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RECLAMATION

Pick-Sloan Missouri Basin Project, East Bench Unit, Montana

Clark Canyon Reservoir 2016 Area and Capacity Tables



**U.S. Department of the Interior
Bureau of Reclamation
Technical Service Center
Sedimentation and River Hydraulics Group
Denver, Colorado**

February 2020

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: Clark Canyon Reservoir, photo taken from left dam abutment, photo credits (Reclamation/Collins).

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. Clark Canyon Reservoir 2016 Sedimentation Survey. Technical Service Center, Sedimentation and River Hydraulics Group, Denver, Colorado.

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

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Introduction

The surface area and storage capacity tables for Clark Canyon Reservoir were generated as a product from the 2016 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.

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Equation Parameters

Reservoir storage capacity tables using the equation parameters for the full range of reservoir elevations is presented below in National Geodetic Vertical Datum, established 1929 (NGVD29) which matches the Reclamation Project Vertical Datum (RPVD) at Clark Canyon.

EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1 ST TERM)	COEFFICIENT A3 (2 ND TERM)
1	5447.00	0	0.0000	0.0000	0.0000
2	5450.00	0	0.0000	0.0000	0.0020
3	5452.00	0	0.0080	0.0080	0.2853
4	5454.00	1	1.1650	1.1490	0.9052
5	5456.00	7	7.0840	4.7700	1.9565
6	5458.00	24	24.4500	12.5960	4.0450
7	5460.00	65	65.8220	28.7760	4.6453
8	5462.00	141	141.9550	47.3570	6.3417
9	5464.00	262	262.0360	72.7240	7.7883
10	5466.00	438	438.6370	103.8770	9.8987
11	5468.00	685	685.9860	143.4721	8.1595
12	5470.00	1005	1005.5680	176.1100	10.8495
13	5472.00	1401	1401.1860	219.5081	12.1262
14	5474.00	1888	1888.7070	268.0131	15.2360
15	5476.00	2485	2485.6771	328.9568	17.2311
16	5478.00	3212	3212.5152	397.8810	18.1363
17	5480.00	4080	4080.8220	470.4264	22.3114
18	5484.00	6319	6319.5094	648.9168	20.3311
19	5486.00	7698	7698.6673	730.2415	24.4251
20	5488.00	9256	9256.8507	827.9420	28.3478
21	5490.00	11026	11026.1262	941.3330	29.3010
22	5492.00	13025	13025.9962	1058.5366	27.6009
23	5494.00	15253	15253.4724	1168.9403	27.0405
24	5496.00	17699	17699.5153	1277.1023	30.7194
25	5498.00	20376	20376.5980	1399.9796	30.5778
26	5500.00	23298	23298.8691	1522.2914	31.7682
27	5502.00	26470	26470.5254	1649.3648	33.1641
28	5504.00	29901	29901.9122	1782.0211	30.7429
29	5506.00	33588	33588.9260	1904.9940	33.4756
30	5508.00	37532	37532.8159	2038.8978	31.0159
31	5510.00	41734	41734.6762	2162.9629	34.6991
32	5512.00	46199	46199.3993	2301.7603	37.6754
33	5514.00	50953	50953.6217	2452.4625	42.4679
34	5516.00	56028	56028.4172	2622.3359	47.5285
35	5518.00	61463	61463.2036	2812.4495	47.2972
36	5520.00	67277	67277.2900	3001.6376	41.0465
37	5522.00	73444	73444.7496	3165.8266	43.9408
38	5524.00	79952	79952.1648	3341.5886	41.0177
39	5526.00	86799	86799.4162	3505.6531	47.9950
40	5528.00	94002	94002.7026	3697.6349	54.8722
41	5530.00	101617	101617.4380	3917.1829	32.7381
42	5534.00	117809	117809.9536	4179.0232	35.0967
43	5536.00	126308	126308.3866	4319.4174	37.4795
44	5538.00	135097	135097.1415	4469.3416	39.8839
45	5540.00	144195	144195.3567	4628.8861	55.1712
46	5542.00	153673	153673.8107	4849.5891	53.7138
47	5544.00	163587	163587.8486	5064.4442	17.4322
48	5546.00	173786	173786.3057	5134.6005	16.2365
49	5550.00	194584	194584.3285	5264.0614	16.3044
50	5552.00	205177	205177.6700	5329.2849	17.4605

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EQUATION NUMBER	ELEVATION BASE	CAPACITY BASE	COEFFICIENT A1 (INTERCEPT)	COEFFICIENT A2 (1 ST TERM)	COEFFICIENT A3 (2 ND TERM)
51	5554.00	215906	215906.0748	5399.1373	21.1993
52	5556.00	226789	226789.1416	5483.9249	24.5408
53	5558.00	237855	237855.1571	5582.0807	31.6819
54	5560.00	249146	249146.0412	5708.8177	39.2778
55	5562.00	260720	260720.7818	5865.9306	25.1418
56	5564.00	272553	272553.2123	5966.4997	23.6525
57	5566.00	284580	284580.8173	6061.1078	22.2793
58	5568.00	296792	296792.1566	6150.2140	23.0269
59	5570.00	309184	309184.6841	6242.3353	24.4403
60	5572.00	321767	321767.1312	6340.0989	25.9183
61	5574.00	334551	334551.0096	6443.7620	29.9645
62	5576.00	347558	347558.3794	6563.6008	32.0037

Survey Basis and Datum

The 2016 Clark Canyon Reservoir survey was conducted during April 2016 from a boat using a multibeam depth sounder to continuously measure water depths. The horizontal position of the moving boat was continually tracked using Real-Time Kinematic (RTK) Global Positioning System (GPS). These bathymetric data were combined with above water data to produce a digital surface of the reservoir bottom surface (Collins, 2020). Above water data consisted of a 10-meter National Elevation Dataset (NED) Digital Elevation Model published in 2013 from The National Map of the USGS National Geospatial Program (<http://nationalmap.gov/viewer.html>) and a water's edge contour (elevation 5,541 feet, Reclamation Project Vertical Datum [RPVD]) digitized from aerial photos taken in July and August of 2018 and adjusted to contain the bathymetric data.

All elevation data for these tables are in feet relative to the local RPVD that is equivalent to the NGVD29 and 3.90 feet lower than the North American Vertical Datum of 1988 (NAVD88).

Surface areas from elevation 5,447.0 through 5578.0 feet (RPVD) were computed from the 2016 bathymetry and combination of above water data. The surface areas above elevation 5,530.4 feet (RPVD) were computed from a combination of the digitized 5,541 contour and the 10-meter NED data.

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.

