14242.06	14246.38	14250.69
1431.5	14255.00	14259.31	14263.62	14267.94	14272.25	14276.56	14280.88	14285.19	14289.50	14293.81
1431.6	14298.12	14302.44	14306.75	14311.06	14315.38	14319.69	14324.00	14328.31	14332.62	14336.94
1431.7	14341.25	14345.56	14349.88	14354.19	14358.50	14362.81	14367.12	14371.44	14375.75	14380.06
1431.8	14384.38	14388.69	14393.00	14397.31	14401.62	14405.94	14410.25	14414.56	14418.88	14423.19
1431.9	14427.50	14431.81	14436.12	14440.44	14444.75	14449.06	14453.38	14457.69	14462.00	14466.31
1432.0	14470.62	14475.07	14479.52	14483.97	14488.43	14492.88	14497.34	14501.79	14506.24	14510.70
1432.1	14515.15	14519.60	14524.06	14528.51	14532.96	14537.42	14541.87	14546.32	14550.78	14555.23
1432.2	14559.68	14564.13	14568.59	14573.04	14577.50	14581.95	14586.40	14590.86	14595.31	14599.76
1432.3	14604.21	14608.67	14613.12	14617.58	14622.03	14626.48	14630.93	14635.39	14639.84	14644.29
1432.4	14648.75	14653.20	14657.65	14662.11	14666.56	14671.01	14675.47	14679.92	14684.37	14688.83
1432.5	14693.28	14697.74	14702.19	14706.64	14711.09	14715.55	14720.00	14724.45	14728.91	14733.36
1432.6	14737.82	14742.27	14746.72	14751.17	14755.63	14760.08	14764.53	14768.99	14773.44	14777.89
1432.7	14782.35	14786.80	14791.25	14795.71	14800.16	14804.61	14809.07	14813.52	14817.97	14822.43
1432.8	14826.88	14831.33	14835.79	14840.24	14844.69	14849.15	14853.60	14858.05	14862.51	14866.96
1432.9	14871.41	14875.87	14880.32	14884.77	14889.23	14893.68	14898.13	14902.59	14907.04	14911.49
1433.0	14915.95	14920.48	14925.11	14929.73	14934.36	14938.98	14943.61	14948.23	14952.85	14957.48
1433.1	14962.10	14966.73	14971.35	14975.98	14980.60	14985.22	14989.85	14994.47	14999.10	15003.72
1433.2	15008.35	15012.97	15017.60	15022.22	15026.85	15031.47	15036.10	15040.72	15045.34	15049.97
1433.3	15054.59	15059.22	15063.84	15068.47	15073.09	15077.72	15082.34	15086.97	15091.59	15096.21
1433.4	15100.84	15105.46	15110.09	15114.71	15119.34	15123.96	15128.59	15133.21	15137.84	15142.46
1433.5	15147.08	15151.71	15156.33	15160.96	15165.58	15170.21	15174.83	15179.46	15184.08	15188.71
1433.6	15193.33	15197.96	15202.58	15207.20	15211.83	15216.45	15221.08	15225.70	15230.33	15234.95
1433.7	15239.58	15244.20	15248.83	15253.45	15258.07	15262.70	15267.32	15271.95	15276.57	15281.20
1433.8	15285.82	15290.45	15295.07	15299.70	15304.32	15308.94	15313.57	15318.19	15322.82	15327.44
1433.9	15332.07	15336.69	15341.32	15345.94	15350.57	15355.19	15359.82	15364.44	15369.07	15373.69

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1434.0	15378.31	15383.04	15387.81	15392.58	15397.35	15402.12	15406.89	15411.66	15416.43	15421.20
1434.1	15425.96	15430.73	15435.50	15440.27	15445.04	15449.81	15454.58	15459.35	15464.12	15468.88
1434.2	15473.65	15478.42	15483.19	15487.96	15492.73	15497.50	15502.26	15507.03	15511.80	15516.57
1434.3	15521.34	15526.11	15530.88	15535.65	15540.42	15545.18	15549.95	15554.72	15559.49	15564.26
1434.4	15569.03	15573.80	15578.57	15583.34	15588.11	15592.87	15597.64	15602.41	15607.18	15611.95
1434.5	15616.72	15621.49	15626.26	15631.03	15635.79	15640.56	15645.33	15650.10	15654.87	15659.64
1434.6	15664.41	15669.18	15673.95	15678.71	15683.48	15688.25	15693.02	15697.79	15702.56	15707.33
1434.7	15712.10	15716.86	15721.63	15726.40	15731.17	15735.94	15740.71	15745.48	15750.25	15755.01
1434.8	15759.78	15764.55	15769.32	15774.09	15778.86	15783.63	15788.40	15793.17	15797.93	15802.70
1434.9	15807.47	15812.24	15817.01	15821.78	15826.55	15831.32	15836.09	15840.86	15845.62	15850.39
1435.0	15855.16	15859.91	15864.74	15869.56	15874.38	15879.20	15884.02	15888.84	15893.66	15898.48
1435.1	15903.30	15908.12	15912.95	15917.77	15922.59	15927.41	15932.23	15937.05	15941.87	15946.69
1435.2	15951.51	15956.34	15961.16	15965.98	15970.80	15975.62	15980.44	15985.26	15990.08	15994.90
1435.3	15999.72	16004.55	16009.37	16014.19	16019.01	16023.83	16028.65	16033.47	16038.29	16043.12
1435.4	16047.94	16052.76	16057.58	16062.40	16067.22	16072.04	16076.86	16081.68	16086.50	16091.33
1435.5	16096.15	16100.97	16105.79	16110.61	16115.43	16120.25	16125.07	16129.89	16134.72	16139.54
1435.6	16144.36	16149.18	16154.00	16158.82	16163.64	16168.46	16173.29	16178.11	16182.93	16187.75
1435.7	16192.57	16197.39	16202.21	16207.03	16211.85	16216.67	16221.50	16226.32	16231.14	16235.96
1435.8	16240.78	16245.60	16250.42	16255.24	16260.07	16264.89	16269.71	16274.53	16279.35	16284.17
1435.9	16288.99	16293.81	16298.63	16303.45	16308.28	16313.10	16317.92	16322.74	16327.56	16332.38
1436.0	16337.20	16342.17	16347.18	16352.19	16357.20	16362.21	16367.22	16372.23	16377.24	16382.25
1436.1	16387.26	16392.27	16397.28	16402.29	16407.30	16412.31	16417.32	16422.33	16427.34	16432.35
1436.2	16437.36	16442.37	16447.38	16452.39	16457.40	16462.41	16467.42	16472.43	16477.44	16482.45
1436.3	16487.46	16492.47	16497.48	16502.49	16507.50	16512.51	16517.52	16522.53	16527.54	16532.55
1436.4	16537.56	16542.57	16547.58	16552.59	16557.60	16562.61	16567.62	16572.63	16577.64	16582.65
1436.5	16587.66	16592.67	16597.68	16602.69	16607.70	16612.71	16617.71	16622.72	16627.73	16632.74
1436.6	16637.75	16642.76	16647.77	16652.78	16657.79	16662.80	16667.81	16672.82	16677.83	16682.84
1436.7	16687.85	16692.86	16697.87	16702.88	16707.89	16712.90	16717.91	16722.92	16727.93	16732.94
1436.8	16737.95	16742.96	16747.97	16752.98	16757.99	16763.00	16768.01	16773.02	16778.03	16783.04
1436.9	16788.05	16793.06	16798.07	16803.08	16808.09	16813.10	16818.11	16823.12	16828.13	16833.14
1437.0	16838.15	16843.01	16847.86	16852.72	16857.57	16862.43	16867.29	16872.14	16877.00	16881.85
1437.1	16886.71	16891.56	16896.42	16901.27	16906.13	16910.98	16915.84	16920.70	16925.55	16930.41
1437.2	16935.26	16940.12	16944.97	16949.83	16954.68	16959.54	16964.39	16969.25	16974.11	16978.96
1437.3	16983.82	16988.67	16993.53	16998.38	17003.24	17008.10	17012.95	17017.81	17022.66	17027.52
1437.4	17032.37	17037.23	17042.08	17046.94	17051.79	17056.65	17061.51	17066.36	17071.22	17076.07

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1437.5	17080.93	17085.79	17090.64	17095.50	17100.35	17105.21	17110.06	17114.92	17119.77	17124.63
1437.6	17129.48	17134.34	17139.20	17144.05	17148.91	17153.76	17158.62	17163.47	17168.33	17173.18
1437.7	17178.04	17182.89	17187.75	17192.61	17197.46	17202.32	17207.17	17212.03	17216.88	17221.74
1437.8	17226.60	17231.45	17236.31	17241.16	17246.02	17250.87	17255.73	17260.58	17265.44	17270.29
1437.9	17275.15	17280.01	17284.86	17289.72	17294.57	17299.43	17304.28	17309.14	17314.00	17318.85
1438.0	17323.71	17328.53	17333.38	17338.22	17343.07	17347.92	17352.77	17357.62	17362.47	17367.31
1438.1	17372.16	17377.01	17381.86	17386.71	17391.56	17396.40	17401.25	17406.10	17410.95	17415.80
1438.2	17420.65	17425.50	17430.34	17435.19	17440.04	17444.89	17449.74	17454.59	17459.43	17464.28
1438.3	17469.13	17473.98	17478.83	17483.68	17488.53	17493.37	17498.22	17503.07	17507.92	17512.77
1438.4	17517.62	17522.46	17527.31	17532.16	17537.01	17541.86	17546.71	17551.55	17556.40	17561.25
1438.5	17566.10	17570.95	17575.80	17580.64	17585.49	17590.34	17595.19	17600.04	17604.89	17609.73
1438.6	17614.58	17619.43	17624.28	17629.13	17633.98	17638.83	17643.67	17648.52	17653.37	17658.22
1438.7	17663.07	17667.92	17672.76	17677.61	17682.46	17687.31	17692.16	17697.01	17701.86	17706.70
1438.8	17711.55	17716.40	17721.25	17726.10	17730.95	17735.79	17740.64	17745.49	17750.34	17755.19
1438.9	17760.04	17764.88	17769.73	17774.58	17779.43	17784.28	17789.13	17793.97	17798.82	17803.67
1439.0	17808.52	17813.40	17818.23	17823.05	17827.88	17832.71	17837.53	17842.36	17847.18	17852.01
1439.1	17856.83	17861.66	17866.48	17871.31	17876.14	17880.96	17885.79	17890.61	17895.44	17900.27
1439.2	17905.09	17909.92	17914.74	17919.57	17924.39	17929.22	17934.04	17938.87	17943.70	17948.52
1439.3	17953.35	17958.17	17963.00	17967.83	17972.65	17977.48	17982.30	17987.13	17991.96	17996.78
1439.4	18001.61	18006.43	18011.26	18016.08	18020.91	18025.73	18030.56	18035.39	18040.21	18045.04
1439.5	18049.86	18054.69	18059.52	18064.34	18069.17	18073.99	18078.82	18083.64	18088.47	18093.29
1439.6	18098.12	18102.95	18107.77	18112.60	18117.42	18122.25	18127.08	18131.90	18136.73	18141.55
1439.7	18146.38	18151.21	18156.03	18160.86	18165.68	18170.51	18175.33	18180.16	18184.98	18189.81
1439.8	18194.64	18199.46	18204.29	18209.11	18213.94	18218.77	18223.59	18228.42	18233.24	18238.07
1439.9	18242.89	18247.72	18252.54	18257.37	18262.20	18267.02	18271.85	18276.67	18281.50	18286.33
1440.0	18291.15	18296.22	18301.27	18306.33	18311.38	18316.44	18321.49	18326.54	18331.60	18336.65
1440.1	18341.71	18346.76	18351.81	18356.87	18361.92	18366.98	18372.03	18377.09	18382.14	18387.19
1440.2	18392.25	18397.30	18402.36	18407.41	18412.46	18417.52	18422.57	18427.63	18432.68	18437.73
1440.3	18442.79	18447.84	18452.90	18457.95	18463.01	18468.06	18473.11	18478.17	18483.22	18488.28
1440.4	18493.33	18498.38	18503.44	18508.49	18513.55	18518.60	18523.66	18528.71	18533.76	18538.82
1440.5	18543.87	18548.93	18553.98	18559.04	18564.09	18569.14	18574.20	18579.25	18584.30	18589.36
1440.6	18594.41	18599.47	18604.52	18609.58	18614.63	18619.68	18624.74	18629.79	18634.85	18639.90
1440.7	18644.96	18650.01	18655.06	18660.12	18665.17	18670.22	18675.28	18680.33	18685.39	18690.44
1440.8	18695.50	18700.55	18705.60	18710.66	18715.71	18720.77	18725.82	18730.88	18735.93	18740.98
1440.9	18746.04	18751.09	18756.14	18761.20	18766.25	18771.31	18776.36	18781.42	18786.47	18791.52
1441.0	18796.58	18801.67	18806.81	18811.94	18817.08	18822.21	18827.35	18832.48	18837.62	18842.75
1441.1	18847.89	18853.02	18858.16	18863.29	18868.43	18873.56	18878.70	18883.83	18888.97	18894.10
1441.2	18899.24	18904.37	18909.51	18914.64	18919.78	18924.91	18930.04	18935.18	18940.31	18945.45
1441.3	18950.58	18955.72	18960.85	18965.99	18971.12	18976.26	18981.39	18986.53	18991.66	18996.80
1441.4	19001.93	19007.07	19012.20	19017.34	19022.47	19027.61	19032.74	19037.88	19043.01	19048.15

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1441.5	19053.28	19058.42	19063.55	19068.69	19073.82	19078.96	19084.09	19089.22	19094.36	19099.49
1441.6	19104.63	19109.76	19114.90	19120.03	19125.17	19130.30	19135.44	19140.57	19145.71	19150.84
1441.7	19155.98	19161.11	19166.25	19171.38	19176.52	19181.65	19186.79	19191.92	19197.06	19202.19
1441.8	19207.33	19212.46	19217.60	19222.73	19227.87	19233.00	19238.13	19243.27	19248.40	19253.54
1441.9	19258.67	19263.81	19268.94	19274.08	19279.21	19284.35	19289.48	19294.62	19299.75	19304.89
1442.0	19310.02	19315.29	19320.57	19325.86	19331.15	19336.44	19341.73	19347.02	19352.30	19357.59
1442.1	19362.88	19368.17	19373.46	19378.75	19384.04	19389.32	19394.61	19399.90	19405.19	19410.48
1442.2	19415.77	19421.05	19426.34	19431.63	19436.92	19442.21	19447.50	19452.79	19458.08	19463.36
1442.3	19468.65	19473.94	19479.23	19484.52	19489.81	19495.10	19500.38	19505.67	19510.96	19516.25
1442.4	19521.54	19526.83	19532.12	19537.40	19542.69	19547.98	19553.27	19558.56	19563.85	19569.13
1442.5	19574.42	19579.71	19585.00	19590.29	19595.58	19600.87	19606.15	19611.44	19616.73	19622.02
1442.6	19627.31	19632.60	19637.88	19643.17	19648.46	19653.75	19659.04	19664.33	19669.62	19674.90
1442.7	19680.19	19685.48	19690.77	19696.06	19701.35	19706.64	19711.93	19717.21	19722.50	19727.79
1442.8	19733.08	19738.37	19743.66	19748.95	19754.23	19759.52	19764.81	19770.10	19775.39	19780.68
1442.9	19785.96	19791.25	19796.54	19801.83	19807.12	19812.41	19817.70	19822.98	19828.27	19833.56
1443.0	19838.85	19844.28	19849.71	19855.15	19860.59	19866.03	19871.47	19876.91	19882.35	19887.79
1443.1	19893.23	19898.67	19904.11	19909.55	19914.99	19920.43	19925.87	19931.31	19936.75	19942.19
1443.2	19947.62	19953.06	19958.50	19963.94	19969.38	19974.82	19980.26	19985.70	19991.14	19996.58
1443.3	20002.02	20007.46	20012.90	20018.34	20023.78	20029.21	20034.65	20040.09	20045.53	20050.97
1443.4	20056.41	20061.85	20067.29	20072.73	20078.17	20083.61	20089.05	20094.49	20099.93	20105.37
1443.5	20110.81	20116.25	20121.69	20127.12	20132.56	20138.00	20143.44	20148.88	20154.32	20159.76
1443.6	20165.20	20170.64	20176.08	20181.52	20186.96	20192.40	20197.84	20203.28	20208.71	20214.15
1443.7	20219.59	20225.03	20230.47	20235.91	20241.35	20246.79	20252.23	20257.67	20263.11	20268.55
1443.8	20273.99	20279.43	20284.87	20290.31	20295.75	20301.19	20306.62	20312.06	20317.50	20322.94
1443.9	20328.38	20333.82	20339.26	20344.70	20350.14	20355.58	20361.02	20366.46	20371.90	20377.34
1444.0	20382.78	20388.15	20393.58	20399.01	20404.44	20409.87	20415.30	20420.72	20426.15	20431.58
1444.1	20437.01	20442.44	20447.87	20453.29	20458.72	20464.15	20469.58	20475.01	20480.44	20485.86
1444.2	20491.29	20496.72	20502.15	20507.58	20513.00	20518.43	20523.86	20529.29	20534.72	20540.15
1444.3	20545.57	20551.00	20556.43	20561.86	20567.29	20572.71	20578.14	20583.57	20589.00	20594.43
1444.4	20599.86	20605.29	20610.71	20616.14	20621.57	20627.00	20632.43	20637.85	20643.28	20648.71
1444.5	20654.14	20659.57	20665.00	20670.42	20675.85	20681.28	20686.71	20692.14	20697.56	20702.99
1444.6	20708.42	20713.85	20719.28	20724.71	20730.13	20735.56	20740.99	20746.42	20751.85	20757.28
1444.7	20762.70	20768.13	20773.56	20778.99	20784.42	20789.85	20795.27	20800.70	20806.13	20811.56
1444.8	20816.99	20822.41	20827.84	20833.27	20838.70	20844.13	20849.56	20854.98	20860.41	20865.84
1444.9	20871.27	20876.70	20882.12	20887.55	20892.98	20898.41	20903.84	20909.27	20914.70	20920.12