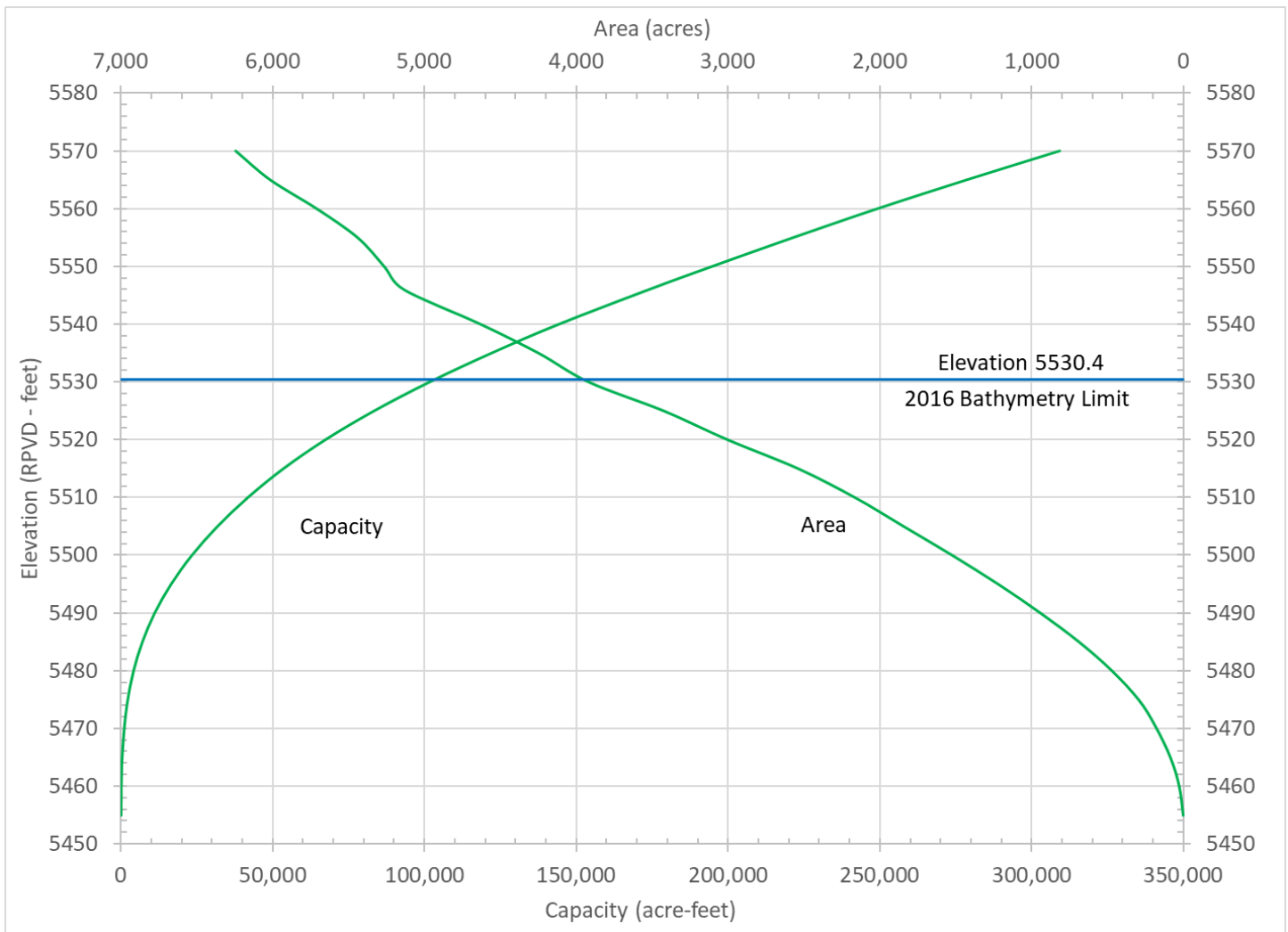


Figure 1. Clark Canyon Reservoir surface area and storage capacity curves based on the 2016 survey. Use the elevation axes to find the storage capacity (orange curve, bottom axis) or surface area (blue curve, top axis) for a given reservoir elevation.

Area Table at 1-Foot Increments

2016 area-capacity tables are in NGVD29 vertical datum (RPVD).

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

ELEV. FEET	0	1	2	3	4	5	6	7	8	9
5440								0.	0.	0.
5450	0.	0.	0.	1.	1.	3.	5.	9.	13.	21.
5460	29.	38.	47.	60.	73.	88.	104.	124.	143.	160.
5470	176.	198.	220.	244.	268.	298.	329.	363.	398.	434.
5480	470.	515.	560.	604.	649.	690.	730.	779.	828.	885.
5490	941.	1000.	1059.	1114.	1169.	1223.	1277.	1339.	1400.	1461.
5500	1522.	1586.	1649.	1716.	1782.	1844.	1905.	1972.	2039.	2101.
5510	2163.	2232.	2302.	2377.	2452.	2537.	2622.	2717.	2812.	2907.
5520	3002.	3084.	3166.	3254.	3342.	3424.	3506.	3602.	3698.	3807.
5530	3917.	3983.	4048.	4114.	4179.	4249.	4319.	4394.	4469.	4549.
5540	4629.	4739.	4850.	4957.	5064.	5099.	5134.	5167.	5200.	5232.
5550	5264.	5297.	5329.	5364.	5399.	5442.	5484.	5533.	5582.	5645.
5560	5709.	5787.	5866.	5916.	5966.	6014.	6061.	6106.	6150.	6196.
5570	6242.	6291.	6340.	6392.	6444.	6504.	6564.	6628.	6692.	

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
5440								0.	0.	0.
5450	0.	0.	0.	0.	1.	3.	7.	14.	24.	41.
5460	66.	99.	142.	196.	262.	343.	439.	552.	686.	838.
5470	1006.	1193.	1401.	1633.	1889.	2172.	2486.	2832.	3213.	3629.
5480	4081.	4574.	5111.	5693.	6320.	6989.	7699.	8453.	9257.	10113.
5490	11026.	11997.	13026.	14112.	15253.	16449.	17700.	19007.	20377.	21807.
5500	23299.	24853.	26471.	28153.	29902.	31715.	33589.	35527.	37533.	39603.
5510	41735.	43932.	46199.	48539.	50954.	53449.	56028.	58698.	61463.	64323.
5520	67277.	70320.	73445.	76655.	79952.	83335.	86799.	90353.	94003.	97755.
5530	101617.	105567.	109583.	113664.	117810.	122024.	126308.	130665.	135097.	139606.
5540	144195.	148879.	153674.	158577.	163588.	168670.	173786.	178937.	184120.	189336.
5550	194584.	199865.	205178.	210524.	215906.	221326.	226789.	232298.	237855.	243469.
5560	249146.	254894.	260721.	266612.	272553.	278543.	284581.	290664.	296792.	302965.
5570	309185.	315451.	321767.	328133.	334551.	341025.	347558.	354154.	360814.	

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Area Table at 0.1-foot increments

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

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5447	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5449	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5450	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5451	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5452	0.0	0.1	0.1	0.2	0.2	0.3	0.4	0.4	0.5	0.5
5453	0.6	0.6	0.7	0.7	0.8	0.9	0.9	1.0	1.0	1.1
5454	1.1	1.3	1.5	1.7	1.9	2.1	2.2	2.4	2.6	2.8
5455	3.0	3.1	3.3	3.5	3.7	3.9	4.0	4.2	4.4	4.6
5456	4.8	5.2	5.6	5.9	6.3	6.7	7.1	7.5	7.9	8.3
5457	8.7	9.1	9.5	9.9	10.2	10.6	11.0	11.4	11.8	12.2
5458	12.6	13.4	14.2	15.0	15.8	16.6	17.5	18.3	19.1	19.9
5459	20.7	21.5	22.3	23.1	23.9	24.7	25.5	26.3	27.2	28.0
5460	28.8	29.7	30.6	31.6	32.5	33.4	34.4	35.3	36.2	37.1
5461	38.1	39.0	39.9	40.9	41.8	42.7	43.6	44.6	45.5	46.4
5462	47.4	48.6	49.9	51.2	52.4	53.7	55.0	56.2	57.5	58.8
5463	60.0	61.3	62.6	63.8	65.1	66.4	67.7	68.9	70.2	71.5
5464	72.7	74.3	75.8	77.4	79.0	80.5	82.1	83.6	85.2	86.7
5465	88.3	89.9	91.4	93.0	94.5	96.1	97.6	99.2	100.8	102.3
5466	103.9	105.9	107.8	109.8	111.8	113.8	115.8	117.7	119.7	121.7
5467	123.7	125.7	127.6	129.6	131.6	133.6	135.6	137.5	139.5	141.5
5468	143.5	145.1	146.7	148.4	150.0	151.6	153.3	154.9	156.5	158.2
5469	159.8	161.4	163.1	164.7	166.3	168.0	169.6	171.2	172.8	174.5
5470	176.1	178.3	180.4	182.6	184.8	187.0	189.1	191.3	193.5	195.6
5471	197.8	200.0	202.1	204.3	206.5	208.7	210.8	213.0	215.2	217.3
5472	219.5	221.9	224.4	226.8	229.2	231.6	234.1	236.5	238.9	241.3
5473	243.8	246.2	248.6	251.0	253.5	255.9	258.3	260.7	263.2	265.6
5474	268.0	271.1	274.1	277.2	280.2	283.2	286.3	289.3	292.4	295.4
5475	298.5	301.5	304.6	307.6	310.7	313.7	316.8	319.8	322.9	325.9
5476	329.0	332.4	335.8	339.3	342.7	346.2	349.6	353.1	356.5	360.0
5477	363.4	366.9	370.3	373.8	377.2	380.7	384.1	387.5	391.0	394.4
5478	397.9	401.5	405.1	408.8	412.4	416.0	419.6	423.3	426.9	430.5
5479	434.2	437.8	441.4	445.0	448.7	452.3	455.9	459.5	463.2	466.8

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ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5480	470.4	474.9	479.4	483.8	488.3	492.7	497.2	501.7	506.1	510.6
5481	515.0	519.5	524.0	528.4	532.9	537.4	541.8	546.3	550.7	555.2
5482	559.7	564.1	568.6	573.1	577.5	582.0	586.4	590.9	595.4	599.8
5483	604.3	608.8	613.2	617.7	622.1	626.6	631.1	635.5	640.0	644.5
5484	648.9	653.0	657.0	661.1	665.2	669.2	673.3	677.4	681.4	685.5
5485	689.6	693.6	697.7	701.8	705.8	709.9	714.0	718.0	722.1	726.2
5486	730.2	735.1	740.0	744.9	749.8	754.7	759.6	764.4	769.3	774.2
5487	779.1	784.0	788.9	793.7	798.6	803.5	808.4	813.3	818.2	823.1
5488	827.9	833.6	839.3	845.0	850.6	856.3	862.0	867.6	873.3	879.0
5489	884.6	890.3	896.0	901.6	907.3	913.0	918.7	924.3	930.0	935.7
5490	941.3	947.2	953.1	958.9	964.8	970.6	976.5	982.4	988.2	994.1
5491	999.9	1005.8	1011.7	1017.5	1023.4	1029.2	1035.1	1041.0	1046.8	1052.7
5492	1058.5	1064.1	1069.6	1075.1	1080.6	1086.1	1091.7	1097.2	1102.7	1108.2
5493	1113.7	1119.3	1124.8	1130.3	1135.8	1141.3	1146.9	1152.4	1157.9	1163.4
5494	1168.9	1174.3	1179.8	1185.2	1190.6	1196.0	1201.4	1206.8	1212.2	1217.6
5495	1223.0	1228.4	1233.8	1239.2	1244.7	1250.1	1255.5	1260.9	1266.3	1271.7
5496	1277.1	1283.2	1289.4	1295.5	1301.7	1307.8	1314.0	1320.1	1326.3	1332.4
5497	1338.5	1344.7	1350.8	1357.0	1363.1	1369.3	1375.4	1381.5	1387.7	1393.8
5498	1400.0	1406.1	1412.2	1418.3	1424.4	1430.6	1436.7	1442.8	1448.9	1455.0
5499	1461.1	1467.3	1473.4	1479.5	1485.6	1491.7	1497.8	1503.9	1510.1	1516.2
5500	1522.3	1528.6	1535.0	1541.4	1547.7	1554.1	1560.4	1566.8	1573.1	1579.5
5501	1585.8	1592.2	1598.5	1604.9	1611.2	1617.6	1623.9	1630.3	1636.7	1643.0
5502	1649.4	1656.0	1662.6	1669.3	1675.9	1682.5	1689.2	1695.8	1702.4	1709.1
5503	1715.7	1722.3	1729.0	1735.6	1742.2	1748.9	1755.5	1762.1	1768.8	1775.4
5504	1782.0	1788.2	1794.3	1800.5	1806.6	1812.8	1818.9	1825.1	1831.2	1837.4
5505	1843.5	1849.7	1855.8	1862.0	1868.1	1874.2	1880.4	1886.5	1892.7	1898.8
5506	1905.0	1911.7	1918.4	1925.1	1931.8	1938.5	1945.2	1951.9	1958.6	1965.2
5507	1971.9	1978.6	1985.3	1992.0	1998.7	2005.4	2012.1	2018.8	2025.5	2032.2
5508	2038.9	2045.1	2051.3	2057.5	2063.7	2069.9	2076.1	2082.3	2088.5	2094.7
5509	2100.9	2107.1	2113.3	2119.5	2125.7	2131.9	2138.1	2144.4	2150.6	2156.8
5510	2163.0	2169.9	2176.8	2183.8	2190.7	2197.7	2204.6	2211.5	2218.5	2225.4
5511	2232.4	2239.3	2246.2	2253.2	2260.1	2267.1	2274.0	2280.9	2287.9	2294.8
5512	2301.8	2309.3	2316.8	2324.4	2331.9	2339.4	2347.0	2354.5	2362.0	2369.6
5513	2377.1	2384.6	2392.2	2399.7	2407.3	2414.8	2422.3	2429.9	2437.4	2444.9
5514	2452.5	2461.0	2469.4	2477.9	2486.4	2494.9	2503.4	2511.9	2520.4	2528.9

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ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5515	2537.4	2545.9	2554.4	2562.9	2571.4	2579.9	2588.4	2596.9	2605.3	2613.8
5516	2622.3	2631.8	2641.3	2650.9	2660.4	2669.9	2679.4	2688.9	2698.4	2707.9
5517	2717.4	2726.9	2736.4	2745.9	2755.4	2764.9	2774.4	2783.9	2793.4	2802.9
5518	2812.4	2821.9	2831.4	2840.8	2850.3	2859.7	2869.2	2878.7	2888.1	2897.6
5519	2907.0	2916.5	2926.0	2935.4	2944.9	2954.3	2963.8	2973.3	2982.7	2992.2
5520	3001.6	3009.8	3018.1	3026.3	3034.5	3042.7	3050.9	3059.1	3067.3	3075.5
5521	3083.7	3091.9	3100.1	3108.4	3116.6	3124.8	3133.0	3141.2	3149.4	3157.6
5522	3165.8	3174.6	3183.4	3192.2	3201.0	3209.8	3218.6	3227.3	3236.1	3244.9
5523	3253.7	3262.5	3271.3	3280.1	3288.9	3297.6	3306.4	3315.2	3324.0	3332.8
5524	3341.6	3349.8	3358.0	3366.2	3374.4	3382.6	3390.8	3399.0	3407.2	3415.4
5525	3423.6	3431.8	3440.0	3448.2	3456.4	3464.6	3472.8	3481.0	3489.3	3497.5
5526	3505.7	3515.3	3524.9	3534.5	3544.0	3553.6	3563.2	3572.8	3582.4	3592.0
5527	3601.6	3611.2	3620.8	3630.4	3640.0	3649.6	3659.2	3668.8	3678.4	3688.0
5528	3697.6	3708.6	3719.6	3730.6	3741.5	3752.5	3763.5	3774.5	3785.4	3796.4
5529	3807.4	3818.4	3829.3	3840.3	3851.3	3862.3	3873.2	3884.2	3895.2	3906.1
5530	3917.1	3923.7	3930.3	3936.8	3943.4	3949.9	3956.5	3963.0	3969.6	3976.1
5531	3982.7	3989.2	3995.8	4002.3	4008.8	4015.4	4021.9	4028.5	4035.0	4041.6
5532	4048.1	4054.7	4061.2	4067.8	4074.3	4080.9	4087.4	4094.0	4100.5	4107.1
5533	4113.6	4120.2	4126.7	4133.3	4139.8	4146.3	4152.9	4159.4	4166.0	4172.5
5534	4179.1	4186.0	4193.1	4200.1	4207.1	4214.1	4221.1	4228.2	4235.2	4242.2
5535	4249.2	4256.2	4263.3	4270.3	4277.3	4284.3	4291.3	4298.4	4305.4	4312.4
5536	4319.4	4326.9	4334.4	4341.9	4349.4	4356.9	4364.4	4371.9	4379.4	4386.9
5537	4394.4	4401.9	4409.4	4416.9	4424.4	4431.9	4439.4	4446.8	4454.3	4461.8
5538	4469.3	4477.3	4485.3	4493.3	4501.2	4509.2	4517.2	4525.2	4533.2	4541.1
5539	4549.1	4557.1	4565.1	4573.0	4581.0	4589.0	4597.0	4604.9	4612.9	4620.9
5540	4628.9	4639.9	4651.0	4662.0	4673.0	4684.1	4695.1	4706.1	4717.2	4728.2
5541	4739.2	4750.3	4761.3	4772.3	4783.4	4794.4	4805.4	4816.5	4827.5	4838.5
5542	4849.6	4860.3	4871.1	4881.8	4892.6	4903.3	4914.0	4924.8	4935.5	4946.3
5543	4957.0	4967.8	4978.5	4989.2	5000.0	5010.7	5021.5	5032.2	5043.0	5053.7
5544	5064.4	5067.9	5071.4	5074.9	5078.4	5081.9	5085.4	5088.8	5092.3	5095.8
5545	5099.3	5102.8	5106.3	5109.8	5113.3	5116.7	5120.2	5123.7	5127.2	5130.7
5546	5134.2	5137.8	5141.1	5144.3	5147.6	5150.8	5154.1	5157.3	5160.6	5163.8
5547	5167.1	5170.3	5173.6	5176.8	5180.1	5183.3	5186.6	5189.8	5193.1	5196.3
5548	5199.5	5202.8	5206.0	5209.3	5212.5	5215.8	5219.0	5222.3	5225.5	5228.8
5549	5232.0	5235.3	5238.5	5241.8	5245.0	5248.3	5251.5	5254.8	5258.0	5261.2