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1445.0	20925.55	20930.95	20936.44	20941.93	20947.42	20952.91	20958.40	20963.90	20969.39	20974.88
1445.1	20980.37	20985.86	20991.36	20996.85	21002.34	21007.83	21013.32	21018.81	21024.31	21029.80
1445.2	21035.29	21040.78	21046.27	21051.77	21057.26	21062.75	21068.24	21073.73	21079.22	21084.72
1445.3	21090.21	21095.70	21101.19	21106.68	21112.18	21117.67	21123.16	21128.65	21134.14	21139.63
1445.4	21145.13	21150.62	21156.11	21161.60	21167.10	21172.59	21178.08	21183.57	21189.06	21194.55
1445.5	21200.04	21205.54	21211.03	21216.52	21222.01	21227.51	21232.99	21238.49	21243.98	21249.47
1445.6	21254.96	21260.46	21265.95	21271.44	21276.93	21282.42	21287.91	21293.40	21298.90	21304.39
1445.7	21309.88	21315.37	21320.87	21326.36	21331.85	21337.34	21342.84	21348.32	21353.82	21359.31
1445.8	21364.80	21370.29	21375.78	21381.28	21386.77	21392.26	21397.75	21403.24	21408.73	21414.23
1445.9	21419.72	21425.21	21430.70	21436.19	21441.69	21447.18	21452.67	21458.16	21463.65	21469.14
1446.0	21474.64	21480.13	21485.69	21491.26	21496.82	21502.38	21507.95	21513.51	21519.07	21524.63
1446.1	21530.20	21535.76	21541.32	21546.89	21552.45	21558.01	21563.58	21569.14	21574.70	21580.27
1446.2	21585.83	21591.39	21596.96	21602.52	21608.09	21613.65	21619.21	21624.77	21630.34	21635.90
1446.3	21641.46	21647.03	21652.59	21658.15	21663.71	21669.28	21674.84	21680.40	21685.97	21691.53
1446.4	21697.10	21702.66	21708.22	21713.79	21719.35	21724.91	21730.47	21736.04	21741.60	21747.16
1446.5	21752.73	21758.29	21763.85	21769.41	21774.98	21780.54	21786.11	21791.67	21797.23	21802.80
1446.6	21808.36	21813.92	21819.49	21825.05	21830.61	21836.18	21841.74	21847.30	21852.87	21858.43
1446.7	21863.99	21869.55	21875.12	21880.68	21886.24	21891.81	21897.37	21902.93	21908.50	21914.06
1446.8	21919.62	21925.19	21930.75	21936.31	21941.88	21947.44	21953.01	21958.57	21964.13	21969.69
1446.9	21975.26	21980.82	21986.38	21991.95	21997.51	22003.07	22008.63	22014.20	22019.76	22025.32
1447.0	22030.89	22036.69	22042.46	22048.23	22053.99	22059.76	22065.53	22071.30	22077.07	22082.84
1447.1	22088.61	22094.38	22100.14	22105.91	22111.68	22117.45	22123.22	22128.99	22134.76	22140.52
1447.2	22146.29	22152.06	22157.83	22163.60	22169.37	22175.13	22180.90	22186.67	22192.44	22198.21
1447.3	22203.98	22209.74	22215.51	22221.28	22227.05	22232.82	22238.59	22244.36	22250.12	22255.89
1447.4	22261.66	22267.43	22273.20	22278.97	22284.73	22290.51	22296.27	22302.04	22307.81	22313.58
1447.5	22319.35	22325.12	22330.88	22336.65	22342.42	22348.19	22353.96	22359.73	22365.49	22371.26
1447.6	22377.03	22382.80	22388.57	22394.34	22400.11	22405.87	22411.64	22417.41	22423.18	22428.95
1447.7	22434.72	22440.48	22446.26	22452.02	22457.79	22463.56	22469.33	22475.10	22480.87	22486.63
1447.8	22492.40	22498.17	22503.94	22509.71	22515.47	22521.24	22527.01	22532.78	22538.55	22544.32
1447.9	22550.09	22555.86	22561.62	22567.39	22573.16	22578.93	22584.70	22590.47	22596.23	22602.00
1448.0	22607.77	22613.52	22619.20	22624.88	22630.55	22636.23	22641.91	22647.59	22653.27	22658.95
1448.1	22664.63	22670.31	22675.98	22681.66	22687.34	22693.02	22698.70	22704.38	22710.06	22715.74
1448.2	22721.41	22727.10	22732.77	22738.45	22744.13	22749.81	22755.49	22761.16	22766.85	22772.52
1448.3	22778.20	22783.88	22789.56	22795.24	22800.92	22806.60	22812.28	22817.96	22823.63	22829.31
1448.4	22834.99	22840.67	22846.35	22852.03	22857.71	22863.38	22869.06	22874.74	22880.42	22886.10
1448.5	22891.78	22897.46	22903.13	22908.81	22914.49	22920.17	22925.85	22931.53	22937.21	22942.89
1448.6	22948.57	22954.24	22959.93	22965.60	22971.28	22976.96	22982.64	22988.32	22993.99	22999.68
1448.7	23005.35	23011.03	23016.71	23022.39	23028.07	23033.74	23039.43	23045.11	23050.78	23056.46
1448.8	23062.14	23067.82	23073.50	23079.18	23084.86	23090.54	23096.21	23101.89	23107.57	23113.25
1448.9	23118.93	23124.61	23130.29	23135.96	23141.64	23147.32	23153.00	23158.68	23164.36	23170.04

**Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables**

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1449.0	23175.72	23181.66	23187.56	23193.46	23199.36	23205.26	23211.15	23217.05	23222.95	23228.84
1449.1	23234.74	23240.64	23246.53	23252.43	23258.33	23264.22	23270.12	23276.02	23281.91	23287.81
1449.2	23293.71	23299.61	23305.51	23311.40	23317.30	23323.20	23329.10	23334.99	23340.89	23346.79
1449.3	23352.68	23358.58	23364.48	23370.37	23376.27	23382.17	23388.06	23393.96	23399.86	23405.76
1449.4	23411.65	23417.55	23423.45	23429.35	23435.24	23441.14	23447.04	23452.93	23458.83	23464.73
1449.5	23470.62	23476.52	23482.42	23488.32	23494.21	23500.11	23506.01	23511.90	23517.80	23523.70
1449.6	23529.60	23535.49	23541.39	23547.29	23553.19	23559.08	23564.98	23570.88	23576.77	23582.67
1449.7	23588.57	23594.46	23600.36	23606.26	23612.15	23618.05	23623.95	23629.85	23635.74	23641.64
1449.8	23647.54	23653.44	23659.34	23665.23	23671.13	23677.03	23682.92	23688.82	23694.72	23700.61
1449.9	23706.51	23712.41	23718.30	23724.20	23730.10	23735.99	23741.89	23747.79	23753.69	23759.59
1450.0	23765.48	23771.44	23777.42	23783.40	23789.39	23795.38	23801.36	23807.35	23813.33	23819.31
1450.1	23825.30	23831.28	23837.27	23843.26	23849.24	23855.22	23861.21	23867.19	23873.18	23879.16
1450.2	23885.15	23891.13	23897.12	23903.10	23909.09	23915.07	23921.05	23927.04	23933.02	23939.01
1450.3	23944.99	23950.98	23956.96	23962.95	23968.93	23974.91	23980.90	23986.89	23992.87	23998.86
1450.4	24004.84	24010.82	24016.81	24022.79	24028.78	24034.76	24040.75	24046.73	24052.72	24058.70
1450.5	24064.69	24070.67	24076.65	24082.64	24088.62	24094.61	24100.60	24106.58	24112.56	24118.55
1450.6	24124.53	24130.52	24136.51	24142.49	24148.47	24154.46	24160.44	24166.43	24172.41	24178.40
1450.7	24184.38	24190.37	24196.35	24202.34	24208.32	24214.30	24220.29	24226.27	24232.26	24238.24
1450.8	24244.23	24250.21	24256.20	24262.18	24268.17	24274.15	24280.14	24286.12	24292.11	24298.09
1450.9	24304.07	24310.06	24316.04	24322.03	24328.01	24334.00	24339.98	24345.97	24351.95	24357.94
1451.0	24363.92	24369.78	24375.73	24381.69	24387.65	24393.61	24399.57	24405.53	24411.49	24417.45
1451.1	24423.40	24429.36	24435.32	24441.28	24447.24	24453.20	24459.15	24465.12	24471.07	24477.03
1451.2	24482.99	24488.95	24494.91	24500.87	24506.83	24512.79	24518.74	24524.70	24530.66	24536.62
1451.3	24542.58	24548.54	24554.50	24560.46	24566.41	24572.37	24578.33	24584.29	24590.25	24596.21
1451.4	24602.17	24608.13	24614.09	24620.04	24626.00	24631.96	24637.92	24643.88	24649.84	24655.80
1451.5	24661.76	24667.71	24673.67	24679.63	24685.59	24691.55	24697.51	24703.47	24709.43	24715.38
1451.6	24721.35	24727.30	24733.26	24739.22	24745.18	24751.14	24757.10	24763.05	24769.01	24774.97
1451.7	24780.93	24786.89	24792.85	24798.81	24804.77	24810.72	24816.68	24822.64	24828.60	24834.56
1451.8	24840.52	24846.48	24852.44	24858.39	24864.35	24870.31	24876.27	24882.23	24888.19	24894.15
1451.9	24900.11	24906.06	24912.02	24917.98	24923.94	24929.90	24935.86	24941.82	24947.78	24953.73
1452.0	24959.69	24965.63	24971.67	24977.71	24983.74	24989.78	24995.82	25001.85	25007.89	25013.93
1452.1	25019.96	25026.00	25032.04	25038.07	25044.11	25050.15	25056.18	25062.22	25068.26	25074.29
1452.2	25080.33	25086.37	25092.40	25098.44	25104.48	25110.51	25116.55	25122.59	25128.62	25134.66
1452.3	25140.70	25146.73	25152.77	25158.81	25164.85	25170.88	25176.92	25182.96	25188.99	25195.03
1452.4	25201.06	25207.10	25213.14	25219.18	25225.21	25231.25	25237.29	25243.32	25249.36	25255.39

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1452.5	25261.43	25267.47	25273.51	25279.54	25285.58	25291.62	25297.65	25303.69	25309.72	25315.76
1452.6	25321.80	25327.84	25333.87	25339.91	25345.95	25351.98	25358.02	25364.05	25370.09	25376.13
1452.7	25382.16	25388.20	25394.24	25400.28	25406.31	25412.35	25418.39	25424.42	25430.46	25436.49
1452.8	25442.53	25448.57	25454.61	25460.64	25466.68	25472.72	25478.76	25484.79	25490.82	25496.86
1452.9	25502.90	25508.94	25514.97	25521.01	25527.05	25533.09	25539.12	25545.15	25551.19	25557.23
1453.0	25563.27	25569.41	25575.63	25581.84	25588.05	25594.27	25600.48	25606.69	25612.90	25619.12
1453.1	25625.33	25631.54	25637.76	25643.97	25650.18	25656.40	25662.61	25668.82	25675.04	25681.25
1453.2	25687.46	25693.68	25699.89	25706.10	25712.32	25718.53	25724.74	25730.96	25737.17	25743.38
1453.3	25749.60	25755.81	25762.02	25768.23	25774.45	25780.66	25786.87	25793.09	25799.30	25805.51
1453.4	25811.73	25817.94	25824.15	25830.37	25836.58	25842.79	25849.01	25855.22	25861.43	25867.64
1453.5	25873.86	25880.07	25886.28	25892.50	25898.71	25904.93	25911.14	25917.35	25923.56	25929.78
1453.6	25935.99	25942.20	25948.41	25954.63	25960.84	25967.05	25973.27	25979.48	25985.70	25991.91
1453.7	25998.12	26004.34	26010.55	26016.76	26022.97	26029.19	26035.40	26041.61	26047.82	26054.04
1453.8	26060.25	26066.46	26072.68	26078.89	26085.11	26091.32	26097.53	26103.74	26109.96	26116.17
1453.9	26122.38	26128.60	26134.81	26141.02	26147.24	26153.45	26159.66	26165.88	26172.09	26178.30
1454.0	26184.52									

Cheney Reservoir, Wichita Project, Kansas
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
1378.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1378.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1379.0	0.00	0.00	0.00	0.01	0.02	0.03	0.04	0.06	0.08	0.10
1379.1	0.12	0.15	0.18	0.21	0.24	0.28	0.32	0.36	0.40	0.45
1379.2	0.50	0.55	0.60	0.66	0.72	0.78	0.84	0.91	0.98	1.05
1379.3	1.12	1.20	1.28	1.36	1.44	1.53	1.62	1.71	1.80	1.90
1379.4	2.00	2.10	2.20	2.31	2.42	2.53	2.64	2.76	2.88	3.00
1379.5	3.12	3.25	3.37	3.51	3.64	3.78	3.91	4.05	4.20	4.34
1379.6	4.49	4.64	4.80	4.95	5.11	5.27	5.44	5.60	5.77	5.94
1379.7	6.12	6.29	6.47	6.65	6.83	7.02	7.21	7.40	7.59	7.79
1379.8	7.99	8.19	8.39	8.60	8.81	9.02	9.23	9.45	9.66	9.89
1379.9	10.11	10.33	10.56	10.79	11.03	11.26	11.50	11.74	11.99	12.23
1380.0	12.48	12.73	13.00	13.27	13.55	13.85	14.15	14.46	14.78	15.11
1380.1	15.45	15.80	16.16	16.53	16.91	17.29	17.69	18.10	18.51	18.94
1380.2	19.37	19.82	20.27	20.74	21.21	21.69	22.18	22.69	23.20	23.72
1380.3	24.25	24.79	25.34	25.90	26.46	27.04	27.63	28.23	28.83	29.45
1380.4	30.07	30.71	31.35	32.01	32.67	33.34	34.02	34.72	35.42	36.13
1380.5	36.85	37.58	38.32	39.07	39.83	40.59	41.37	42.16	42.95	43.76
1380.6	44.58	45.40	46.23	47.08	47.93	48.80	49.67	50.55	51.44	52.34
1380.7	53.25	54.17	55.10	56.04	56.99	57.95	58.92	59.89	60.88	61.88
1380.8	62.88	63.90	64.92	65.96	67.00	68.05	69.12	70.19	71.27	72.36
1380.9	73.46	74.57	75.69	76.82	77.96	79.11	80.27	81.43	82.61	83.80
1381.0	84.99	86.20	87.43	88.67	89.93	91.20	92.49	93.79	95.12	96.45
1381.1	97.81	99.18	100.56	101.97	103.39	104.82	106.27	107.74	109.22	110.72
1381.2	112.24	113.77	115.32	116.88	118.46	120.06	121.67	123.30	124.94	126.60
1381.3	128.28	129.97	131.68	133.41	135.15	136.90	138.68	140.47	142.27	144.10
1381.4	145.93	147.79	149.66	151.55	153.45	155.37	157.30	159.25	161.22	163.21