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5550	5264.5	5267.3	5270.6	5273.8	5277.1	5280.4	5283.6	5286.9	5290.1	5293.4
5551	5296.7	5299.9	5303.2	5306.5	5309.7	5313.0	5316.2	5319.5	5322.8	5326.0
5552	5329.3	5332.8	5336.3	5339.8	5343.3	5346.7	5350.2	5353.7	5357.2	5360.7
5553	5364.2	5367.7	5371.2	5374.7	5378.2	5381.7	5385.2	5388.7	5392.1	5395.6
5554	5399.1	5403.4	5407.6	5411.9	5416.1	5420.3	5424.6	5428.8	5433.1	5437.3
5555	5441.5	5445.8	5450.0	5454.3	5458.5	5462.7	5467.0	5471.2	5475.5	5479.7
5556	5483.9	5488.8	5493.7	5498.6	5503.6	5508.5	5513.4	5518.3	5523.2	5528.1
5557	5533.0	5537.9	5542.8	5547.7	5552.6	5557.5	5562.5	5567.4	5572.3	5577.2
5558	5582.1	5588.4	5594.8	5601.1	5607.4	5613.8	5620.1	5626.4	5632.8	5639.1
5559	5645.4	5651.8	5658.1	5664.5	5670.8	5677.1	5683.5	5689.8	5696.1	5702.5
5560	5708.8	5716.7	5724.5	5732.4	5740.2	5748.1	5756.0	5763.8	5771.7	5779.5
5561	5787.4	5795.2	5803.1	5810.9	5818.8	5826.7	5834.5	5842.4	5850.2	5858.1
5562	5865.9	5871.0	5876.0	5881.0	5886.0	5891.1	5896.1	5901.1	5906.2	5911.2
5563	5916.2	5921.2	5926.3	5931.3	5936.3	5941.4	5946.4	5951.4	5956.4	5961.5
5564	5966.5	5971.2	5976.0	5980.7	5985.4	5990.2	5994.9	5999.6	6004.3	6009.1
5565	6013.8	6018.5	6023.3	6028.0	6032.7	6037.5	6042.2	6046.9	6051.6	6056.4
5566	6061.1	6065.6	6070.0	6074.5	6078.9	6083.4	6087.8	6092.3	6096.8	6101.2
5567	6105.7	6110.1	6114.6	6119.0	6123.5	6127.9	6132.4	6136.9	6141.3	6145.8
5568	6150.2	6154.8	6159.4	6164.0	6168.6	6173.2	6177.8	6182.5	6187.1	6191.7
5569	6196.3	6200.9	6205.5	6210.1	6214.7	6219.3	6223.9	6228.5	6233.1	6237.7
5570	6242.3	6247.2	6252.1	6257.0	6261.9	6266.8	6271.7	6276.6	6281.4	6286.3
5571	6291.2	6296.1	6301.0	6305.9	6310.8	6315.7	6320.5	6325.4	6330.3	6335.2
5572	6340.1	6345.3	6350.5	6355.6	6360.8	6366.0	6371.2	6376.4	6381.6	6386.8
5573	6391.9	6397.1	6402.3	6407.5	6412.7	6417.9	6423.0	6428.2	6433.4	6438.6
5574	6443.8	6449.8	6455.7	6461.7	6467.7	6473.7	6479.7	6485.7	6491.7	6497.7
5575	6503.7	6509.7	6515.7	6521.7	6527.7	6533.7	6539.6	6545.6	6551.6	6557.6
5576	6563.6	6570.0	6576.4	6582.8	6589.2	6595.6	6602.0	6608.4	6614.8	6621.2
5577	6627.6	6634.0	6640.4	6646.8	6653.2	6659.6	6666.0	6672.4	6678.8	6685.2
5578	6691.6									

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 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
5447	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5448	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5449	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5450	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5451	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5452	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.2	0.2	0.2
5453	0.3	0.4	0.4	0.5	0.6	0.7	0.8	0.8	0.9	1.1
5454	1.2	1.3	1.4	1.6	1.8	2.0	2.2	2.4	2.7	2.9
5455	3.2	3.5	3.8	4.2	4.5	4.9	5.3	5.7	6.2	6.6
5456	7.1	7.6	8.1	8.7	9.3	10.0	10.7	11.4	12.2	13.0
5457	13.8	14.7	15.6	16.6	17.6	18.6	19.7	20.8	22.0	23.2
5458	24.5	25.8	27.1	28.6	30.1	31.8	33.5	35.2	37.1	39.1
5459	41.1	43.2	45.4	47.7	50.0	52.4	55.0	57.6	60.2	63.0
5460	65.8	68.7	71.8	74.9	78.1	81.4	84.8	88.2	91.8	95.5
5461	99.2	103.1	107.0	111.1	115.2	119.4	123.8	128.2	132.7	137.3
5462	142.0	146.8	151.7	156.7	161.9	167.2	172.7	178.2	183.9	189.7
5463	195.7	201.7	207.9	214.2	220.7	227.3	234.0	240.8	247.7	254.8
5464	262.0	269.4	276.9	284.6	292.4	300.3	308.5	316.8	325.2	333.8
5465	342.5	351.5	360.5	369.7	379.1	388.6	398.3	408.2	418.2	428.3
5466	438.6	449.1	459.8	470.7	481.8	493.1	504.5	516.2	528.1	540.1
5467	552.4	564.9	577.5	590.4	603.5	616.7	630.2	643.8	657.7	671.7
5468	686.0	700.4	715.0	729.8	744.7	759.8	775.0	790.4	806.0	821.7
5469	837.6	853.7	869.9	886.3	902.8	919.6	936.4	953.5	970.7	988.0
5470	1005.6	1023.3	1041.2	1059.4	1077.7	1096.3	1115.1	1134.2	1153.4	1172.9
5471	1192.5	1212.4	1232.5	1252.8	1273.4	1294.1	1315.1	1336.3	1357.7	1379.3
5472	1401.2	1423.3	1445.6	1468.1	1490.9	1514.0	1537.3	1560.8	1584.6	1608.6
5473	1632.8	1657.3	1682.1	1707.0	1732.3	1757.7	1783.4	1809.4	1835.6	1862.0
5474	1888.7	1915.7	1942.9	1970.5	1998.3	2026.5	2055.0	2083.8	2112.9	2142.3

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5475	2172.0	2202.0	2232.3	2262.9	2293.8	2325.0	2356.5	2388.4	2420.5	2452.9
5476	2485.7	2518.7	2552.2	2585.9	2620.0	2654.5	2689.3	2724.4	2759.9	2795.7
5477	2831.9	2868.4	2905.2	2942.4	2980.0	3017.9	3056.1	3094.7	3133.6	3172.9
5478	3212.5	3252.5	3292.8	3333.5	3374.6	3416.0	3457.8	3499.9	3542.4	3585.3
5479	3628.5	3672.1	3716.1	3760.4	3805.1	3850.1	3895.6	3941.3	3987.5	4034.0
5480	4080.8	4128.1	4175.8	4224.0	4272.6	4321.6	4371.1	4421.1	4471.4	4522.3
5481	4573.6	4625.3	4677.5	4730.1	4783.1	4836.7	4890.6	4945.0	4999.9	5055.2
5482	5110.9	5167.1	5223.7	5280.8	5338.4	5396.3	5454.8	5513.6	5572.9	5632.7
5483	5692.9	5753.6	5814.7	5876.2	5938.2	6000.6	6063.5	6126.8	6190.6	6254.8
5484	6319.5	6384.6	6450.1	6516.0	6582.3	6649.1	6716.2	6783.7	6851.7	6920.0
5485	6988.8	7057.9	7127.5	7197.5	7267.8	7338.6	7409.8	7481.4	7553.4	7625.8
5486	7698.7	7771.9	7845.7	7919.9	7994.7	8069.9	8145.6	8221.8	8298.5	8375.7
5487	8453.3	8531.5	8610.1	8689.3	8768.9	8849.0	8929.6	9010.7	9092.2	9174.3
5488	9256.9	9339.9	9423.6	9507.8	9592.6	9677.9	9763.8	9850.3	9937.3	10025.0
5489	10113.1	10201.9	10291.2	10381.1	10471.5	10562.5	10654.1	10746.3	10839.0	10932.3
5490	11026.1	11120.6	11215.6	11311.2	11407.3	11504.1	11601.5	11699.4	11797.9	11897.1
5491	11996.8	12097.0	12197.9	12299.4	12401.4	12504.1	12607.3	12711.1	12815.5	12920.4
5492	13026.0	13132.1	13238.8	13346.0	13453.8	13562.2	13671.1	13780.5	13890.5	14001.0
5493	14112.1	14223.8	14336.0	14448.7	14562.0	14675.9	14790.3	14905.3	15020.8	15136.9
5494	15253.5	15370.6	15488.3	15606.6	15725.4	15844.7	15964.6	16085.0	16205.9	16327.4
5495	16449.5	16572.0	16695.1	16818.8	16943.0	17067.7	17193.0	17318.8	17445.2	17572.1
5496	17699.5	17827.5	17956.2	18085.4	18215.3	18345.7	18476.8	18608.5	18740.9	18873.8
5497	19007.3	19141.5	19276.3	19411.7	19547.7	19684.3	19821.5	19959.4	20097.8	20236.9
5498	20376.6	20516.9	20657.8	20799.3	20941.5	21084.2	21227.6	21371.6	21516.2	21661.3
5499	21807.2	21953.6	22100.6	22248.2	22396.5	22545.4	22694.8	22844.9	22995.6	23146.9
5500	23298.9	23451.4	23604.6	23758.4	23912.9	24068.0	24223.7	24380.0	24537.0	24694.7
5501	24852.9	25011.8	25171.4	25331.5	25492.3	25653.8	25815.9	25978.6	26141.9	26305.9
5502	26470.5	26635.8	26801.7	26968.3	27135.6	27303.5	27472.1	27641.3	27811.2	27981.8
5503	28153.1	28325.0	28497.5	28670.7	28844.6	29019.2	29194.4	29370.3	29546.8	29724.0
5504	29901.9	30080.4	30259.5	30439.3	30619.6	30800.6	30982.2	31164.4	31347.2	31530.6
5505	31714.7	31899.3	32084.6	32270.5	32457.0	32644.1	32831.8	33020.2	33209.2	33398.7
5506	33588.9	33779.8	33971.3	34163.4	34356.3	34549.8	34744.0	34938.8	35134.3	35330.5
5507	35527.4	35724.9	35923.1	36122.0	36321.5	36521.7	36722.6	36924.2	37126.4	37329.3
5508	37532.8	37737.0	37941.8	38147.3	38353.3	38560.0	38767.3	38975.2	39183.8	39392.9
5509	39602.7	39813.1	40024.2	40235.8	40448.1	40660.9	40874.5	41088.6	41303.3	41518.7

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5510	41734.7	41951.3	42168.7	42386.7	42605.4	42824.8	43044.9	43265.8	43487.3	43709.4
5511	43932.3	44155.9	44380.2	44605.2	44830.8	45057.2	45284.2	45512.0	45740.4	45969.6
5512	46199.4	46430.0	46661.3	46893.3	47126.1	47359.7	47594.0	47829.1	48064.9	48301.5
5513	48538.8	48776.9	49015.8	49255.4	49495.7	49736.8	49978.7	50221.3	50464.6	50708.8
5514	50953.6	51199.3	51445.8	51693.2	51941.4	52190.5	52440.4	52691.2	52942.8	53195.2
5515	53448.6	53702.7	53957.7	54213.6	54470.3	54727.9	54986.3	55245.5	55505.6	55766.6
5516	56028.4	56291.1	56554.8	56819.4	57085.0	57351.5	57618.9	57887.3	58156.7	58427.0
5517	58698.3	58970.5	59243.7	59517.8	59792.8	60068.9	60345.8	60623.7	60902.6	61182.4
5518	61463.2	61744.9	62027.6	62311.2	62595.8	62881.3	63167.7	63455.1	63743.4	64032.7
5519	64322.9	64614.1	64906.2	65199.3	65493.3	65788.3	66084.2	66381.1	66678.9	66977.6
5520	67277.3	67577.9	67879.3	68181.5	68484.5	68788.4	69093.0	69398.5	69704.9	70012.0
5521	70320.0	70628.8	70938.4	71248.8	71560.0	71872.1	72185.0	72498.7	72813.2	73128.6
5522	73444.8	73761.8	74079.7	74398.5	74718.1	75038.6	75360.1	75682.4	76005.5	76329.6
5523	76654.5	76980.3	77307.0	77634.6	77963.0	78292.4	78622.6	78953.6	79285.6	79618.4
5524	79952.2	80286.7	80622.1	80958.3	81295.4	81633.2	81971.9	82311.4	82651.7	82992.8
5525	83334.8	83677.5	84021.1	84365.5	84710.8	85056.8	85403.7	85751.4	86099.9	86449.3
5526	86799.4	87150.5	87502.5	87855.4	88209.4	88564.2	88920.1	89276.9	89634.7	89993.4
5527	90353.1	90713.7	91075.3	91437.9	91801.4	92165.9	92531.3	92897.7	93265.1	93633.4
5528	94002.7	94373.0	94744.4	95116.9	95490.5	95865.2	96241.0	96617.9	96995.9	97375.0
5529	97755.2	98136.5	98518.9	98902.4	99286.9	99672.6	100059.4	100447.3	100836.2	101226.3
5530	101617.5	102009.5	102402.2	102795.5	103189.5	103584.2	103979.5	104375.5	104772.1	105169.4
5531	105567.4	105966.0	106365.2	106765.1	107165.7	107566.9	107968.7	108371.3	108774.4	109178.3
5532	109582.8	109987.9	110393.7	110800.1	111207.2	111615.0	112023.4	112432.5	112842.2	113252.6
5533	113663.6	114075.3	114487.7	114900.7	115314.3	115728.6	116143.6	116559.2	116975.5	117392.4
5534	117810.0	118228.2	118647.2	119066.8	119487.2	119908.2	120330.0	120752.5	121175.6	121599.5
5535	122024.1	122449.3	122875.3	123302.0	123729.4	124157.5	124586.2	125015.7	125445.9	125876.8
5536	126308.4	126740.7	127173.8	127607.6	128042.1	128477.5	128913.5	129350.3	129787.9	130226.2
5537	130665.3	131105.1	131545.7	131987.0	132429.0	132871.8	133315.4	133759.7	134204.8	134650.6
5538	135097.1	135544.5	135992.6	136441.5	136891.3	137341.8	137793.1	138245.2	138698.1	139151.9
5539	139606.4	140061.7	140517.8	140974.7	141432.4	141890.9	142350.2	142810.3	143271.2	143732.9
5540	144195.4	144658.8	145123.3	145589.0	146055.7	146523.6	146992.5	147462.6	147933.8	148406.0
5541	148879.4	149353.9	149829.5	150306.1	150783.9	151262.8	151742.8	152223.9	152706.1	153189.4
5542	153673.8	154159.3	154645.9	155133.5	155622.2	156112.0	156602.9	157094.8	157587.9	158082.0
5543	158577.1	159073.4	159570.7	160069.0	160568.5	161069.0	161570.7	162073.3	162577.1	163081.9
5544	163587.8	164094.5	164601.4	165108.8	165616.4	166124.4	166632.8	167141.5	167650.6	168160.0

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	0	.1	.2	.3	.4	.5	.6	.7	.8	.9
5545	168669.7	169179.8	169690.3	170201.1	170712.2	171223.7	171735.6	172247.8	172760.3	173273.2
5546	173786.5	174299.9	174813.9	175328.1	175842.8	176357.7	176872.9	177388.5	177904.4	178420.6
5547	178937.1	179454.0	179971.2	180488.7	181006.6	181524.7	182043.2	182562.0	183081.2	183600.7
5548	184120.5	184640.6	185161.0	185681.8	186202.9	186724.3	187246.0	187768.1	188290.5	188813.2
5549	189336.2	189859.6	190383.3	190907.3	191431.6	191956.3	192481.3	193006.6	193532.2	194058.2
5550	194584.5	195110.9	195637.8	196165.0	196692.6	197220.4	197748.6	198277.2	198806.0	199335.2
5551	199864.7	200394.5	200924.7	201455.2	201986.0	202517.1	203048.6	203580.4	204112.5	204644.9
5552	205177.7	205710.8	206244.2	206778.0	207312.2	207846.7	208381.5	208916.7	209452.3	209988.2
5553	210524.4	211061.0	211598.0	212135.2	212672.9	213210.9	213749.2	214287.9	214827.0	215366.3
5554	215906.1	216446.2	216986.8	217527.7	218069.1	218610.9	219153.2	219695.9	220239.0	220782.5
5555	221326.4	221870.8	222415.6	222960.8	223506.4	224052.5	224599.0	225145.9	225693.2	226241.0
5556	226789.1	227337.8	227886.9	228436.5	228986.6	229537.2	230088.3	230639.9	231192.0	231744.5
5557	232297.6	232851.2	233405.2	233959.7	234514.7	235070.2	235626.2	236182.7	236739.7	237297.2
5558	237855.2	238413.7	238972.8	239532.6	240093.1	240654.1	241215.8	241778.1	242341.1	242904.7
5559	243468.9	244033.8	244599.3	245165.4	245732.2	246299.6	246867.6	247436.2	248005.5	248575.5
5560	249146.0	249717.3	250289.4	250862.2	251435.9	252010.3	252585.5	253161.5	253738.2	254315.8
5561	254894.1	255473.3	256053.2	256633.9	257215.4	257797.6	258380.7	258964.5	259549.2	260134.6
5562	260720.8	261307.6	261895.0	262482.8	263071.2	263660.0	264249.4	264839.2	265429.6	266020.5
5563	266611.8	267203.7	267796.1	268389.0	268982.4	269576.2	270170.6	270765.5	271360.9	271956.8
5564	272553.2	273150.1	273747.5	274345.3	274943.6	275542.4	276141.6	276741.3	277341.6	277942.2
5565	278543.4	279145.0	279747.1	280349.6	280952.7	281556.2	282160.2	282764.6	283369.5	283974.9
5566	284580.8	285187.2	285793.9	286401.2	287008.8	287616.9	288225.5	288834.5	289444.0	290053.9
5567	290664.2	291275.0	291886.2	292497.9	293110.0	293722.6	294335.6	294949.1	295563.0	296177.3
5568	296792.2	297407.4	298023.1	298639.3	299255.9	299873.0	300490.6	301108.6	301727.1	302346.0
5569	302965.4	303585.2	304205.6	304826.3	305447.6	306069.3	306691.4	307314.1	307937.2	308560.7
5570	309184.7	309809.2	310434.1	311059.6	311685.5	312312.0	312938.9	313566.3	314194.2	314822.6
5571	315451.5	316080.8	316710.7	317341.0	317971.8	318603.2	319235.0	319867.3	320500.1	321133.3
5572	321767.1	322401.4	323036.2	323671.5	324307.3	324943.7	325580.5	326217.9	326855.8	327494.2
5573	328133.2	328772.6	329412.6	330053.1	330694.1	331335.6	331977.6	332620.2	333263.3	333906.9
5574	334551.0	335195.7	335841.0	336486.8	337133.3	337780.4	338428.1	339076.3	339725.2	340374.6
5575	341024.8	341675.4	342326.7	342978.5	343631.0	344284.1	344937.8	345592.0	346246.9	346902.4
5576	347558.4	348215.1	348872.4	349530.4	350188.9	350848.2	351508.1	352168.6	352829.8	353491.5
5577	354154.0	354817.1	355480.8	356145.2	356810.2	357475.8	358142.1	358809.0	359476.6	360144.8
5578	360813.6									