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1381.5	165.21	167.22	169.25	171.30	173.37	175.45	177.54	179.66	181.78	183.93
1381.6	186.09	188.27	190.46	192.67	194.90	197.14	199.40	201.67	203.96	206.27
1381.7	208.59	210.93	213.28	215.65	218.04	220.44	222.86	225.30	227.75	230.22
1381.8	232.70	235.20	237.72	240.25	242.80	245.37	247.95	250.54	253.16	255.79
1381.9	258.43	261.09	263.77	266.46	269.17	271.90	274.64	277.40	280.18	282.97
1382.0	285.77	288.59	291.42	294.26	297.11	299.96	302.83	305.71	308.59	311.49
1382.1	314.39	317.31	320.23	323.16	326.10	329.06	332.02	334.99	337.97	340.96
1382.2	343.96	346.96	349.98	353.01	356.05	359.09	362.15	365.21	368.29	371.37
1382.3	374.46	377.56	380.68	383.80	386.93	390.07	393.22	396.38	399.55	402.72
1382.4	405.91	409.11	412.31	415.53	418.75	421.99	425.23	428.49	431.75	435.02
1382.5	438.30	441.59	444.89	448.20	451.52	454.85	458.19	461.54	464.89	468.26
1382.6	471.64	475.02	478.42	481.82	485.23	488.66	492.09	495.53	498.98	502.44
1382.7	505.91	509.39	512.88	516.38	519.89	523.41	526.93	530.47	534.01	537.57
1382.8	541.13	544.71	548.29	551.88	555.49	559.10	562.72	566.35	569.99	573.64
1382.9	577.30	580.96	584.64	588.33	592.03	595.73	599.45	603.17	606.90	610.65
1383.0	614.40	618.17	621.95	625.75	629.56	633.40	637.25	641.11	644.99	648.89
1383.1	652.81	656.74	660.69	664.65	668.63	672.63	676.64	680.67	684.72	688.79
1383.2	692.87	696.96	701.08	705.21	709.35	713.52	717.70	721.89	726.11	730.34
1383.3	734.58	738.85	743.12	747.42	751.73	756.06	760.41	764.77	769.15	773.54
1383.4	777.95	782.38	786.83	791.29	795.77	800.26	804.77	809.30	813.84	818.41
1383.5	822.98	827.58	832.19	836.81	841.46	846.12	850.79	855.49	860.20	864.92
1383.6	869.67	874.42	879.20	883.99	888.80	893.63	898.47	903.33	908.20	913.10
1383.7	918.00	922.93	927.87	932.83	937.80	942.79	947.80	952.83	957.87	962.93
1383.8	968.00	973.09	978.20	983.32	988.46	993.62	998.79	1003.98	1009.19	1014.41
1383.9	1019.65	1024.91	1030.18	1035.47	1040.77	1046.10	1051.43	1056.79	1062.16	1067.55
1384.0	1072.96	1078.38	1083.82	1089.27	1094.74	1100.23	1105.73	1111.25	1116.79	1122.34
1384.1	1127.91	1133.50	1139.10	1144.72	1150.36	1156.01	1161.68	1167.36	1173.07	1178.78
1384.2	1184.52	1190.27	1196.04	1201.82	1207.62	1213.44	1219.27	1225.12	1230.99	1236.87
1384.3	1242.77	1248.69	1254.62	1260.57	1266.53	1272.52	1278.51	1284.53	1290.56	1296.61
1384.4	1302.67	1308.75	1314.85	1320.96	1327.09	1333.24	1339.40	1345.58	1351.78	1357.99
1384.5	1364.22	1370.47	1376.73	1383.01	1389.30	1395.61	1401.94	1408.28	1414.65	1421.02
1384.6	1427.42	1433.83	1440.25	1446.70	1453.16	1459.63	1466.12	1472.63	1479.16	1485.70
1384.7	1492.26	1498.83	1505.43	1512.03	1518.66	1525.30	1531.96	1538.63	1545.32	1552.03
1384.8	1558.75	1565.49	1572.25	1579.02	1585.81	1592.61	1599.44	1606.28	1613.13	1620.00
1384.9	1626.89	1633.79	1640.72	1647.65	1654.61	1661.58	1668.56	1675.57	1682.59	1689.62

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1385.0	1696.68	1703.75	1710.84	1717.94	1725.07	1732.22	1739.38	1746.56	1753.77	1760.99
1385.1	1768.23	1775.48	1782.76	1790.06	1797.37	1804.70	1812.06	1819.43	1826.81	1834.22
1385.2	1841.65	1849.10	1856.56	1864.04	1871.55	1879.07	1886.61	1894.16	1901.74	1909.34
1385.3	1916.95	1924.58	1932.24	1939.91	1947.60	1955.31	1963.03	1970.78	1978.54	1986.33
1385.4	1994.13	2001.95	2009.79	2017.65	2025.53	2033.42	2041.34	2049.27	2057.22	2065.19
1385.5	2073.18	2081.19	2089.22	2097.27	2105.33	2113.42	2121.52	2129.64	2137.78	2145.94
1385.6	2154.12	2162.31	2170.53	2178.76	2187.01	2195.28	2203.57	2211.88	2220.21	2228.56
1385.7	2236.92	2245.31	2253.71	2262.13	2270.57	2279.03	2287.51	2296.00	2304.52	2313.05
1385.8	2321.61	2330.18	2338.77	2347.38	2356.01	2364.65	2373.32	2382.00	2390.70	2399.43
1385.9	2408.17	2416.93	2425.70	2434.50	2443.32	2452.15	2461.00	2469.88	2478.77	2487.68
1386.0	2496.60	2505.55	2514.51	2523.48	2532.47	2541.47	2550.49	2559.52	2568.56	2577.62
1386.1	2586.70	2595.79	2604.89	2614.01	2623.14	2632.29	2641.45	2650.62	2659.81	2669.01
1386.2	2678.23	2687.47	2696.71	2705.97	2715.25	2724.54	2733.84	2743.16	2752.50	2761.84
1386.3	2771.21	2780.58	2789.97	2799.38	2808.80	2818.23	2827.68	2837.14	2846.62	2856.11
1386.4	2865.62	2875.14	2884.67	2894.22	2903.78	2913.36	2922.96	2932.56	2942.18	2951.82
1386.5	2961.47	2971.13	2980.81	2990.50	3000.21	3009.93	3019.67	3029.42	3039.19	3048.97
1386.6	3058.76	3068.57	3078.39	3088.23	3098.08	3107.94	3117.82	3127.72	3137.63	3147.55
1386.7	3157.49	3167.44	3177.41	3187.39	3197.38	3207.39	3217.42	3227.45	3237.51	3247.57
1386.8	3257.66	3267.75	3277.86	3287.99	3298.13	3308.28	3318.45	3328.63	3338.83	3349.04
1386.9	3359.26	3369.50	3379.76	3390.03	3400.31	3410.61	3420.92	3431.25	3441.59	3451.94
1387.0	3462.31	3472.70	3483.10	3493.51	3503.94	3514.39	3524.86	3535.34	3545.83	3556.34
1387.1	3566.87	3577.41	3587.97	3598.55	3609.14	3619.74	3630.37	3641.00	3651.66	3662.33
1387.2	3673.01	3683.71	3694.43	3705.17	3715.91	3726.68	3737.46	3748.26	3759.07	3769.90
1387.3	3780.74	3791.60	3802.48	3813.37	3824.28	3835.20	3846.14	3857.10	3868.07	3879.05
1387.4	3890.06	3901.07	3912.11	3923.16	3934.23	3945.31	3956.41	3967.52	3978.65	3989.79
1387.5	4000.96	4012.13	4023.33	4034.53	4045.76	4057.00	4068.26	4079.53	4090.82	4102.12
1387.6	4113.44	4124.78	4136.13	4147.49	4158.88	4170.28	4181.69	4193.12	4204.57	4216.03
1387.7	4227.51	4239.00	4250.51	4262.04	4273.58	4285.14	4296.71	4308.30	4319.91	4331.53
1387.8	4343.17	4354.82	4366.49	4378.17	4389.87	4401.59	4413.32	4425.07	4436.83	4448.61
1387.9	4460.40	4472.22	4484.04	4495.89	4507.74	4519.62	4531.51	4543.42	4555.34	4567.28
1388.0	4579.23	4591.20	4603.18	4615.18	4627.19	4639.22	4651.26	4663.32	4675.39	4687.47
1388.1	4699.57	4711.69	4723.81	4735.96	4748.11	4760.29	4772.47	4784.67	4796.89	4809.12
1388.2	4821.36	4833.62	4845.89	4858.18	4870.48	4882.80	4895.13	4907.48	4919.84	4932.21
1388.3	4944.60	4957.00	4969.42	4981.85	4994.30	5006.76	5019.24	5031.73	5044.23	5056.75
1388.4	5069.29	5081.83	5094.40	5106.97	5119.57	5132.17	5144.79	5157.43	5170.08	5182.74

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1388.5	5195.42	5208.11	5220.82	5233.54	5246.28	5259.03	5271.80	5284.58	5297.37	5310.18
1388.6	5323.00	5335.84	5348.69	5361.56	5374.44	5387.34	5400.25	5413.17	5426.11	5439.06
1388.7	5452.03	5465.02	5478.01	5491.02	5504.05	5517.09	5530.15	5543.22	5556.30	5569.40
1388.8	5582.51	5595.64	5608.78	5621.94	5635.11	5648.29	5661.49	5674.71	5687.94	5701.18
1388.9	5714.44	5727.71	5741.00	5754.30	5767.62	5780.94	5794.29	5807.65	5821.02	5834.41
1389.0	5847.81	5861.23	5874.66	5888.11	5901.58	5915.06	5928.55	5942.06	5955.59	5969.13
1389.1	5982.69	5996.26	6009.85	6023.45	6037.07	6050.71	6064.35	6078.02	6091.70	6105.40
1389.2	6119.11	6132.84	6146.58	6160.34	6174.11	6187.90	6201.71	6215.53	6229.37	6243.22
1389.3	6257.08	6270.97	6284.86	6298.78	6312.71	6326.65	6340.61	6354.59	6368.58	6382.58
1389.4	6396.61	6410.64	6424.70	6438.76	6452.85	6466.95	6481.06	6495.19	6509.34	6523.50
1389.5	6537.68	6551.87	6566.08	6580.30	6594.54	6608.79	6623.06	6637.35	6651.65	6665.97
1389.6	6680.30	6694.65	6709.01	6723.39	6737.78	6752.19	6766.62	6781.06	6795.51	6809.98
1389.7	6824.47	6838.97	6853.49	6868.02	6882.57	6897.14	6911.72	6926.31	6940.92	6955.55
1389.8	6970.19	6984.85	6999.52	7014.21	7028.91	7043.63	7058.37	7073.12	7087.88	7102.66
1389.9	7117.46	7132.27	7147.10	7161.94	7176.80	7191.68	7206.57	7221.47	7236.39	7251.33
1390.0	7266.28	7281.25	7296.23	7311.23	7326.24	7341.27	7356.32	7371.38	7386.45	7401.54
1390.1	7416.65	7431.77	7446.91	7462.06	7477.23	7492.41	7507.61	7522.83	7538.06	7553.30
1390.2	7568.56	7583.84	7599.13	7614.44	7629.76	7645.10	7660.45	7675.82	7691.21	7706.61
1390.3	7722.02	7737.46	7752.90	7768.37	7783.84	7799.34	7814.84	7830.37	7845.91	7861.46
1390.4	7877.03	7892.62	7908.22	7923.84	7939.47	7955.12	7970.78	7986.46	8002.15	8017.86
1390.5	8033.59	8049.33	8065.08	8080.85	8096.64	8112.44	8128.26	8144.10	8159.94	8175.81
1390.6	8191.69	8207.58	8223.49	8239.42	8255.36	8271.32	8287.29	8303.28	8319.28	8335.30
1390.7	8351.34	8367.39	8383.45	8399.53	8415.63	8431.74	8447.87	8464.01	8480.17	8496.34
1390.8	8512.53	8528.74	8544.96	8561.19	8577.44	8593.71	8609.99	8626.29	8642.60	8658.93
1390.9	8675.27	8691.63	8708.01	8724.40	8740.80	8757.22	8773.66	8790.11	8806.58	8823.06
1391.0	8839.56	8856.07	8872.60	8889.15	8905.71	8922.29	8938.89	8955.50	8972.12	8988.77
1391.1	9005.43	9022.10	9038.80	9055.50	9072.23	9088.97	9105.72	9122.50	9139.29	9156.09
1391.2	9172.91	9189.75	9206.60	9223.47	9240.36	9257.26	9274.18	9291.11	9308.06	9325.03
1391.3	9342.01	9359.01	9376.03	9393.06	9410.10	9427.17	9444.25	9461.34	9478.45	9495.58
1391.4	9512.73	9529.89	9547.06	9564.26	9581.46	9598.69	9615.93	9633.19	9650.46	9667.75
1391.5	9685.06	9702.38	9719.72	9737.07	9754.44	9771.83	9789.23	9806.65	9824.08	9841.54
1391.6	9859.00	9876.49	9893.99	9911.50	9929.03	9946.58	9964.14	9981.72	9999.32	10016.93
1391.7	10034.56	10052.21	10069.87	10087.55	10105.24	10122.95	10140.67	10158.42	10176.17	10193.95
1391.8	10211.74	10229.54	10247.37	10265.21	10283.06	10300.93	10318.82	10336.72	10354.64	10372.58
1391.9	10390.53	10408.50	10426.48	10444.48	10462.50	10480.53	10498.58	10516.64	10534.73	10552.82