Area Table at 0.01-foot increments

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

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5447.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5450.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.2	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.01	0.01
5451.3	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.4	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.5	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.6	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.7	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.8	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.9	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5452.0	0.01	0.01	0.02	0.03	0.03	0.04	0.04	0.05	0.05	0.06
5452.1	0.07	0.07	0.08	0.08	0.09	0.09	0.10	0.10	0.11	0.12
5452.2	0.12	0.13	0.13	0.14	0.14	0.15	0.16	0.16	0.17	0.17
5452.3	0.18	0.18	0.19	0.20	0.20	0.21	0.21	0.22	0.22	0.23
5452.4	0.24	0.24	0.25	0.25	0.26	0.26	0.27	0.28	0.28	0.29
5452.5	0.29	0.30	0.30	0.31	0.32	0.32	0.33	0.33	0.34	0.34
5452.6	0.35	0.36	0.36	0.37	0.37	0.38	0.38	0.39	0.40	0.40
5452.7	0.41	0.41	0.42	0.42	0.43	0.44	0.44	0.45	0.45	0.46
5452.8	0.46	0.47	0.48	0.48	0.49	0.49	0.50	0.50	0.51	0.52
5452.9	0.52	0.53	0.53	0.54	0.54	0.55	0.56	0.56	0.57	0.57
5453.0	0.58	0.58	0.59	0.60	0.60	0.61	0.61	0.62	0.62	0.63
5453.1	0.64	0.64	0.65	0.65	0.66	0.66	0.67	0.68	0.68	0.69
5453.2	0.69	0.70	0.70	0.71	0.72	0.72	0.73	0.73	0.74	0.74
5453.3	0.75	0.76	0.76	0.77	0.77	0.78	0.78	0.79	0.80	0.80
5453.4	0.81	0.81	0.82	0.82	0.83	0.84	0.84	0.85	0.85	0.86

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5453.5	0.86	0.87	0.88	0.88	0.89	0.89	0.90	0.90	0.91	0.92
5453.6	0.92	0.93	0.93	0.94	0.94	0.95	0.96	0.96	0.97	0.97
5453.7	0.98	0.98	0.99	0.99	1.00	1.01	1.01	1.02	1.02	1.03
5453.8	1.03	1.04	1.05	1.05	1.06	1.06	1.07	1.07	1.08	1.09
5453.9	1.09	1.10	1.10	1.11	1.11	1.12	1.13	1.13	1.14	1.14
5454.0	1.15	1.17	1.19	1.20	1.22	1.24	1.26	1.28	1.29	1.31
5454.1	1.33	1.35	1.37	1.38	1.40	1.42	1.44	1.46	1.47	1.49
5454.2	1.51	1.53	1.55	1.57	1.58	1.60	1.62	1.64	1.66	1.67
5454.3	1.69	1.71	1.73	1.75	1.76	1.78	1.80	1.82	1.84	1.86
5454.4	1.87	1.89	1.91	1.93	1.95	1.96	1.98	2.00	2.02	2.04
5454.5	2.05	2.07	2.09	2.11	2.13	2.14	2.16	2.18	2.20	2.22
5454.6	2.24	2.25	2.27	2.29	2.31	2.33	2.34	2.36	2.38	2.40
5454.7	2.42	2.43	2.45	2.47	2.49	2.51	2.52	2.54	2.56	2.58
5454.8	2.60	2.62	2.63	2.65	2.67	2.69	2.71	2.72	2.74	2.76
5454.9	2.78	2.80	2.81	2.83	2.85	2.87	2.89	2.91	2.92	2.94
5455.0	2.96	2.98	3.00	3.01	3.03	3.05	3.07	3.09	3.10	3.12
5455.1	3.14	3.16	3.18	3.19	3.21	3.23	3.25	3.27	3.29	3.30
5455.2	3.32	3.34	3.36	3.38	3.39	3.41	3.43	3.45	3.47	3.48
5455.3	3.50	3.52	3.54	3.56	3.58	3.59	3.61	3.63	3.65	3.67
5455.4	3.68	3.70	3.72	3.74	3.76	3.77	3.79	3.81	3.83	3.85
5455.5	3.86	3.88	3.90	3.92	3.94	3.96	3.97	3.99	4.01	4.03
5455.6	4.05	4.06	4.08	4.10	4.12	4.14	4.15	4.17	4.19	4.21
5455.7	4.23	4.24	4.26	4.28	4.30	4.32	4.34	4.35	4.37	4.39
5455.8	4.41	4.43	4.44	4.46	4.48	4.50	4.52	4.53	4.55	4.57
5455.9	4.59	4.61	4.63	4.64	4.66	4.68	4.70	4.72	4.73	4.75
5456.0	4.77	4.81	4.85	4.89	4.93	4.97	5.00	5.04	5.08	5.12
5456.1	5.16	5.20	5.24	5.28	5.32	5.36	5.40	5.44	5.47	5.51
5456.2	5.55	5.59	5.63	5.67	5.71	5.75	5.79	5.83	5.87	5.90
5456.3	5.94	5.98	6.02	6.06	6.10	6.14	6.18	6.22	6.26	6.30
5456.4	6.34	6.37	6.41	6.45	6.49	6.53	6.57	6.61	6.65	6.69
5456.5	6.73	6.77	6.80	6.84	6.88	6.92	6.96	7.00	7.04	7.08
5456.6	7.12	7.16	7.20	7.24	7.27	7.31	7.35	7.39	7.43	7.47
5456.7	7.51	7.55	7.59	7.63	7.67	7.70	7.74	7.78	7.82	7.86
5456.8	7.90	7.94	7.98	8.02	8.06	8.10	8.14	8.17	8.21	8.25
5456.9	8.29	8.33	8.37	8.41	8.45	8.49	8.53	8.57	8.60	8.64

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5457.0	8.68	8.72	8.76	8.80	8.84	8.88	8.92	8.96	9.00	9.04
5457.1	9.07	9.11	9.15	9.19	9.23	9.27	9.31	9.35	9.39	9.43
5457.2	9.47	9.50	9.54	9.58	9.62	9.66	9.70	9.74	9.78	9.82
5457.3	9.86	9.90	9.94	9.97	10.01	10.05	10.09	10.13	10.17	10.21
5457.4	10.25	10.29	10.33	10.37	10.40	10.44	10.48	10.52	10.56	10.60
5457.5	10.64	10.68	10.72	10.76	10.80	10.84	10.87	10.91	10.95	10.99
5457.6	11.03	11.07	11.11	11.15	11.19	11.23	11.27	11.30	11.34	11.38
5457.7	11.42	11.46	11.50	11.54	11.58	11.62	11.66	11.70	11.74	11.77
5457.8	11.81	11.85	11.89	11.93	11.97	12.01	12.05	12.09	12.13	12.17
5457.9	12.20	12.24	12.28	12.32	12.36	12.40	12.44	12.48	12.52	12.56
5458.0	12.60	12.68	12.76	12.84	12.92	13.00	13.08	13.16	13.24	13.32
5458.1	13.40	13.49	13.57	13.65	13.73	13.81	13.89	13.97	14.05	14.13
5458.2	14.21	14.29	14.38	14.46	14.54	14.62	14.70	14.78	14.86	14.94
5458.3	15.02	15.10	15.18	15.27	15.35	15.43	15.51	15.59	15.67	15.75
5458.4	15.83	15.91	15.99	16.07	16.16	16.24	16.32	16.40	16.48	16.56
5458.5	16.64	16.72	16.80	16.88	16.96	17.05	17.13	17.21	17.29	17.37
5458.6	17.45	17.53	17.61	17.69	17.77	17.85	17.94	18.02	18.10	18.18
5458.7	18.26	18.34	18.42	18.50	18.58	18.66	18.74	18.83	18.91	18.99
5458.8	19.07	19.15	19.23	19.31	19.39	19.47	19.55	19.63	19.72	19.80
5458.9	19.88	19.96	20.04	20.12	20.20	20.28	20.36	20.44	20.52	20.61
5459.0	20.69	20.77	20.85	20.93	21.01	21.09	21.17	21.25	21.33	21.41
5459.1	21.50	21.58	21.66	21.74	21.82	21.90	21.98	22.06	22.14	22.22
5459.2	22.30	22.38	22.47	22.55	22.63	22.71	22.79	22.87	22.95	23.03
5459.3	23.11	23.19	23.27	23.36	23.44	23.52	23.60	23.68	23.76	23.84
5459.4	23.92	24.00	24.08	24.16	24.25	24.33	24.41	24.49	24.57	24.65
5459.5	24.73	24.81	24.89	24.97	25.05	25.14	25.22	25.30	25.38	25.46
5459.6	25.54	25.62	25.70	25.78	25.86	25.94	26.03	26.11	26.19	26.27
5459.7	26.35	26.43	26.51	26.59	26.67	26.75	26.83	26.92	27.00	27.08
5459.8	27.16	27.24	27.32	27.40	27.48	27.56	27.64	27.72	27.81	27.89
5459.9	27.97	28.05	28.13	28.21	28.29	28.37	28.45	28.53	28.61	28.70
5460.0	28.78	28.87	28.96	29.05	29.15	29.24	29.33	29.43	29.52	29.61
5460.1	29.71	29.80	29.89	29.98	30.08	30.17	30.26	30.36	30.45	30.54
5460.2	30.63	30.73	30.82	30.91	31.01	31.10	31.19	31.28	31.38	31.47
5460.3	31.56	31.66	31.75	31.84	31.93	32.03	32.12	32.21	32.31	32.40
5460.4	32.49	32.59	32.68	32.77	32.86	32.96	33.05	33.14	33.24	33.33

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5460.5	33.42	33.51	33.61	33.70	33.79	33.89	33.98	34.07	34.16	34.26
5460.6	34.35	34.44	34.54	34.63	34.72	34.81	34.91	35.00	35.09	35.19
5460.7	35.28	35.37	35.47	35.56	35.65	35.74	35.84	35.93	36.02	36.12
5460.8	36.21	36.30	36.39	36.49	36.58	36.67	36.77	36.86	36.95	37.04
5460.9	37.14	37.23	37.32	37.42	37.51	37.60	37.69	37.79	37.88	37.97
5461.0	38.07	38.16	38.25	38.35	38.44	38.53	38.62	38.72	38.81	38.90
5461.1	39.00	39.09	39.18	39.27	39.37	39.46	39.55	39.65	39.74	39.83
5461.2	39.92	40.02	40.11	40.20	40.30	40.39	40.48	40.57	40.67	40.76
5461.3	40.85	40.95	41.04	41.13	41.23	41.32	41.41	41.50	41.60	41.69
5461.4	41.78	41.88	41.97	42.06	42.15	42.25	42.34	42.43	42.53	42.62
5461.5	42.71	42.80	42.90	42.99	43.08	43.18	43.27	43.36	43.45	43.55
5461.6	43.64	43.73	43.83	43.92	44.01	44.11	44.20	44.29	44.38	44.48
5461.7	44.57	44.66	44.76	44.85	44.94	45.03	45.13	45.22	45.31	45.41
5461.8	45.50	45.59	45.68	45.78	45.87	45.96	46.06	46.15	46.24	46.34
5461.9	46.43	46.52	46.61	46.71	46.80	46.89	46.99	47.08	47.17	47.26
5462.0	47.36	47.48	47.61	47.74	47.86	47.99	48.12	48.24	48.37	48.50
5462.1	48.63	48.75	48.88	49.01	49.13	49.26	49.39	49.51	49.64	49.77
5462.2	49.89	50.02	50.15	50.27	50.40	50.53	50.65	50.78	50.91	51.04
5462.3	51.16	51.29	51.42	51.54	51.67	51.80	51.92	52.05	52.18	52.30
5462.4	52.43	52.56	52.68	52.81	52.94	53.06	53.19	53.32	53.45	53.57
5462.5	53.70	53.83	53.95	54.08	54.21	54.33	54.46	54.59	54.71	54.84
5462.6	54.97	55.09	55.22	55.35	55.47	55.60	55.73	55.85	55.98	56.11
5462.7	56.24	56.36	56.49	56.62	56.74	56.87	57.00	57.12	57.25	57.38
5462.8	57.50	57.63	57.76	57.88	58.01	58.14	58.26	58.39	58.52	58.65
5462.9	58.77	58.90	59.03	59.15	59.28	59.41	59.53	59.66	59.79	59.91
5463.0	60.04	60.17	60.29	60.42	60.55	60.67	60.80	60.93	61.06	61.18
5463.1	61.31	61.44	61.56	61.69	61.82	61.94	62.07	62.20	62.32	62.45
5463.2	62.58	62.70	62.83	62.96	63.08	63.21	63.34	63.47	63.59	63.72
5463.3	63.85	63.97	64.10	64.23	64.35	64.48	64.61	64.73	64.86	64.99
5463.4	65.11	65.24	65.37	65.49	65.62	65.75	65.87	66.00	66.13	66.26
5463.5	66.38	66.51	66.64	66.76	66.89	67.02	67.14	67.27	67.40	67.52
5463.6	67.65	67.78	67.90	68.03	68.16	68.28	68.41	68.54	68.67	68.79
5463.7	68.92	69.05	69.17	69.30	69.43	69.55	69.68	69.81	69.93	70.06
5463.8	70.19	70.31	70.44	70.57	70.69	70.82	70.95	71.08	71.20	71.33
5463.9	71.46	71.58	71.71	71.84	71.96	72.09	72.22	72.34	72.47	72.60