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1392.0	10570.94	10589.07	10607.21	10625.38	10643.56	10661.75	10679.97	10698.20	10716.44	10734.71
1392.1	10752.99	10771.28	10789.60	10807.93	10826.28	10844.64	10863.02	10881.42	10899.83	10918.26
1392.2	10936.71	10955.17	10973.65	10992.15	11010.66	11029.20	11047.74	11066.31	11084.89	11103.49
1392.3	11122.10	11140.73	11159.38	11178.04	11196.72	11215.42	11234.14	11252.87	11271.62	11290.38
1392.4	11309.16	11327.96	11346.78	11365.61	11384.45	11403.32	11422.20	11441.10	11460.01	11478.95
1392.5	11497.89	11516.86	11535.84	11554.84	11573.86	11592.89	11611.93	11631.00	11650.08	11669.18
1392.6	11688.30	11707.43	11726.58	11745.74	11764.93	11784.13	11803.34	11822.57	11841.82	11861.09
1392.7	11880.37	11899.67	11918.99	11938.32	11957.67	11977.04	11996.42	12015.82	12035.23	12054.67
1392.8	12074.12	12093.58	12113.07	12132.57	12152.08	12171.62	12191.17	12210.73	12230.32	12249.92
1392.9	12269.53	12289.17	12308.82	12328.48	12348.17	12367.87	12387.58	12407.32	12427.07	12446.83
1393.0	12466.62	12486.42	12506.24	12526.08	12545.94	12565.82	12585.72	12605.64	12625.58	12645.54
1393.1	12665.52	12685.51	12705.53	12725.57	12745.62	12765.70	12785.80	12805.91	12826.04	12846.20
1393.2	12866.37	12886.57	12906.78	12927.01	12947.26	12967.53	12987.82	13008.13	13028.46	13048.82
1393.3	13069.18	13089.57	13109.98	13130.41	13150.86	13171.32	13191.81	13212.32	13232.84	13253.39
1393.4	13273.95	13294.53	13315.14	13335.76	13356.40	13377.07	13397.75	13418.45	13439.17	13459.91
1393.5	13480.67	13501.45	13522.25	13543.07	13563.91	13584.77	13605.64	13626.54	13647.46	13668.39
1393.6	13689.35	13710.33	13731.32	13752.34	13773.37	13794.42	13815.50	13836.59	13857.70	13878.83
1393.7	13899.99	13921.16	13942.35	13963.56	13984.79	14006.04	14027.30	14048.59	14069.90	14091.23
1393.8	14112.58	14133.94	14155.33	14176.73	14198.16	14219.60	14241.07	14262.55	14284.06	14305.58
1393.9	14327.12	14348.68	14370.26	14391.87	14413.49	14435.13	14456.79	14478.47	14500.17	14521.88
1394.0	14543.62	14565.38	14587.17	14608.98	14630.82	14652.68	14674.57	14696.49	14718.42	14740.39
1394.1	14762.38	14784.40	14806.44	14828.51	14850.60	14872.72	14894.86	14917.03	14939.23	14961.45
1394.2	14983.69	15005.97	15028.26	15050.59	15072.94	15095.31	15117.71	15140.14	15162.59	15185.06
1394.3	15207.57	15230.09	15252.65	15275.22	15297.83	15320.46	15343.11	15365.80	15388.50	15411.24
1394.4	15433.99	15456.78	15479.58	15502.42	15525.28	15548.16	15571.08	15594.01	15616.97	15639.96
1394.5	15662.97	15686.01	15709.08	15732.17	15755.28	15778.43	15801.59	15824.79	15848.00	15871.25
1394.6	15894.51	15917.81	15941.13	15964.47	15987.85	16011.24	16034.67	16058.11	16081.59	16105.09
1394.7	16128.61	16152.16	16175.74	16199.34	16222.97	16246.62	16270.30	16294.00	16317.73	16341.48
1394.8	16365.26	16389.07	16412.90	16436.76	16460.64	16484.55	16508.48	16532.44	16556.43	16580.44
1394.9	16604.47	16628.54	16652.62	16676.73	16700.87	16725.04	16749.22	16773.44	16797.68	16821.95
1395.0	16846.24	16870.55	16894.89	16919.24	16943.62	16968.02	16992.44	17016.88	17041.34	17065.82
1395.1	17090.32	17114.85	17139.39	17163.96	17188.54	17213.15	17237.78	17262.43	17287.10	17311.79
1395.2	17336.50	17361.23	17385.98	17410.75	17435.55	17460.37	17485.20	17510.06	17534.94	17559.83
1395.3	17584.75	17609.70	17634.66	17659.64	17684.64	17709.66	17734.71	17759.78	17784.86	17809.97
1395.4	17835.10	17860.25	17885.42	17910.61	17935.82	17961.05	17986.30	18011.58	18036.87	18062.19
1395.5	18087.53	18112.88	18138.26	18163.66	18189.08	18214.52	18239.98	18265.47	18290.97	18316.50
1395.6	18342.04	18367.61	18393.19	18418.80	18444.43	18470.08	18495.75	18521.44	18547.15	18572.89
1395.7	18598.64	18624.42	18650.21	18676.03	18701.87	18727.72	18753.60	18779.50	18805.42	18831.36
1395.8	18857.33	18883.31	18909.31	18935.34	18961.38	18987.45	19013.54	19039.65	19065.78	19091.93
1395.9	19118.10	19144.29	19170.50	19196.74	19222.99	19249.27	19275.56	19301.88	19328.22	19354.58

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1396.0	19380.96	19407.36	19433.78	19460.23	19486.70	19513.19	19539.71	19566.25	19592.81	19619.39
1396.1	19646.00	19672.63	19699.29	19725.97	19752.67	19779.39	19806.13	19832.90	19859.70	19886.51
1396.2	19913.35	19940.21	19967.09	19994.00	20020.93	20047.88	20074.86	20101.86	20128.88	20155.92
1396.3	20182.99	20210.08	20237.20	20264.33	20291.49	20318.68	20345.88	20373.11	20400.36	20427.63
1396.4	20454.93	20482.25	20509.60	20536.96	20564.35	20591.76	20619.20	20646.66	20674.14	20701.64
1396.5	20729.17	20756.72	20784.29	20811.89	20839.51	20867.15	20894.81	20922.50	20950.21	20977.95
1396.6	21005.71	21033.48	21061.29	21089.11	21116.96	21144.84	21172.73	21200.65	21228.59	21256.55
1396.7	21284.54	21312.55	21340.58	21368.63	21396.71	21424.81	21452.94	21481.09	21509.26	21537.45
1396.8	21565.66	21593.90	21622.17	21650.45	21678.76	21707.09	21735.45	21763.82	21792.22	21820.65
1396.9	21849.09	21877.56	21906.05	21934.57	21963.11	21991.67	22020.25	22048.86	22077.49	22106.14
1397.0	22134.82	22163.52	22192.24	22220.98	22249.74	22278.54	22307.35	22336.18	22365.04	22393.92
1397.1	22422.82	22451.75	22480.70	22509.67	22538.66	22567.68	22596.72	22625.78	22654.87	22683.97
1397.2	22713.10	22742.26	22771.43	22800.63	22829.85	22859.10	22888.36	22917.65	22946.96	22976.29
1397.3	23005.65	23035.03	23064.44	23093.86	23123.31	23152.78	23182.27	23211.79	23241.33	23270.89
1397.4	23300.47	23330.08	23359.71	23389.36	23419.04	23448.73	23478.46	23508.20	23537.96	23567.76
1397.5	23597.56	23627.40	23657.26	23687.13	23717.04	23746.96	23776.91	23806.88	23836.87	23866.89
1397.6	23896.93	23926.99	23957.07	23987.18	24017.31	24047.46	24077.63	24107.83	24138.05	24168.29
1397.7	24198.56	24228.85	24259.16	24289.49	24319.85	24350.23	24380.63	24411.05	24441.50	24471.97
1397.8	24502.46	24532.98	24563.52	24594.08	24624.66	24655.27	24685.90	24716.55	24747.22	24777.92
1397.9	24808.64	24839.38	24870.15	24900.94	24931.74	24962.58	24993.44	25024.31	25055.21	25086.14
1398.0	25117.09	25148.05	25179.05	25210.06	25241.10	25272.15	25303.23	25334.33	25365.46	25396.60
1398.1	25427.77	25458.96	25490.17	25521.40	25552.66	25583.94	25615.24	25646.56	25677.90	25709.27
1398.2	25740.65	25772.06	25803.49	25834.95	25866.43	25897.93	25929.44	25960.98	25992.55	26024.13
1398.3	26055.74	26087.37	26119.02	26150.70	26182.39	26214.11	26245.85	26277.61	26309.40	26341.21
1398.4	26373.03	26404.88	26436.76	26468.65	26500.57	26532.51	26564.46	26596.45	26628.45	26660.48
1398.5	26692.53	26724.60	26756.69	26788.80	26820.94	26853.10	26885.28	26917.48	26949.71	26981.95
1398.6	27014.22	27046.51	27078.82	27111.16	27143.52	27175.89	27208.29	27240.72	27273.16	27305.63
1398.7	27338.12	27370.63	27403.16	27435.72	27468.29	27500.89	27533.52	27566.16	27598.82	27631.51
1398.8	27664.22	27696.95	27729.71	27762.48	27795.28	27828.10	27860.94	27893.80	27926.69	27959.60
1398.9	27992.52	28025.47	28058.45	28091.44	28124.46	28157.50	28190.56	28223.65	28256.75	28289.88
1399.0	28323.03	28356.20	28389.39	28422.61	28455.85	28489.11	28522.40	28555.70	28589.03	28622.38
1399.1	28655.76	28689.15	28722.57	28756.02	28789.48	28822.96	28856.47	28890.01	28923.56	28957.13
1399.2	28990.73	29024.35	29057.99	29091.66	29125.35	29159.06	29192.79	29226.55	29260.33	29294.13
1399.3	29327.95	29361.80	29395.66	29429.55	29463.47	29497.40	29531.36	29565.34	29599.34	29633.37
1399.4	29667.41	29701.48	29735.57	29769.69	29803.83	29837.99	29872.17	29906.38	29940.60	29974.85

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1399.5	30009.12	30043.42	30077.73	30112.07	30146.44	30180.82	30215.22	30249.65	30284.11	30318.58
1399.6	30353.07	30387.60	30422.14	30456.70	30491.29	30525.89	30560.53	30595.18	30629.86	30664.55
1399.7	30699.27	30734.02	30768.78	30803.57	30838.38	30873.21	30908.07	30942.95	30977.85	31012.77
1399.8	31047.72	31082.68	31117.68	31152.69	31187.72	31222.78	31257.86	31292.96	31328.09	31363.23
1399.9	31398.40	31433.60	31468.81	31504.05	31539.31	31574.59	31609.89	31645.22	31680.57	31715.94
1400.0	31751.34	31786.76	31822.20	31857.66	31893.15	31928.67	31964.21	31999.77	32035.36	32070.98
1400.1	32106.62	32142.28	32177.96	32213.68	32249.41	32285.17	32320.96	32356.77	32392.60	32428.46
1400.2	32464.34	32500.25	32536.18	32572.14	32608.12	32644.12	32680.15	32716.21	32752.29	32788.39
1400.3	32824.52	32860.67	32896.85	32933.05	32969.27	33005.52	33041.80	33078.10	33114.42	33150.77
1400.4	33187.14	33223.54	33259.96	33296.41	33332.88	33369.37	33405.89	33442.43	33479.00	33515.60
1400.5	33552.21	33588.86	33625.52	33662.21	33698.93	33735.67	33772.43	33809.22	33846.04	33882.87
1400.6	33919.73	33956.62	33993.53	34030.47	34067.43	34104.41	34141.42	34178.46	34215.52	34252.60
1400.7	34289.70	34326.84	34363.99	34401.17	34438.38	34475.61	34512.86	34550.14	34587.44	34624.77
1400.8	34662.12	34699.50	34736.90	34774.32	34811.77	34849.25	34886.75	34924.27	34961.82	34999.39
1400.9	35036.99	35074.61	35112.25	35149.93	35187.62	35225.34	35263.08	35300.85	35338.64	35376.46
1401.0	35414.30	35452.17	35490.06	35527.97	35565.91	35603.88	35641.87	35679.89	35717.93	35755.99
1401.1	35794.08	35832.20	35870.34	35908.50	35946.69	35984.91	36023.14	36061.41	36099.70	36138.01
1401.2	36176.35	36214.71	36253.10	36291.52	36329.95	36368.42	36406.91	36445.42	36483.96	36522.52
1401.3	36561.11	36599.72	36638.36	36677.02	36715.70	36754.41	36793.15	36831.91	36870.70	36909.51
1401.4	36948.35	36987.21	37026.09	37065.00	37103.94	37142.90	37181.89	37220.89	37259.93	37298.99
1401.5	37338.07	37377.18	37416.32	37455.48	37494.66	37533.87	37573.11	37612.36	37651.64	37690.95
1401.6	37730.29	37769.64	37809.03	37848.44	37887.87	37927.33	37966.81	38006.32	38045.85	38085.41
1401.7	38124.99	38164.59	38204.23	38243.88	38283.56	38323.27	38363.00	38402.76	38442.54	38482.34
1401.8	38522.17	38562.03	38601.91	38641.81	38681.75	38721.70	38761.68	38801.68	38841.71	38881.77
1401.9	38921.85	38961.95	39002.08	39042.23	39082.41	39122.61	39162.84	39203.10	39243.38	39283.68
1402.0	39324.00	39364.36	39404.74	39445.14	39485.58	39526.04	39566.52	39607.04	39647.57	39688.14
1402.1	39728.73	39769.35	39810.00	39850.67	39891.37	39932.09	39972.84	40013.62	40054.43	40095.26
1402.2	40136.11	40177.00	40217.91	40258.85	40299.81	40340.80	40381.82	40422.86	40463.93	40505.03
1402.3	40546.15	40587.30	40628.47	40669.68	40710.91	40752.16	40793.45	40834.75	40876.09	40917.45
1402.4	40958.84	41000.25	41041.69	41083.16	41124.66	41166.18	41207.72	41249.30	41290.90	41332.52
1402.5	41374.18	41415.86	41457.57	41499.30	41541.06	41582.84	41624.66	41666.50	41708.36	41750.25
1402.6	41792.17	41834.12	41876.09	41918.09	41960.11	42002.16	42044.24	42086.35	42128.48	42170.64
1402.7	42212.82	42255.03	42297.27	42339.53	42381.82	42424.14	42466.48	42508.85	42551.25	42593.67
1402.8	42636.12	42678.60	42721.10	42763.63	42806.18	42848.77	42891.38	42934.01	42976.67	43019.36
1402.9	43062.07	43104.82	43147.58	43190.38	43233.20	43276.05	43318.92	43361.82	43404.75	43447.70
1403.0	43490.68	43533.69	43576.72	43619.77	43662.86	43705.98	43749.11	43792.28	43835.48	43878.69
1403.1	43921.93	43965.20	44008.50	44051.82	44095.18	44138.55	44181.95	44225.39	44268.84	44312.32
1403.2	44355.83	44399.36	44442.92	44486.51	44530.12	44573.77	44617.43	44661.12	44704.84	44748.59
1403.3	44792.36	44836.16	44879.98	44923.84	44967.71	45011.61	45055.55	45099.51	45143.49	45187.50
1403.4	45231.54	45275.60	45319.69	45363.80	45407.95	45452.11	45496.31	45540.52	45584.77	45629.05

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1403.5	45673.35	45717.68	45762.03	45806.41	45850.82	45895.25	45939.70	45984.19	46028.70	46073.24
1403.6	46117.80	46162.39	46207.01	46251.66	46296.33	46341.02	46385.75	46430.50	46475.27	46520.07
1403.7	46564.90	46609.75	46654.64	46699.55	46744.48	46789.44	46834.43	46879.44	46924.48	46969.55
1403.8	47014.64	47059.75	47104.90	47150.07	47195.27	47240.49	47285.75	47331.02	47376.32	47421.66
1403.9	47467.01	47512.39	47557.80	47603.24	47648.70	47694.19	47739.70	47785.25	47830.81	47876.41
1404.0	47922.02	47967.67	48013.34	48059.05	48104.77	48150.52	48196.30	48242.10	48287.92	48333.77
1404.1	48379.66	48425.56	48471.49	48517.45	48563.43	48609.44	48655.48	48701.54	48747.62	48793.73
1404.2	48839.87	48886.04	48932.23	48978.44	49024.68	49070.95	49117.24	49163.56	49209.91	49256.27
1404.3	49302.68	49349.10	49395.55	49442.02	49488.52	49535.05	49581.60	49628.18	49674.77	49721.41
1404.4	49768.06	49814.75	49861.45	49908.18	49954.94	50001.73	50048.54	50095.38	50142.24	50189.12
1404.5	50236.04	50282.98	50329.95	50376.93	50423.95	50471.00	50518.07	50565.16	50612.28	50659.43
1404.6	50706.60	50753.80	50801.02	50848.27	50895.55	50942.85	50990.18	51037.53	51084.91	51132.32
1404.7	51179.75	51227.20	51274.69	51322.20	51369.73	51417.29	51464.88	51512.49	51560.13	51607.79
1404.8	51655.48	51703.20	51750.94	51798.70	51846.50	51894.32	51942.16	51990.03	52037.93	52085.85
1404.9	52133.80	52181.77	52229.77	52277.80	52325.85	52373.93	52422.04	52470.16	52518.32	52566.50
1405.0	52614.70	52662.94	52711.20	52759.49	52807.80	52856.14	52904.51	52952.91	53001.33	53049.78
1405.1	53098.26	53146.76	53195.30	53243.85	53292.44	53341.05	53389.69	53438.36	53487.05	53535.77
1405.2	53584.52	53633.29	53682.09	53730.92	53779.77	53828.66	53877.57	53926.50	53975.47	54024.46
1405.3	54073.48	54122.52	54171.59	54220.70	54269.82	54318.98	54368.15	54417.36	54466.59	54515.86
1405.4	54565.14	54614.46	54663.80	54713.17	54762.57	54811.99	54861.44	54910.92	54960.43	55009.95
1405.5	55059.52	55109.10	55158.71	55208.36	55258.02	55307.72	55357.44	55407.19	55456.96	55506.77
1405.6	55556.59	55606.45	55656.34	55706.25	55756.18	55806.15	55856.14	55906.16	55956.20	56006.27
1405.7	56056.38	56106.50	56156.66	56206.84	56257.05	56307.28	56357.55	56407.83	56458.15	56508.49
1405.8	56558.86	56609.26	56659.69	56710.14	56760.61	56811.12	56861.66	56912.21	56962.80	57013.41
1405.9	57064.06	57114.73	57165.42	57216.14	57266.89	57317.67	57368.48	57419.30	57470.16	57521.05
1406.0	57571.95	57622.89	57673.86	57724.86	57775.89	57826.95	57878.05	57929.16	57980.31	58031.49
1406.1	58082.70	58133.94	58185.21	58236.51	58287.84	58339.20	58390.59	58442.01	58493.46	58544.95
1406.2	58596.45	58647.99	58699.56	58751.16	58802.80	58854.45	58906.14	58957.86	59009.61	59061.39
1406.3	59113.20	59165.05	59216.91	59268.81	59320.74	59372.70	59424.69	59476.71	59528.76	59580.84
1406.4	59632.95	59685.09	59737.26	59789.46	59841.69	59893.95	59946.24	59998.56	60050.91	60103.30
1406.5	60155.70	60208.14	60260.61	60313.11	60365.64	60418.20	60470.80	60523.41	60576.06	60628.74
1406.6	60681.45	60734.19	60786.96	60839.76	60892.59	60945.45	60998.34	61051.26	61104.21	61157.19
1406.7	61210.20	61263.24	61316.31	61369.41	61422.54	61475.70	61528.89	61582.11	61635.36	61688.64
1406.8	61741.95	61795.29	61848.66	61902.06	61955.49	62008.95	62062.44	62115.95	62169.51	62223.09
1406.9	62276.70	62330.34	62384.01	62437.70	62491.44	62545.20	62598.99	62652.80	62706.66	62760.54

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1407.0	62814.45	62868.39	62922.35	62976.35	63030.36	63084.42	63138.50	63192.61	63246.74	63300.90
1407.1	63355.09	63409.31	63463.56	63517.83	63572.14	63626.47	63680.82	63735.21	63789.63	63844.07
1407.2	63898.54	63953.04	64007.57	64062.12	64116.70	64171.31	64225.95	64280.62	64335.31	64390.04
1407.3	64444.79	64499.57	64554.37	64609.20	64664.07	64718.96	64773.88	64828.82	64883.80	64938.80
1407.4	64993.83	65048.89	65103.98	65159.09	65214.23	65269.41	65324.61	65379.83	65435.09	65490.36
1407.5	65545.68	65601.02	65656.38	65711.77	65767.20	65822.65	65878.12	65933.63	65989.17	66044.73
1407.6	66100.32	66155.94	66211.59	66267.26	66322.96	66378.70	66434.45	66490.23	66546.05	66601.90
1407.7	66657.77	66713.66	66769.59	66825.55	66881.52	66937.54	66993.58	67049.64	67105.73	67161.86
1407.8	67218.01	67274.19	67330.39	67386.62	67442.89	67499.18	67555.50	67611.84	67668.22	67724.62
1407.9	67781.05	67837.51	67893.99	67950.51	68007.05	68063.62	68120.22	68176.84	68233.50	68290.18
1408.0	68346.89	68403.62	68460.40	68517.20	68574.02	68630.88	68687.77	68744.70	68801.65	68858.62
1408.1	68915.63	68972.67	69029.74	69086.84	69143.98	69201.14	69258.33	69315.55	69372.80	69430.08
1408.2	69487.39	69544.73	69602.10	69659.51	69716.94	69774.40	69831.89	69889.41	69946.96	70004.55
1408.3	70062.16	70119.80	70177.47	70235.17	70292.91	70350.66	70408.46	70466.28	70524.13	70582.02
1408.4	70639.93	70697.88	70755.84	70813.84	70871.88	70929.95	70988.04	71046.16	71104.31	71162.50
1408.5	71220.71	71278.95	71337.23	71395.53	71453.87	71512.23	71570.62	71629.05	71687.50	71745.98
1408.6	71804.50	71863.05	71921.62	71980.23	72038.86	72097.52	72156.22	72214.95	72273.70	72332.48
1408.7	72391.30	72450.15	72509.02	72567.93	72626.87	72685.83	72744.83	72803.85	72862.91	72921.99
1408.8	72981.11	73040.26	73099.44	73158.64	73217.88	73277.14	73336.44	73395.77	73455.12	73514.52
1408.9	73573.93	73633.38	73692.85	73752.36	73811.90	73871.47	73931.06	73990.70	74050.35	74110.04
1409.0	74169.76	74229.51	74289.28	74349.09	74408.93	74468.80	74528.70	74588.62	74648.58	74708.56
1409.1	74768.58	74828.62	74888.70	74948.80	75008.95	75069.11	75129.30	75189.53	75249.78	75310.06
1409.2	75370.38	75430.73	75491.10	75551.50	75611.94	75672.40	75732.89	75793.41	75853.96	75914.55
1409.3	75975.16	76035.80	76096.47	76157.17	76217.91	76278.66	76339.45	76400.27	76461.12	76522.01
1409.4	76582.91	76643.85	76704.82	76765.82	76826.85	76887.91	76949.00	77010.12	77071.27	77132.44
1409.5	77193.65	77254.88	77316.15	77377.45	77438.77	77500.13	77561.52	77622.93	77684.38	77745.85
1409.6	77807.36	77868.89	77930.46	77992.05	78053.68	78115.33	78177.02	78238.73	78300.47	78362.24
1409.7	78424.05	78485.88	78547.74	78609.63	78671.55	78733.51	78795.49	78857.50	78919.54	78981.61
1409.8	79043.71	79105.84	79168.00	79230.20	79292.41	79354.66	79416.95	79479.25	79541.59	79603.96
1409.9	79666.36	79728.78	79791.24	79853.73	79916.25	79978.80	80041.38	80103.98	80166.62	80229.28
1410.0	80291.98	80354.70	80417.46	80480.25	80543.07	80605.92	80668.81	80731.73	80794.67	80857.66
1410.1	80920.66	80983.70	81046.78	81109.88	81173.02	81236.20	81299.39	81362.62	81425.89	81489.19
1410.2	81552.51	81615.87	81679.26	81742.68	81806.13	81869.62	81933.13	81996.68	82060.26	82123.88
1410.3	82187.52	82251.19	82314.89	82378.63	82442.40	82506.20	82570.03	82633.90	82697.79	82761.72
1410.4	82825.67	82889.66	82953.69	83017.74	83081.82	83145.94	83210.09	83274.27	83338.48	83402.72
1410.5	83466.99	83531.30	83595.63	83660.00	83724.41	83788.84	83853.30	83917.80	83982.32	84046.88
1410.6	84111.47	84176.09	84240.74	84305.42	84370.14	84434.89	84499.67	84564.48	84629.32	84694.20
1410.7	84759.10	84824.04	84889.01	84954.01	85019.04	85084.10	85149.20	85214.32	85279.48	85344.67
1410.8	85409.89	85475.14	85540.43	85605.74	85671.09	85736.47	85801.88	85867.32	85932.80	85998.30
1410.9	86063.84	86129.41	86195.00	86260.63	86326.30	86391.99	86457.72	86523.48	86589.27	86655.09

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1411.0	86720.94	86786.82	86852.74	86918.70	86984.68	87050.70	87116.74	87182.83	87248.95	87315.10
1411.1	87381.28	87447.50	87513.75	87580.04	87646.35	87712.70	87779.09	87845.51	87911.95	87978.44
1411.2	88044.96	88111.51	88178.09	88244.71	88311.36	88378.05	88444.76	88511.51	88578.30	88645.11
1411.3	88711.96	88778.84	88845.77	88912.71	88979.70	89046.71	89113.77	89180.84	89247.96	89315.11
1411.4	89382.30	89449.52	89516.77	89584.05	89651.36	89718.71	89786.09	89853.51	89920.96	89988.45
1411.5	90055.96	90123.51	90191.09	90258.71	90326.36	90394.04	90461.76	90529.51	90597.29	90665.10
1411.6	90732.95	90800.84	90868.75	90936.70	91004.68	91072.70	91140.74	91208.83	91276.95	91345.09
1411.7	91413.27	91481.49	91549.73	91618.02	91686.34	91754.68	91823.06	91891.48	91959.93	92028.41
1411.8	92096.92	92165.48	92234.05	92302.67	92371.32	92440.00	92508.71	92577.46	92646.24	92715.05
1411.9	92783.91	92852.79	92921.70	92990.65	93059.63	93128.65	93197.70	93266.77	93335.89	93405.04
1412.0	93474.22	93543.43	93612.68	93681.96	93751.27	93820.62	93889.99	93959.41	94028.85	94098.33
1412.1	94167.84	94237.38	94306.96	94376.56	94446.21	94515.88	94585.59	94655.33	94725.10	94794.91
1412.2	94864.75	94934.62	95004.52	95074.46	95144.44	95214.44	95284.48	95354.55	95424.65	95494.78
1412.3	95564.95	95635.15	95705.38	95775.66	95845.95	95916.29	95986.65	96057.05	96127.48	96197.95
1412.4	96268.45	96338.98	96409.54	96480.13	96550.76	96621.42	96692.12	96762.84	96833.61	96904.40
1412.5	96975.23	97046.09	97116.98	97187.91	97258.86	97329.85	97400.88	97471.93	97543.02	97614.14
1412.6	97685.30	97756.49	97827.71	97898.96	97970.25	98041.57	98112.92	98184.31	98255.73	98327.18
1412.7	98398.66	98470.18	98541.73	98613.31	98684.93	98756.58	98828.27	98899.98	98971.73	99043.51
1412.8	99115.32	99187.16	99259.05	99330.96	99402.91	99474.88	99546.89	99618.94	99691.02	99763.12
1412.9	99835.27	99907.45	99979.65	100051.89	100124.16	100196.48	100268.81	100341.19	100413.59	100486.03
1413.0	100558.51	100631.02	100703.55	100776.12	100848.73	100921.38	100994.05	101066.76	101139.49	101212.27
1413.1	101285.08	101357.92	101430.80	101503.71	101576.66	101649.63	101722.64	101795.69	101868.77	101941.88
1413.2	102015.03	102088.21	102161.42	102234.67	102307.95	102381.27	102454.62	102528.00	102601.42	102674.88
1413.3	102748.36	102821.88	102895.43	102969.02	103042.63	103116.29	103189.98	103263.70	103337.45	103411.23
1413.4	103485.06	103558.91	103632.80	103706.73	103780.69	103854.68	103928.70	104002.77	104076.86	104150.98
1413.5	104225.14	104299.34	104373.56	104447.83	104522.12	104596.45	104670.81	104745.21	104819.64	104894.10
1413.6	104968.60	105043.13	105117.70	105192.30	105266.93	105341.60	105416.30	105491.03	105565.80	105640.60
1413.7	105715.44	105790.31	105865.21	105940.15	106015.12	106090.12	106165.16	106240.23	106315.34	106390.48
1413.8	106465.66	106540.86	106616.10	106691.38	106766.69	106842.03	106917.41	106992.81	107068.26	107143.73
1413.9	107219.25	107294.80	107370.38	107445.98	107521.63	107597.31	107673.02	107748.77	107824.55	107900.37
1414.0	107976.22	108052.10	108128.02	108203.97	108279.95	108355.98	108432.03	108508.12	108584.23	108660.39
1414.1	108736.59	108812.80	108889.06	108965.36	109041.68	109118.05	109194.44	109270.87	109347.33	109423.83
1414.2	109500.36	109576.92	109653.52	109730.16	109806.82	109883.52	109960.26	110037.02	110113.83	110190.66
1414.3	110267.54	110344.45	110421.38	110498.36	110575.37	110652.41	110729.48	110806.59	110883.74	110960.92
1414.4	111038.13	111115.38	111192.66	111269.98	111347.32	111424.70	111502.12	111579.58	111657.06	111734.58

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1414.5	111812.13	111889.72	111967.34	112045.00	112122.69	112200.41	112278.17	112355.96	112433.79	112511.65
1414.6	112589.55	112667.48	112745.44	112823.43	112901.46	112979.53	113057.62	113135.76	113213.93	113292.13
1414.7	113370.37	113448.63	113526.94	113605.27	113683.65	113762.05	113840.49	113918.97	113997.48	114076.02
1414.8	114154.59	114233.21	114311.85	114390.53	114469.24	114547.99	114626.77	114705.59	114784.44	114863.32
1414.9	114942.23	115021.19	115100.17	115179.20	115258.25	115337.34	115416.46	115495.62	115574.80	115654.03
1415.0	115733.29	115812.59	115891.91	115971.28	116050.68	116130.12	116209.59	116289.11	116368.66	116448.24
1415.1	116527.86	116607.52	116687.21	116766.95	116846.71	116926.51	117006.35	117086.23	117166.14	117246.09
1415.2	117326.07	117406.09	117486.15	117566.24	117646.37	117726.54	117806.74	117886.98	117967.25	118047.56
1415.3	118127.91	118208.30	118288.72	118369.17	118449.67	118530.20	118610.77	118691.37	118772.01	118852.68
1415.4	118933.39	119014.14	119094.92	119175.74	119256.60	119337.49	119418.42	119499.39	119580.39	119661.43
1415.5	119742.51	119823.62	119904.77	119985.95	120067.17	120148.42	120229.72	120311.05	120392.41	120473.81
1415.6	120555.26	120636.73	120718.24	120799.79	120881.38	120962.99	121044.65	121126.34	121208.07	121289.84
1415.7	121371.64	121453.48	121535.35	121617.27	121699.21	121781.20	121863.21	121945.27	122027.36	122109.49
1415.8	122191.66	122273.86	122356.09	122438.38	122520.68	122603.03	122685.41	122767.84	122850.29	122932.78
1415.9	123015.31	123097.88	123180.48	123263.12	123345.79	123428.50	123511.25	123594.03	123676.85	123759.71
1416.0	123842.60	123925.53	124008.50	124091.51	124174.55	124257.64	124340.77	124423.92	124507.12	124590.36
1416.1	124673.64	124756.95	124840.30	124923.70	125007.13	125090.60	125174.11	125257.66	125341.24	125424.87
1416.2	125508.53	125592.23	125675.97	125759.75	125843.56	125927.42	126011.31	126095.25	126179.22	126263.23
1416.3	126347.28	126431.37	126515.49	126599.66	126683.86	126768.10	126852.38	126936.70	127021.05	127105.45
1416.4	127189.88	127274.36	127358.87	127443.41	127528.01	127612.63	127697.30	127782.00	127866.74	127951.52
1416.5	128036.34	128121.20	128206.10	128291.04	128376.01	128461.02	128546.08	128631.16	128716.30	128801.46
1416.6	128886.66	128971.91	129057.20	129142.52	129227.88	129313.27	129398.71	129484.19	129569.70	129655.25
1416.7	129740.84	129826.47	129912.14	129997.84	130083.59	130169.38	130255.20	130341.06	130426.96	130512.90
1416.8	130598.88	130684.89	130770.95	130857.04	130943.17	131029.34	131115.55	131201.80	131288.08	131374.41
1416.9	131460.77	131547.17	131633.61	131720.08	131806.61	131893.16	131979.75	132066.39	132153.06	132239.77
1417.0	132326.52	132413.30	132500.12	132586.98	132673.89	132760.84	132847.81	132934.84	133021.89	133109.00
1417.1	133196.12	133283.31	133370.52	133457.77	133545.06	133632.39	133719.77	133807.17	133894.61	133982.09
1417.2	134069.62	134157.19	134244.78	134332.42	134420.11	134507.83	134595.58	134683.38	134771.22	134859.08
1417.3	134947.00	135034.95	135122.94	135210.97	135299.03	135387.14	135475.28	135563.47	135651.69	135739.95
1417.4	135828.25	135916.58	136004.97	136093.38	136181.83	136270.33	136358.86	136447.42	136536.05	136624.69
1417.5	136713.38	136802.09	136890.86	136979.67	137068.52	137157.39	137246.31	137335.27	137424.27	137513.31
1417.6	137602.38	137691.50	137780.64	137869.84	137959.06	138048.34	138137.64	138227.00	138316.38	138405.80
1417.7	138495.27	138584.77	138674.31	138763.89	138853.50	138943.16	139032.86	139122.59	139212.36	139302.17
1417.8	139392.03	139481.92	139571.84	139661.81	139751.81	139841.86	139931.95	140022.06	140112.23	140202.44
1417.9	140292.67	140382.95	140473.27	140563.62	140654.02	140744.44	140834.92	140925.42	141015.97	141106.56
1418.0	141197.19	141287.84	141378.55	141469.28	141560.05	141650.84	141741.67	141832.55	141923.45	142014.39
1418.1	142105.36	142196.38	142287.41	142378.48	142469.59	142560.73	142651.92	142743.12	142834.38	142925.66
1418.2	143016.97	143108.31	143199.70	143291.12	143382.58	143474.06	143565.58	143657.14	143748.73	143840.36
1418.3	143932.02	144023.70	144115.44	144207.19	144298.98	144390.83	144482.69	144574.58	144666.52	144758.48
1418.4	144850.48	144942.53	145034.59	145126.70	145218.84	145311.02	145403.22	145495.47	145587.73	145680.05

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1418.5	145772.39	145864.78	145957.19	146049.64	146142.12	146234.64	146327.19	146419.77	146512.39	146605.05
1418.6	146697.73	146790.45	146883.22	146976.00	147068.83	147161.69	147254.59	147347.52	147440.48	147533.48
1418.7	147626.52	147719.58	147812.67	147905.81	147998.98	148092.19	148185.42	148278.69	148372.00	148465.34
1418.8	148558.72	148652.12	148745.56	148839.05	148932.56	149026.11	149119.69	149213.30	149306.95	149400.64
1418.9	149494.36	149588.11	149681.89	149775.72	149869.58	149963.47	150057.39	150151.34	150245.34	150339.36
1419.0	150433.42	150527.52	150621.64	150715.78	150809.97	150904.17	150998.41	151092.67	151186.95	151281.28
1419.1	151375.62	151470.00	151564.41	151658.83	151753.30	151847.78	151942.30	152036.84	152131.42	152226.02
1419.2	152320.64	152415.31	152510.00	152604.70	152699.45	152794.22	152889.02	152983.84	153078.70	153173.58
1419.3	153268.50	153363.44	153458.41	153553.41	153648.42	153743.48	153838.56	153933.67	154028.81	154123.97
1419.4	154219.17	154314.39	154409.64	154504.92	154600.23	154695.56	154790.92	154886.33	154981.73	155077.19
1419.5	155172.67	155268.17	155363.70	155459.27	155554.86	155650.47	155746.12	155841.80	155937.50	156033.23
1419.6	156128.98	156224.77	156320.59	156416.44	156512.30	156608.20	156704.14	156800.09	156896.08	156992.09
1419.7	157088.12	157184.20	157280.30	157376.42	157472.58	157568.77	157664.97	157761.20	157857.48	157953.77
1419.8	158050.09	158146.45	158242.83	158339.23	158435.67	158532.14	158628.62	158725.16	158821.70	158918.28
1419.9	159014.89	159111.52	159208.19	159304.88	159401.59	159498.34	159595.11	159691.92	159788.75	159885.61
1420.0	159982.50	160079.42	160176.39	160273.41	160370.47	160467.58	160564.73	160661.92	160759.17	160856.45
1420.1	160953.80	161051.17	161148.59	161246.06	161343.58	161441.14	161538.75	161636.39	161734.09	161831.83
1420.2	161929.61	162027.45	162125.33	162223.25	162321.22	162419.23	162517.28	162615.39	162713.53	162811.73
1420.3	162909.97	163008.25	163106.58	163204.95	163303.38	163401.84	163500.36	163598.91	163697.52	163796.16
1420.4	163894.86	163993.59	164092.38	164191.20	164290.08	164389.00	164487.95	164586.97	164686.02	164785.12
1420.5	164884.27	164983.45	165082.69	165181.97	165281.30	165380.67	165480.09	165579.55	165679.06	165778.61
1420.6	165878.20	165977.86	166077.55	166177.28	166277.06	166376.88	166476.75	166576.67	166676.62	166776.62
1420.7	166876.69	166976.78	167076.92	167177.11	167277.34	167377.62	167477.94	167578.31	167678.72	167779.19
1420.8	167879.69	167980.23	168080.81	168181.45	168282.16	168382.91	168483.66	168584.48	168685.34	168786.27
1420.9	168887.22	168988.22	169089.27	169190.36	169291.50	169392.69	169493.91	169595.19	169696.50	169797.88
1421.0	169899.28	170000.73	170102.20	170203.69	170305.20	170406.73	170508.30	170609.91	170711.50	170813.12
1421.1	170914.78	171016.45	171118.16	171219.91	171321.64	171423.41	171525.20	171627.02	171728.86	171830.73
1421.2	171932.62	172034.55	172136.45	172238.42	172340.41	172442.42	172544.45	172646.50	172748.58	172850.69
1421.3	172952.80	173054.95	173157.09	173259.31	173361.55	173463.77	173566.05	173668.31	173770.62	173872.95
1421.4	173975.31	174077.70	174180.09	174282.55	174384.98	174487.45	174589.95	174692.48	174795.02	174897.59
1421.5	175000.19	175102.80	175205.44	175308.09	175410.78	175513.48	175616.22	175718.98	175821.77	175924.56
1421.6	176027.41	176130.23	176233.09	176336.00	176438.92	176541.86	176644.81	176747.81	176850.81	176953.88
1421.7	177056.92	177160.02	177263.12	177366.23	177469.41	177572.58	177675.78	177779.00	177882.23	177985.52
1421.8	178088.81	178192.12	178295.45	178398.84	178502.22	178605.64	178709.06	178812.55	178916.02	179019.52
1421.9	179123.05	179226.59	179330.19	179433.77	179537.41	179641.05	179744.70	179848.41	179952.09	180055.84

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1422.0	180159.59	180263.41	180367.23	180471.09	180575.05	180678.98	180782.98	180887.02	180991.09	181095.22
1422.1	181199.38	181303.56	181407.81	181512.09	181616.41	181720.77	181825.19	181929.59	182034.09	182138.59
1422.2	182243.19	182347.77	182452.42	182557.09	182661.81	182766.58	182871.41	182976.23	183081.12	183186.05
1422.3	183291.02	183396.02	183501.06	183606.16	183711.28	183816.45	183921.66	184026.91	184132.19	184237.55
1422.4	184342.91	184448.30	184553.77	184659.23	184764.78	184870.34	184975.95	185081.59	185187.31	185293.05
1422.5	185398.81	185504.64	185610.48	185716.41	185822.31	185928.30	186034.31	186140.38	186246.45	186352.59
1422.6	186458.78	186565.00	186671.27	186777.56	186883.91	186990.28	187096.70	187203.19	187309.69	187416.20
1422.7	187522.80	187629.42	187736.08	187842.78	187949.55	188056.31	188163.14	188270.00	188376.91	188483.86
1422.8	188590.84	188697.88	188804.94	188912.05	189019.19	189126.38	189233.59	189340.88	189448.19	189555.55
1422.9	189662.94	189770.36	189877.84	189985.34	190092.91	190200.50	190308.12	190415.80	190523.52	190631.27
1423.0	190739.06	190846.91	190954.78	191062.70	191170.66	191278.66	191386.70	191494.78	191602.91	191711.06
1423.1	191819.28	191927.55	192035.81	192144.14	192252.52	192360.92	192469.38	192577.88	192686.42	192794.98
1423.2	192903.59	193012.27	193120.95	193229.72	193338.50	193447.31	193556.19	193665.09	193774.05	193883.05
1423.3	193992.06	194101.14	194210.23	194319.41	194428.59	194537.84	194647.09	194756.44	194865.80	194975.20
1423.4	195084.64	195194.12	195303.66	195413.22	195522.81	195632.45	195742.19	195851.91	195961.69	196071.48
1423.5	196181.34	196291.23	196401.19	196511.16	196621.19	196731.23	196841.31	196951.48	197061.66	197171.91
1423.6	197282.16	197392.45	197502.81	197613.20	197723.64	197834.09	197944.62	198055.19	198165.78	198276.42
1423.7	198387.09	198497.81	198608.58	198719.38	198830.22	198941.09	199052.05	199163.00	199274.02	199385.06
1423.8	199496.16	199607.30	199718.45	199829.69	199940.94	200052.23	200163.58	200274.95	200386.38	200497.81
1423.9	200609.34	200720.91	200832.45	200944.09	201055.77	201167.45	201279.22	201391.02	201502.86	201614.72
1424.0	201726.64	201838.59	201950.59	202062.62	202174.70	202286.81	202398.98	202511.19	202623.42	202735.70
1424.1	202848.02	202960.38	203072.78	203185.22	203297.70	203410.22	203522.78	203635.38	203748.02	203860.70
1424.2	203973.42	204086.19	204199.00	204311.84	204424.72	204537.64	204650.59	204763.59	204876.66	204989.77
1424.3	205102.88	205216.05	205329.23	205442.48	205555.78	205669.09	205782.45	205895.88	206009.31	206122.81
1424.4	206236.34	206349.92	206463.55	206577.19	206690.86	206804.59	206918.36	207032.19	207146.05	207259.92
1424.5	207373.86	207487.81	207601.84	207715.91	207829.98	207944.12	208058.30	208172.50	208286.77	208401.06
1424.6	208515.41	208629.77	208744.19	208858.64	208973.14	209087.69	209202.23	209316.88	209431.55	209546.22
1424.7	209660.95	209775.77	209890.56	210005.42	210120.31	210235.27	210350.23	210465.27	210580.31	210695.42
1424.8	210810.56	210925.77	211040.95	211156.23	211271.55	211386.88	211502.27	211617.69	211733.16	211848.66
1424.9	211964.20	212079.80	212195.42	212311.08	212426.78	212542.55	212658.31	212774.16	212890.02	213005.92
1425.0	213121.88	213237.86	213353.91	213469.95	213586.08	213702.22	213818.41	213934.64	214050.91	214167.22
1425.1	214283.56	214399.95	214516.38	214632.84	214749.36	214865.91	214982.50	215099.12	215215.80	215332.50
1425.2	215449.23	215566.05	215682.88	215799.73	215916.66	216033.59	216150.59	216267.62	216384.69	216501.80
1425.3	216618.95	216736.14	216853.36	216970.64	217087.94	217205.30	217322.69	217440.09	217557.58	217675.09
1425.4	217792.64	217910.23	218027.86	218145.55	218263.23	218380.98	218498.78	218616.59	218734.48	218852.41
1425.5	218970.34	219088.31	219206.36	219324.44	219442.55	219560.69	219678.91	219797.09	219915.41	220033.69
1425.6	220152.05	220270.44	220388.86	220507.34	220625.84	220744.41	220862.98	220981.62	221100.30	221219.00
1425.7	221337.77	221456.55	221575.38	221694.23	221813.16	221932.09	222051.09	222170.12	222289.20	222408.31
1425.8	222527.45	222646.66	222765.91	222885.16	223004.45	223123.81	223243.20	223362.64	223482.09	223601.62
1425.9	223721.19	223840.77	223960.41	224080.06	224199.78	224319.55	224439.31	224559.16	224679.05	224798.94

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1426.0	224918.91	225038.91	225158.92	225278.98	225399.09	225519.23	225639.44	225759.69	225879.95	226000.27
1426.1	226120.59	226241.00	226361.44	226481.91	226602.42	226722.95	226843.56	226964.20	227084.88	227205.58
1426.2	227326.31	227447.12	227567.95	227688.81	227809.77	227930.70	228051.69	228172.72	228293.80	228414.91
1426.3	228536.06	228657.23	228778.48	228899.77	229021.08	229142.42	229263.81	229385.23	229506.73	229628.23
1426.4	229749.80	229871.41	229993.02	230114.69	230236.41	230358.16	230479.95	230601.78	230723.66	230845.58
1426.5	230967.55	231089.52	231211.55	231333.62	231455.73	231577.91	231700.09	231822.31	231944.59	232066.91
1426.6	232189.27	232311.66	232434.09	232556.56	232679.08	232801.64	232924.23	233046.86	233169.55	233292.23
1426.7	233415.00	233537.80	233660.64	233783.52	233906.42	234029.38	234152.38	234275.41	234398.48	234521.59
1426.8	234644.77	234767.94	234891.19	235014.45	235137.77	235261.12	235384.52	235507.95	235631.42	235754.94
1426.9	235878.50	236002.09	236125.73	236249.41	236373.12	236496.88	236620.69	236744.50	236868.38	236992.30
1427.0	237116.23	237240.23	237364.28	237488.36	237612.48	237736.64	237860.84	237985.09	238109.38	238233.70
1427.1	238358.06	238482.45	238606.92	238731.42	238855.95	238980.55	239105.14	239229.80	239354.50	239479.23
1427.2	239604.02	239728.84	239853.70	239978.59	240103.55	240228.55	240353.56	240478.64	240603.77	240728.91
1427.3	240854.09	240979.31	241104.59	241229.92	241355.28	241480.69	241606.12	241731.59	241857.12	241982.69
1427.4	242108.30	242233.95	242359.64	242485.36	242611.14	242736.95	242862.80	242988.70	243114.64	243240.59
1427.5	243366.64	243492.69	243618.80	243744.94	243871.12	243997.34	244123.59	244249.92	244376.28	244502.69
1427.6	244629.09	244755.58	244882.09	245008.64	245135.23	245261.88	245388.56	245515.28	245642.05	245768.84
1427.7	245895.69	246022.58	246149.50	246276.45	246403.48	246530.55	246657.62	246784.77	246911.94	247039.16
1427.8	247166.42	247293.72	247421.06	247548.44	247675.86	247803.31	247930.81	248058.38	248185.95	248313.59
1427.9	248441.27	248568.98	248696.73	248824.55	248952.36	249080.23	249208.16	249336.12	249464.12	249592.19
1428.0	249720.23	249848.38	249976.55	250104.77	250233.00	250361.28	250489.59	250617.98	250746.41	250874.84
1428.1	251003.34	251131.88	251260.45	251389.08	251517.73	251646.44	251775.19	251903.95	252032.78	252161.64
1428.2	252290.55	252419.48	252548.45	252677.50	252806.58	252935.69	253064.81	253194.05	253323.23	253452.55
1428.3	253581.84	253711.20	253840.59	253970.05	254099.52	254229.05	254358.59	254488.20	254617.84	254747.55
1428.4	254877.23	255007.02	255136.81	255266.69	255396.56	255526.50	255656.45	255786.48	255916.55	256046.62
1428.5	256176.77	256306.94	256437.16	256567.42	256697.72	256828.06	256958.44	257088.86	257219.31	257349.81
1428.6	257480.38	257610.95	257741.59	257872.27	258002.95	258133.72	258264.52	258395.34	258526.22	258657.14
1428.7	258788.09	258919.09	259050.12	259181.22	259312.31	259443.50	259574.70	259705.94	259837.22	259968.55
1428.8	260099.92	260231.31	260362.78	260494.27	260625.80	260757.38	260888.98	261020.64	261152.31	261284.06
1428.9	261415.84	261547.66	261679.52	261811.42	261943.36	262075.34	262207.38	262339.44	262471.53	262603.69
1429.0	262735.88	262868.09	263000.38	263132.69	263265.03	263397.41	263529.84	263662.31	263794.81	263927.38
1429.1	264059.97	264192.59	264325.28	264457.97	264590.72	264723.53	264856.34	264989.22	265122.16	265255.09
1429.2	265388.09	265521.12	265654.19	265787.31	265920.47	266053.66	266186.91	266320.19	266453.50	266586.84
1429.3	266720.25	266853.69	266987.16	267120.69	267254.22	267387.81	267521.47	267655.16	267788.88	267922.62
1429.4	268056.41	268190.25	268324.16	268458.06	268592.03	268726.03	268860.06	268994.16	269128.25	269262.44

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1429.5	269396.62	269530.88	269665.16	269799.47	269933.84	270068.25	270202.69	270337.19	270471.69	270606.25
1429.6	270740.88	270875.50	271010.19	271144.94	271279.69	271414.50	271549.34	271684.22	271819.16	271954.12
1429.7	272089.12	272224.19	272359.28	272494.41	272629.56	272764.78	272900.03	273035.31	273170.66	273306.00
1429.8	273441.44	273576.88	273712.38	273847.91	273983.47	274119.09	274254.75	274390.44	274526.16	274661.94
1429.9	274797.75	274933.59	275069.50	275205.44	275341.41	275477.41	275613.47	275749.56	275885.72	276021.88
1430.0	276158.09	276294.34	276430.66	276567.00	276703.38	276839.78	276976.25	277112.75	277249.31	277385.91
1430.1	277522.53	277659.22	277795.94	277932.69	278069.47	278206.31	278343.19	278480.12	278617.09	278754.09
1430.2	278891.12	279028.22	279165.34	279302.53	279439.75	279577.00	279714.28	279851.62	279989.00	280126.44
1430.3	280263.91	280401.41	280538.94	280676.53	280814.16	280951.84	281089.53	281227.31	281365.09	281502.94
1430.4	281640.81	281778.72	281916.69	282054.69	282192.75	282330.84	282468.97	282607.12	282745.34	282883.59
1430.5	283021.88	283160.22	283298.59	283437.03	283575.47	283713.97	283852.53	283991.09	284129.75	284268.41
1430.6	284407.12	284545.88	284684.66	284823.50	284962.38	285101.28	285240.25	285379.25	285518.28	285657.38
1430.7	285796.50	285935.66	286074.88	286214.12	286353.41	286492.75	286632.12	286771.53	286911.00	287050.50
1430.8	287190.03	287329.62	287469.25	287608.91	287748.62	287888.38	288028.16	288168.00	288307.88	288447.78
1430.9	288587.75	288727.75	288867.78	289007.88	289148.00	289288.16	289428.34	289568.59	289708.91	289849.22
1431.0	289989.59	290130.00	290270.47	290410.97	290551.50	290692.09	290832.72	290973.41	291114.12	291254.88
1431.1	291395.69	291536.53	291677.44	291818.34	291959.34	292100.34	292241.41	292382.53	292523.66	292664.84
1431.2	292806.09	292947.38	293088.69	293230.06	293371.47	293512.91	293654.41	293795.94	293937.53	294079.16
1431.3	294220.81	294362.53	294504.28	294646.06	294787.91	294929.78	295071.72	295213.69	295355.69	295497.75
1431.4	295639.84	295781.97	295924.16	296066.41	296208.66	296350.97	296493.34	296635.72	296778.19	296920.66
1431.5	297063.19	297205.75	297348.38	297491.03	297633.72	297776.47	297919.25	298062.09	298204.97	298347.88
1431.6	298490.84	298633.84	298776.91	298919.97	299063.12	299206.28	299349.50	299492.78	299636.06	299779.41
1431.7	299922.81	300066.25	300209.72	300353.25	300496.81	300640.41	300784.06	300927.75	301071.50	301215.28
1431.8	301359.09	301502.97	301646.88	301790.81	301934.81	302078.84	302222.94	302367.06	302511.22	302655.44
1431.9	302799.69	302943.97	303088.31	303232.72	303377.12	303521.59	303666.12	303810.66	303955.28	304099.91
1432.0	304244.59	304389.31	304534.09	304678.91	304823.78	304968.69	305113.62	305258.62	305403.66	305548.75
1432.1	305693.88	305839.06	305984.28	306129.53	306274.84	306420.19	306565.59	306711.03	306856.53	307002.03
1432.2	307147.62	307293.25	307438.91	307584.62	307730.38	307876.16	308022.00	308167.88	308313.81	308459.78
1432.3	308605.81	308751.88	308898.00	309044.16	309190.34	309336.59	309482.88	309629.19	309775.59	309922.00
1432.4	310068.47	310214.97	310361.53	310508.12	310654.78	310801.47	310948.19	311094.97	311241.78	311388.66
1432.5	311535.56	311682.53	311829.53	311976.56	312123.66	312270.78	312417.97	312565.19	312712.47	312859.75
1432.6	313007.12	313154.53	313301.97	313449.47	313597.00	313744.56	313892.19	314039.84	314187.56	314335.31
1432.7	314483.12	314630.97	314778.88	314926.81	315074.78	315222.81	315370.88	315518.97	315667.16	315815.34
1432.8	315963.59	316111.88	316260.22	316408.59	316557.03	316705.50	316854.00	317002.56	317151.16	317299.81
1432.9	317448.50	317597.25	317746.03	317894.84	318043.72	318192.62	318341.59	318490.59	318639.66	318788.75
1433.0	318937.88	319087.06	319236.28	319385.56	319534.88	319684.25	319833.66	319983.12	320132.62	320282.19
1433.1	320431.78	320581.44	320731.12	320880.84	321030.62	321180.47	321330.34	321480.25	321630.22	321780.25
1433.2	321930.31	322080.41	322230.56	322380.75	322531.00	322681.28	322831.62	322982.03	323132.44	323282.94
1433.3	323433.44	323584.03	323734.62	323885.28	324036.00	324186.75	324337.56	324488.41	324639.28	324790.22
1433.4	324941.22	325092.25	325243.34	325394.44	325545.62	325696.84	325848.09	325999.41	326150.78	326302.16

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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1433.5	326453.62	326605.12	326756.66	326908.25	327059.88	327211.56	327363.28	327515.03	327666.88	327818.72
1433.6	327970.62	328122.59	328274.59	328426.66	328578.75	328730.88	328883.06	329035.31	329187.59	329339.91
1433.7	329492.28	329644.69	329797.16	329949.69	330102.25	330254.84	330407.50	330560.19	330712.94	330865.72
1433.8	331018.56	331171.44	331324.38	331477.34	331630.34	331783.41	331936.53	332089.69	332242.91	332396.16
1433.9	332549.44	332702.78	332856.19	333009.62	333163.09	333316.62	333470.19	333623.81	333777.50	333931.22
1434.0	334084.97	334238.78	334392.62	334546.53	334700.47	334854.47	335008.53	335162.62	335316.75	335470.94
1434.1	335625.19	335779.47	335933.81	336088.19	336242.59	336397.09	336551.59	336706.16	336860.81	337015.44
1434.2	337170.16	337324.91	337479.72	337634.59	337789.53	337944.44	338099.44	338254.47	338409.59	338564.72
1434.3	338719.91	338875.16	339030.44	339185.81	339341.16	339496.56	339652.09	339807.56	339963.16	340118.75
1434.4	340274.44	340430.16	340585.91	340741.72	340897.56	341053.47	341209.44	341365.44	341521.47	341677.56
1434.5	341833.72	341989.91	342146.16	342302.44	342458.81	342615.16	342771.59	342928.09	343084.59	343241.16
1434.6	343397.81	343554.44	343711.16	343867.91	344024.72	344181.59	344338.47	344495.44	344652.44	344809.53
1434.7	344966.59	345123.75	345280.91	345438.19	345595.47	345752.81	345910.19	346067.62	346225.09	346382.62
1434.8	346540.19	346697.81	346855.53	347013.19	347170.97	347328.81	347486.62	347644.53	347802.47	347960.47
1434.9	348118.56	348276.62	348434.81	348593.00	348751.25	348909.53	349067.88	349226.25	349384.69	349543.16
1435.0	349701.69	349860.28	350018.88	350177.56	350336.28	350495.09	350653.88	350812.72	350971.62	351130.59
1435.1	351289.62	351448.62	351607.81	351766.91	351926.12	352085.38	352244.69	352404.03	352563.41	352722.88
1435.2	352882.38	353041.91	353201.47	353361.12	353520.81	353680.53	353840.31	354000.12	354160.03	354319.91
1435.3	354479.91	354639.91	354800.00	354960.12	355120.28	355280.47	355440.81	355601.09	355761.44	355921.84
1435.4	356082.31	356242.81	356403.38	356563.97	356724.59	356885.31	357046.03	357206.84	357367.69	357528.56
1435.5	357689.53	357850.47	358011.53	358172.59	358333.72	358494.91	358656.12	358817.41	358978.75	359140.09
1435.6	359301.53	359463.00	359624.47	359786.09	359947.69	360109.38	360271.09	360432.81	360594.62	360756.47
1435.7	360918.38	361080.31	361242.31	361404.38	361566.47	361728.59	361890.81	362053.03	362215.31	362377.62
1435.8	362540.03	362702.47	362864.97	363027.47	363190.09	363352.69	363515.38	363678.09	363840.84	364003.62
1435.9	364166.53	364329.44	364492.41	364655.41	364818.47	364981.59	365144.75	365307.91	365471.19	365634.47
1436.0	365797.84	365961.25	366124.69	366288.19	366451.72	366615.38	366778.97	366942.69	367106.41	367270.19
1436.1	367434.09	367597.97	367761.91	367925.91	368089.97	368254.09	368418.19	368582.41	368746.62	368910.91
1436.2	369075.31	369239.69	369404.16	369568.62	369733.19	369897.81	370062.44	370227.12	370391.88	370556.69
1436.3	370721.53	370886.44	371051.38	371216.38	371381.44	371546.53	371711.69	371876.88	372042.12	372207.44
1436.4	372372.81	372538.19	372703.62	372869.16	373034.69	373200.28	373365.91	373531.62	373697.41	373863.19
1436.5	374029.09	374194.91	374360.91	374526.91	374692.97	374859.09	375025.19	375191.41	375357.62	375523.97
1436.6	375690.31	375856.72	376023.19	376189.69	376356.19	376522.84	376689.53	376856.19	377022.91	377189.75
1436.7	377356.59	377523.53	377690.47	377857.47	378024.53	378191.62	378358.81	378525.97	378693.19	378860.53
1436.8	379027.91	379195.28	379362.75	379530.25	379697.81	379865.41	380033.09	380200.81	380368.53	380536.38
1436.9	380704.19	380872.09	381040.09	381208.09	381376.12	381544.19	381712.38	381880.59	382048.84	382217.16

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1437.0	382385.53	382553.91	382722.38	382890.88	383059.41	383228.03	383396.62	383565.38	383734.12	383902.91
1437.1	384071.75	384240.62	384409.59	384578.56	384747.59	384916.69	385085.81	385255.00	385424.25	385593.53
1437.2	385762.84	385932.19	386101.62	386271.12	386440.62	386610.19	386779.84	386949.53	387119.19	387289.00
1437.3	387458.81	387628.62	387798.56	387968.53	388138.53	388308.59	388478.72	388648.84	388819.09	388989.31
1437.4	389159.62	389329.97	389500.38	389670.81	389841.28	390011.84	390182.44	390353.09	390523.75	390694.47
1437.5	390865.28	391036.12	391207.00	391377.91	391548.91	391719.91	391891.00	392062.12	392233.31	392404.53
1437.6	392575.81	392747.12	392918.47	393089.91	393261.38	393432.88	393604.44	393776.09	393947.72	394119.41
1437.7	394291.19	394462.97	394634.84	394806.72	394978.69	395150.69	395322.72	395494.81	395666.97	395839.16
1437.8	396011.41	396183.69	396356.03	396528.41	396700.84	396873.38	397045.88	397218.47	397391.09	397563.75
1437.9	397736.47	397909.28	398082.09	398254.97	398427.88	398600.84	398773.88	398946.91	399120.09	399293.19
1438.0	399466.44	399639.69	399813.00	399986.38	400159.81	400333.19	400506.72	400680.28	400853.88	401027.53
1438.1	401201.19	401374.97	401548.75	401722.59	401896.47	402070.44	402244.44	402418.47	402592.56	402766.69
1438.2	402940.88	403115.09	403289.38	403463.69	403638.09	403812.47	403986.97	404161.53	404336.09	404510.69
1438.3	404685.38	404860.09	405034.84	405209.62	405384.47	405559.41	405734.38	405909.38	406084.44	406259.53
1438.4	406434.69	406609.91	406785.16	406960.44	407135.81	407311.19	407486.62	407662.12	407837.62	408013.25
1438.5	408188.88	408364.56	408540.28	408716.09	408891.91	409067.81	409243.72	409419.69	409595.72	409771.81
1438.6	409947.91	410124.09	410300.31	410476.56	410652.88	410829.25	411005.62	411182.12	411358.62	411535.19
1438.7	411711.81	411888.44	412065.16	412241.91	412418.72	412595.56	412772.44	412949.41	413126.41	413303.44
1438.8	413480.53	413657.62	413834.84	414012.09	414189.38	414366.72	414544.09	414721.53	414899.00	415076.53
1438.9	415254.09	415431.72	415609.41	415787.12	415964.91	416142.72	416320.59	416498.47	416676.47	416854.47
1439.0	417032.53	417210.62	417388.81	417567.00	417745.25	417923.56	418101.91	418280.31	418458.75	418637.25
1439.1	418815.81	418994.38	419173.03	419351.72	419530.44	419709.25	419888.09	420066.91	420245.88	420424.88
1439.2	420603.88	420782.97	420962.09	421141.25	421320.47	421499.75	421679.09	421858.44	422037.84	422217.31
1439.3	422396.81	422576.38	422755.97	422935.62	423115.38	423295.09	423474.88	423654.72	423834.62	424014.56
1439.4	424194.56	424374.59	424554.69	424734.81	424915.00	425095.25	425275.53	425455.84	425636.19	425816.62
1439.5	425997.12	426177.62	426358.19	426538.84	426719.53	426900.19	427081.00	427261.81	427442.62	427623.56
1439.6	427804.53	427985.53	428166.59	428347.69	428528.84	428710.03	428891.28	429072.59	429253.91	429435.31
1439.7	429616.75	429798.25	429979.81	430161.38	430343.00	430524.69	430706.41	430888.19	431070.00	431251.88
1439.8	431433.81	431615.81	431797.81	431979.88	432161.97	432344.12	432526.38	432708.62	432890.91	433073.28
1439.9	433255.69	433438.12	433620.62	433803.19	433985.81	434168.44	434351.12	434533.88	434716.62	434899.53
1440.0	435082.38	435265.31	435448.31	435631.38	435814.44	435997.56	436180.75	436364.00	436547.28	436730.62
1440.1	436914.03	437097.47	437280.97	437464.47	437648.09	437831.75	438015.44	438199.19	438382.97	438566.81
1440.2	438750.72	438934.62	439118.62	439302.72	439486.81	439670.97	439855.16	440039.41	440223.72	440408.09
1440.3	440592.47	440776.91	440961.44	441145.97	441330.59	441515.25	441699.91	441884.72	442069.53	442254.38
1440.4	442439.28	442624.25	442809.25	442994.31	443179.41	443364.56	443549.81	443735.09	443920.38	444105.72
1440.5	444291.12	444476.59	444662.12	444847.69	445033.31	445218.97	445404.69	445590.44	445776.25	445962.12
1440.6	446148.09	446334.03	446520.03	446706.12	446892.19	447078.41	447264.62	447450.91	447637.19	447823.59
1440.7	448010.03	448196.47	448383.03	448569.59	448756.19	448942.91	449129.62	449316.41	449503.25	449690.12
1440.8	449877.03	450064.03	450251.09	450438.12	450625.28	450812.44	450999.69	451186.97	451374.31	451561.69
1440.9	451749.12	451936.59	452124.16	452311.72	452499.38	452687.09	452874.81	453062.59	453250.41	453438.31

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1441.0	453626.25	453814.25	454002.28	454190.38	454378.53	454566.72	454754.97	454943.28	455131.62	455320.03
1441.1	455508.47	455696.97	455885.53	456074.12	456262.81	456451.53	456640.28	456829.09	457017.91	457206.88
1441.2	457395.84	457584.84	457773.91	457963.03	458152.19	458341.44	458530.72	458720.03	458909.41	459098.84
1441.3	459288.31	459477.84	459667.44	459857.09	460046.75	460236.47	460426.28	460616.12	460806.00	460995.91
1441.4	461185.91	461376.00	461566.09	461756.25	461946.44	462136.69	462327.00	462517.38	462707.75	462898.19
1441.5	463088.72	463279.25	463469.88	463660.53	463851.25	464042.00	464232.81	464423.69	464614.62	464805.59
1441.6	464996.59	465187.69	465378.81	465569.97	465761.19	465952.47	466143.81	466335.19	466526.62	466718.09
1441.7	466909.62	467101.19	467292.84	467484.53	467676.28	467868.09	468059.91	468251.81	468443.75	468635.75
1441.8	468827.81	469019.91	469212.03	469404.25	469596.47	469788.81	469981.16	470173.56	470366.03	470558.53
1441.9	470751.09	470943.72	471136.38	471329.09	471521.84	471714.69	471907.53	472100.47	472293.44	472486.47
1442.0	472679.53	472872.62	473065.84	473259.09	473452.38	473645.69	473839.09	474032.53	474226.03	474419.59
1442.1	474613.19	474806.84	475000.56	475194.31	475388.12	475582.00	475775.91	475969.88	476163.91	476358.00
1442.2	476552.12	476746.31	476940.53	477134.81	477329.16	477523.56	477718.00	477912.53	478107.09	478301.69
1442.3	478496.38	478691.09	478885.81	479080.62	479275.53	479470.44	479665.41	479860.44	480055.53	480250.62
1442.4	480445.84	480641.09	480836.38	481031.72	481227.12	481422.59	481618.09	481813.62	482009.25	482204.91
1442.5	482400.62	482596.41	482792.25	482988.12	483184.03	483380.03	483576.09	483772.16	483968.28	484164.47
1442.6	484360.72	484557.03	484753.38	484949.81	485146.25	485342.75	485539.31	485735.91	485932.59	486129.38
1442.7	486326.09	486522.91	486719.81	486916.75	487113.75	487310.81	487507.88	487705.03	487902.19	488099.47
1442.8	488296.81	488494.12	488691.53	488889.00	489086.53	489284.09	489481.72	489679.38	489877.09	490074.88
1442.9	490272.72	490470.59	490668.56	490866.53	491064.59	491262.69	491460.84	491659.03	491857.28	492055.59
1443.0	492253.97	492452.38	492650.84	492849.38	493047.97	493246.59	493445.28	493644.03	493842.81	494041.62
1443.1	494240.56	494439.53	494638.53	494837.62	495036.75	495235.91	495435.16	495634.44	495833.81	496033.16
1443.2	496232.62	496432.12	496631.69	496831.28	497030.97	497230.69	497430.44	497630.28	497830.16	498030.09
1443.3	498230.09	498430.16	498630.25	498830.41	499030.62	499230.88	499431.19	499631.56	499832.00	500032.47
1443.4	500233.03	500433.62	500634.25	500834.97	501035.72	501236.53	501437.38	501638.31	501839.28	502040.31
1443.5	502241.38	502442.47	502643.72	502844.91	503046.25	503247.59	503449.00	503650.47	503852.00	504053.56
1443.6	504255.19	504456.84	504658.59	504860.38	505062.19	505264.12	505466.09	505668.09	505870.12	506072.25
1443.7	506274.41	506476.62	506678.91	506881.25	507083.62	507286.09	507488.56	507691.12	507893.72	508096.38
1443.8	508299.09	508501.88	508704.69	508907.56	509110.47	509313.47	509516.53	509719.62	509922.75	510125.97
1443.9	510329.19	510532.53	510735.91	510939.31	511142.81	511346.31	511549.91	511753.53	511957.19	512160.97
1444.0	512364.81	512568.62	512772.56	512976.47	513180.53	513384.59	513588.72	513792.91	513997.16	514201.44
1444.1	514405.81	514610.16	514814.62	515019.12	515223.69	515428.31	515632.97	515837.69	516042.47	516247.31
1444.2	516452.19	516657.12	516862.12	517067.19	517272.28	517477.44	517682.62	517887.91	518093.19	518298.59
1444.3	518504.03	518709.53	518915.09	519120.62	519326.28	519532.00	519737.75	519943.56	520149.41	520355.38
1444.4	520561.31	520767.38	520973.41	521179.53	521385.72	521591.97	521798.28	522004.62	522211.03	522417.53

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1444.5	522624.00	522830.56	523037.19	523243.88	523450.59	523657.38	523864.19	524071.12	524278.09	524485.06
1444.6	524692.12	524899.25	525106.44	525313.62	525520.88	525728.25	525935.62	526143.06	526350.56	526558.06
1444.7	526765.69	526973.31	527181.06	527388.81	527596.62	527804.50	528012.44	528220.44	528428.44	528636.50
1444.8	528844.69	529052.88	529261.12	529469.44	529677.81	529886.19	530094.69	530303.19	530511.75	530720.38
1444.9	530929.06	531137.81	531346.62	531555.44	531764.38	531973.31	532182.31	532391.38	532600.50	532809.69
1445.0	533018.94	533228.25	533437.56	533646.94	533856.38	534065.88	534275.44	534485.06	534694.75	534904.44
1445.1	535114.25	535324.06	535533.94	535743.88	535953.88	536163.94	536374.06	536584.19	536794.44	537004.69
1445.2	537215.00	537425.38	537635.81	537846.31	538056.88	538267.50	538478.12	538688.81	538899.62	539110.44
1445.3	539321.31	539532.25	539743.19	539954.25	540165.31	540376.50	540587.69	540798.94	541010.25	541221.62
1445.4	541433.06	541644.56	541856.06	542067.69	542279.31	542491.00	542702.75	542914.56	543126.44	543338.38
1445.5	543550.31	543762.38	543974.44	544186.56	544398.75	544611.00	544823.31	545035.69	545248.06	545460.56
1445.6	545673.06	545885.62	546098.25	546310.94	546523.69	546736.50	546949.38	547162.25	547375.25	547588.25
1445.7	547801.31	548014.44	548227.62	548440.88	548654.12	548867.50	549080.88	549294.38	549507.88	549721.44
1445.8	549935.06	550148.75	550362.44	550576.25	550790.06	551004.00	551217.94	551431.94	551646.00	551860.12
1445.9	552074.25	552288.50	552502.75	552717.12	552931.50	553145.94	553360.44	553575.00	553789.62	554004.25
1446.0	554219.00	554433.81	554648.62	554863.50	555078.44	555293.44	555508.50	555723.62	555938.75	556154.00
1446.1	556369.25	556584.56	556799.94	557015.44	557230.88	557446.44	557662.06	557877.75	558093.44	558309.25
1446.2	558525.06	558740.94	558956.88	559172.88	559388.94	559605.06	559821.19	560037.44	560253.69	560470.06
1446.3	560686.44	560902.88	561119.38	561335.94	561552.50	561769.19	561985.94	562202.69	562419.50	562636.38
1446.4	562853.38	563070.38	563287.38	563504.50	563721.69	563938.88	564156.19	564373.50	564590.88	564808.31
1446.5	565025.81	565243.38	565461.00	565678.69	565896.38	566114.19	566332.00	566549.88	566767.81	566985.81
1446.6	567203.88	567422.00	567640.19	567858.38	568076.69	568295.00	568513.38	568731.81	568950.31	569168.88
1446.7	569387.50	569606.19	569824.88	570043.69	570262.50	570481.38	570700.38	570919.38	571138.44	571357.50
1446.8	571576.69	571795.94	572015.19	572234.50	572453.94	572673.38	572892.88	573112.44	573332.06	573551.69
1446.9	573771.44	573991.19	574211.06	574430.94	574650.88	574870.88	575090.94	575311.06	575531.25	575751.44
1447.0	575971.75	576192.06	576412.44	576632.94	576853.44	577074.00	577294.62	577515.31	577736.06	577956.88
1447.1	578177.69	578398.62	578619.56	578840.62	579061.69	579282.88	579504.06	579725.31	579946.62	580168.00
1447.2	580389.44	580610.94	580832.50	581054.12	581275.75	581497.50	581719.25	581941.12	582163.00	582384.94
1447.3	582606.94	582829.00	583051.19	583273.31	583495.56	583717.88	583940.25	584162.62	584385.12	584607.62
1447.4	584830.25	585052.88	585275.56	585498.38	585721.19	585944.06	586167.00	586390.00	586613.00	586836.12
1447.5	587059.31	587282.50	587505.81	587729.12	587952.50	588176.00	588399.50	588623.06	588846.69	589070.38
1447.6	589294.12	589517.94	589741.75	589965.69	590189.62	590413.69	590637.75	590861.94	591086.12	591310.38
1447.7	591534.69	591759.06	591983.50	592208.00	592432.56	592657.19	592881.81	593106.56	593331.31	593556.19
1447.8	593781.06	594006.00	594231.00	594456.06	594681.19	594906.38	595131.62	595356.94	595582.31	595807.69
1447.9	596033.19	596258.69	596484.31	596709.94	596935.62	597161.38	597387.25	597613.12	597839.06	598065.00
1448.0	598291.06	598517.19	598743.31	598969.56	599195.81	599422.19	599648.56	599875.00	600101.50	600328.06
1448.1	600554.69	600781.38	601008.06	601234.88	601461.75	601688.62	601915.56	602142.62	602369.69	602596.81
1448.2	602824.00	603051.25	603278.50	603505.88	603733.31	603960.75	604188.31	604415.88	604643.50	604871.19
1448.3	605098.94	605326.75	605554.62	605782.56	606010.56	606238.56	606466.69	606694.81	606923.06	607151.31
1448.4	607379.62	607608.00	607836.44	608064.94	608293.50	608522.06	608750.75	608979.44	609208.25	609437.06

Cheney Reservoir, Wichita Project, Kansas
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ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1448.5	609665.94	609894.94	610123.94	610353.00	610582.06	610811.25	611040.50	611269.75	611499.12	611728.50
1448.6	611958.00	612187.50	612417.06	612646.69	612876.38	613106.12	613335.94	613565.75	613795.69	614025.62
1448.7	614255.69	614485.75	614715.88	614946.06	615176.38	615406.62	615637.00	615867.44	616097.94	616328.44
1448.8	616559.06	616789.69	617020.44	617251.19	617482.00	617712.88	617943.81	618174.81	618405.81	618636.94
1448.9	618868.12	619099.31	619330.62	619561.94	619793.31	620024.75	620256.25	620487.81	620719.44	620951.12
1449.0	621182.81	621414.56	621646.44	621878.31	622110.31	622342.31	622574.44	622806.56	623038.75	623271.00
1449.1	623503.31	623735.69	623968.12	624200.62	624433.19	624665.81	624898.50	625131.19	625364.00	625596.81
1449.2	625829.75	626062.69	626295.75	626528.81	626762.00	626995.19	627228.44	627461.75	627695.12	627928.56
1449.3	628162.06	628395.62	628629.25	628862.94	629096.62	629330.44	629564.31	629798.19	630032.19	630266.19
1449.4	630500.31	630734.44	630968.62	631202.88	631437.25	631671.62	631906.06	632140.56	632375.12	632609.75
1449.5	632844.38	633079.12	633313.94	633548.81	633783.69	634018.69	634253.69	634488.81	634723.94	634959.12
1449.6	635194.44	635429.75	635665.12	635900.56	636136.06	636371.62	636607.25	636842.94	637078.69	637314.44
1449.7	637550.31	637786.25	638022.19	638258.25	638494.31	638730.50	638966.69	639202.94	639439.31	639675.69
1449.8	639912.12	640148.62	640385.19	640621.81	640858.50	641095.25	641332.06	641568.88	641805.81	642042.81
1449.9	642279.81	642516.94	642754.06	642991.31	643228.56	643465.88	643703.25	643940.75	644178.25	644415.81
1450.0	644653.44	644891.12	645128.88	645366.69	645604.56	645842.44	646080.44	646318.50	646556.62	646794.75
1450.1	647033.00	647271.25	647509.62	647748.00	647986.50	648225.00	648463.56	648702.25	648940.94	649179.69
1450.2	649418.50	649657.38	649896.31	650135.31	650374.38	650613.50	650852.69	651091.94	651331.25	651570.56
1450.3	651810.00	652049.50	652289.00	652528.62	652768.31	653008.00	653247.81	653487.62	653727.50	653967.50
1450.4	654207.50	654447.56	654687.75	654927.94	655168.19	655408.50	655648.88	655889.31	656129.81	656370.38
1450.5	656611.00	656851.69	657092.38	657333.19	657574.06	657814.94	658055.94	658297.00	658538.06	658779.25
1450.6	659020.44	659261.69	659503.06	659744.44	659985.88	660227.44	660469.00	660710.62	660952.31	661194.06
1450.7	661435.88	661677.75	661919.69	662161.69	662403.75	662645.88	662888.00	663130.25	663372.56	663614.88
1450.8	663857.31	664099.81	664342.31	664584.94	664827.56	665070.25	665313.06	665555.88	665798.75	666041.75
1450.9	666284.75	666527.81	666770.94	667014.12	667257.38	667500.69	667744.06	667987.50	668231.00	668474.50
1451.0	668718.12	668961.81	669205.50	669449.31	669693.12	669937.06	670181.00	670425.06	670669.12	670913.31
1451.1	671157.50	671401.75	671646.06	671890.38	672134.88	672379.38	672623.94	672868.56	673113.25	673358.00
1451.2	673602.81	673847.69	674092.56	674337.62	674582.62	674827.69	675072.88	675318.06	675563.38	675808.75
1451.3	676054.06	676299.62	676545.06	676790.62	677036.25	677281.94	677527.69	677773.50	678019.38	678265.25
1451.4	678511.25	678757.38	679003.50	679249.62	679495.81	679742.19	679988.50	680234.94	680481.38	680727.94
1451.5	680974.50	681221.19	681467.81	681714.62	681961.44	682208.38	682455.25	682702.31	682949.38	683196.50
1451.6	683443.69	683690.94	683938.25	684185.62	684432.94	684680.50	684928.00	685175.62	685423.25	685671.06
1451.7	685918.81	686166.62	686414.50	686662.50	686910.50	687158.56	687406.75	687654.94	687903.19	688151.50
1451.8	688399.81	688648.31	688896.81	689145.25	689393.94	689642.62	689891.38	690140.19	690388.94	690637.94
1451.9	690886.88	691135.94	691384.94	691634.19	691883.38	692132.62	692382.00	692631.38	692880.81	693130.31

Cheney Reservoir, Wichita Project, Kansas
2015 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
1452.0	693379.81	693629.50	693879.19	694128.94	694378.75	694628.62	694878.56	695128.56	695378.56	695628.75
1452.1	695878.88	696129.06	696379.38	696629.75	696880.19	697130.62	697381.12	697631.75	697882.38	698133.12
1452.2	698383.81	698634.75	698885.62	699136.56	699387.62	699638.62	699889.81	700140.94	700392.25	700643.62
1452.3	700894.94	701146.38	701397.81	701649.44	701901.06	702152.75	702404.38	702656.25	702908.19	703160.06
1452.4	703412.00	703664.06	703916.19	704168.31	704420.56	704672.81	704925.19	705177.62	705430.06	705682.56
1452.5	705935.12	706187.81	706440.50	706693.25	706946.06	707198.94	707451.94	707704.94	707958.00	708211.12
1452.6	708464.31	708717.62	708970.88	709224.25	709477.69	709731.12	709984.75	710238.31	710492.00	710745.69
1452.7	710999.50	711253.38	711507.25	711761.25	712015.25	712269.38	712523.50	712777.75	713032.00	713286.31
1452.8	713540.75	713795.19	714049.69	714304.31	714558.94	714813.62	715068.38	715323.19	715578.06	715832.94
1452.9	716088.00	716343.06	716598.19	716853.38	717108.62	717363.81	717619.25	717874.75	718130.19	718385.69
1453.0	718641.25	718896.94	719152.75	719408.50	719664.31	719920.25	720176.25	720432.25	720688.38	720944.50
1453.1	721200.75	721456.94	721713.38	721969.81	722226.25	722482.81	722739.38	722996.06	723252.75	723509.62
1453.2	723766.38	724023.25	724280.25	724537.25	724794.38	725051.62	725308.75	725566.00	725823.38	726080.75
1453.3	726338.25	726595.75	726853.38	727111.06	727368.75	727626.50	727884.31	728142.25	728400.19	728658.19
1453.4	728916.31	729174.38	729432.75	729690.94	729949.25	730207.69	730466.19	730724.62	730983.25	731241.81
1453.5	731500.56	731759.38	732018.19	732277.06	732536.06	732795.06	733054.19	733313.25	733572.50	733831.75
1453.6	734091.06	734350.38	734609.94	734869.44	735128.94	735388.62	735648.38	735908.19	736167.94	736427.81
1453.7	736687.75	736947.81	737207.81	737468.00	737728.19	737988.38	738248.81	738509.19	738769.62	739030.19
1453.8	739290.75	739551.25	739812.00	740072.81	740333.62	740594.50	740855.44	741116.38	741377.50	741638.62
1453.9	741899.81	742161.06	742422.38	742683.75	742945.25	743206.75	743468.31	743729.94	743991.62	744253.38