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5464.0	72.72	72.88	73.04	73.19	73.35	73.50	73.66	73.81	73.97	74.13
5464.1	74.28	74.44	74.59	74.75	74.90	75.06	75.22	75.37	75.53	75.68
5464.2	75.84	76.00	76.15	76.31	76.46	76.62	76.77	76.93	77.09	77.24
5464.3	77.40	77.55	77.71	77.86	78.02	78.18	78.33	78.49	78.64	78.80
5464.4	78.95	79.11	79.27	79.42	79.58	79.73	79.89	80.04	80.20	80.36
5464.5	80.51	80.67	80.82	80.98	81.14	81.29	81.45	81.60	81.76	81.91
5464.6	82.07	82.23	82.38	82.54	82.69	82.85	83.00	83.16	83.32	83.47
5464.7	83.63	83.78	83.94	84.09	84.25	84.41	84.56	84.72	84.87	85.03
5464.8	85.19	85.34	85.50	85.65	85.81	85.96	86.12	86.28	86.43	86.59
5464.9	86.74	86.90	87.05	87.21	87.37	87.52	87.68	87.83	87.99	88.14
5465.0	88.30	88.46	88.61	88.77	88.92	89.08	89.24	89.39	89.55	89.70
5465.1	89.86	90.01	90.17	90.33	90.48	90.64	90.79	90.95	91.10	91.26
5465.2	91.42	91.57	91.73	91.88	92.04	92.19	92.35	92.51	92.66	92.82
5465.3	92.97	93.13	93.28	93.44	93.60	93.75	93.91	94.06	94.22	94.38
5465.4	94.53	94.69	94.84	95.00	95.15	95.31	95.47	95.62	95.78	95.93
5465.5	96.09	96.24	96.40	96.56	96.71	96.87	97.02	97.18	97.33	97.49
5465.6	97.65	97.80	97.96	98.11	98.27	98.43	98.58	98.74	98.89	99.05
5465.7	99.20	99.36	99.52	99.67	99.83	99.98	100.14	100.29	100.45	100.61
5465.8	100.76	100.92	101.07	101.23	101.38	101.54	101.70	101.85	102.01	102.16
5465.9	102.32	102.48	102.63	102.79	102.94	103.10	103.25	103.41	103.57	103.72
5466.0	103.88	104.07	104.27	104.47	104.67	104.87	105.06	105.26	105.46	105.66
5466.1	105.86	106.05	106.25	106.45	106.65	106.85	107.04	107.24	107.44	107.64
5466.2	107.84	108.03	108.23	108.43	108.63	108.83	109.02	109.22	109.42	109.62
5466.3	109.82	110.01	110.21	110.41	110.61	110.81	111.00	111.20	111.40	111.60
5466.4	111.80	111.99	112.19	112.39	112.59	112.79	112.98	113.18	113.38	113.58
5466.5	113.78	113.97	114.17	114.37	114.57	114.77	114.96	115.16	115.36	115.56
5466.6	115.76	115.95	116.15	116.35	116.55	116.75	116.94	117.14	117.34	117.54
5466.7	117.74	117.93	118.13	118.33	118.53	118.73	118.92	119.12	119.32	119.52
5466.8	119.71	119.91	120.11	120.31	120.51	120.70	120.90	121.10	121.30	121.50
5466.9	121.69	121.89	122.09	122.29	122.49	122.68	122.88	123.08	123.28	123.48
5467.0	123.67	123.87	124.07	124.27	124.47	124.66	124.86	125.06	125.26	125.46
5467.1	125.65	125.85	126.05	126.25	126.45	126.64	126.84	127.04	127.24	127.44
5467.2	127.63	127.83	128.03	128.23	128.43	128.62	128.82	129.02	129.22	129.42
5467.3	129.61	129.81	130.01	130.21	130.41	130.60	130.80	131.00	131.20	131.40
5467.4	131.59	131.79	131.99	132.19	132.39	132.58	132.78	132.98	133.18	133.38

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5467.5	133.57	133.77	133.97	134.17	134.37	134.56	134.76	134.96	135.16	135.36
5467.6	135.55	135.75	135.95	136.15	136.34	136.54	136.74	136.94	137.14	137.33
5467.7	137.53	137.73	137.93	138.13	138.32	138.52	138.72	138.92	139.12	139.31
5467.8	139.51	139.71	139.91	140.11	140.30	140.50	140.70	140.90	141.10	141.29
5467.9	141.49	141.69	141.89	142.09	142.28	142.48	142.68	142.88	143.08	143.27
5468.0	143.47	143.64	143.80	143.96	144.12	144.29	144.45	144.61	144.78	144.94
5468.1	145.10	145.27	145.43	145.59	145.76	145.92	146.08	146.25	146.41	146.57
5468.2	146.74	146.90	147.06	147.23	147.39	147.55	147.71	147.88	148.04	148.20
5468.3	148.37	148.53	148.69	148.86	149.02	149.18	149.35	149.51	149.67	149.84
5468.4	150.00	150.16	150.33	150.49	150.65	150.82	150.98	151.14	151.31	151.47
5468.5	151.63	151.79	151.96	152.12	152.28	152.45	152.61	152.77	152.94	153.10
5468.6	153.26	153.43	153.59	153.75	153.92	154.08	154.24	154.41	154.57	154.73
5468.7	154.90	155.06	155.22	155.38	155.55	155.71	155.87	156.04	156.20	156.36
5468.8	156.53	156.69	156.85	157.02	157.18	157.34	157.51	157.67	157.83	158.00
5468.9	158.16	158.32	158.49	158.65	158.81	158.98	159.14	159.30	159.46	159.63
5469.0	159.79	159.95	160.12	160.28	160.44	160.61	160.77	160.93	161.10	161.26
5469.1	161.42	161.59	161.75	161.91	162.08	162.24	162.40	162.57	162.73	162.89
5469.2	163.05	163.22	163.38	163.54	163.71	163.87	164.03	164.20	164.36	164.52
5469.3	164.69	164.85	165.01	165.18	165.34	165.50	165.67	165.83	165.99	166.16
5469.4	166.32	166.48	166.64	166.81	166.97	167.13	167.30	167.46	167.62	167.79
5469.5	167.95	168.11	168.28	168.44	168.60	168.77	168.93	169.09	169.26	169.42
5469.6	169.58	169.75	169.91	170.07	170.24	170.40	170.56	170.72	170.89	171.05
5469.7	171.21	171.38	171.54	171.70	171.87	172.03	172.19	172.36	172.52	172.68
5469.8	172.85	173.01	173.17	173.34	173.50	173.66	173.83	173.99	174.15	174.31
5469.9	174.48	174.64	174.80	174.97	175.13	175.29	175.46	175.62	175.78	175.95
5470.0	176.11	176.33	176.54	176.76	176.98	177.19	177.41	177.63	177.85	178.06
5470.1	178.28	178.50	178.71	178.93	179.15	179.36	179.58	179.80	180.02	180.23
5470.2	180.45	180.67	180.88	181.10	181.32	181.53	181.75	181.97	182.19	182.40
5470.3	182.62	182.84	183.05	183.27	183.49	183.70	183.92	184.14	184.36	184.57
5470.4	184.79	185.01	185.22	185.44	185.66	185.87	186.09	186.31	186.53	186.74
5470.5	186.96	187.18	187.39	187.61	187.83	188.04	188.26	188.48	188.70	188.91
5470.6	189.13	189.35	189.56	189.78	190.00	190.21	190.43	190.65	190.87	191.08
5470.7	191.30	191.52	191.73	191.95	192.17	192.38	192.60	192.82	193.04	193.25
5470.8	193.47	193.69	193.90	194.12	194.34	194.55	194.77	194.99	195.21	195.42
5470.9	195.64	195.86	196.07	196.29	196.51	196.72	196.94	197.16	197.38	197.59

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5471.0	197.81	198.03	198.24	198.46	198.68	198.89	199.11	199.33	199.54	199.76
5471.1	199.98	200.20	200.41	200.63	200.85	201.06	201.28	201.50	201.71	201.93
5471.2	202.15	202.37	202.58	202.80	203.02	203.23	203.45	203.67	203.88	204.10
5471.3	204.32	204.54	204.75	204.97	205.19	205.40	205.62	205.84	206.05	206.27
5471.4	206.49	206.71	206.92	207.14	207.36	207.57	207.79	208.01	208.22	208.44
5471.5	208.66	208.88	209.09	209.31	209.53	209.74	209.96	210.18	210.39	210.61
5471.6	210.83	211.05	211.26	211.48	211.70	211.91	212.13	212.35	212.56	212.78
5471.7	213.00	213.22	213.43	213.65	213.87	214.08	214.30	214.52	214.73	214.95
5471.8	215.17	215.39	215.60	215.82	216.04	216.25	216.47	216.69	216.90	217.12
5471.9	217.34	217.56	217.77	217.99	218.21	218.42	218.64	218.86	219.07	219.29
5472.0	219.51	219.75	219.99	220.24	220.48	220.72	220.96	221.21	221.45	221.69
5472.1	221.93	222.18	222.42	222.66	222.90	223.15	223.39	223.63	223.87	224.12
5472.2	224.36	224.60	224.84	225.09	225.33	225.57	225.81	226.06	226.30	226.54
5472.3	226.78	227.03	227.27	227.51	227.75	228.00	228.24	228.48	228.72	228.97
5472.4	229.21	229.45	229.69	229.94	230.18	230.42	230.66	230.91	231.15	231.39
5472.5	231.63	231.88	232.12	232.36	232.60	232.85	233.09	233.33	233.57	233.82
5472.6	234.06	234.30	234.54	234.79	235.03	235.27	235.51	235.76	236.00	236.24
5472.7	236.48	236.73	236.97	237.21	237.45	237.70	237.94	238.18	238.42	238.67
5472.8	238.91	239.15	239.40	239.64	239.88	240.12	240.37	240.61	240.85	241.09
5472.9	241.34	241.58	241.82	242.06	242.31	242.55	242.79	243.03	243.28	243.52
5473.0	243.76	244.00	244.25	244.49	244.73	244.97	245.22	245.46	245.70	245.94
5473.1	246.19	246.43	246.67	246.91	247.16	247.40	247.64	247.88	248.13	248.37
5473.2	248.61	248.85	249.10	249.34	249.58	249.82	250.07	250.31	250.55	250.79
5473.3	251.04	251.28	251.52	251.76	252.01	252.25	252.49	252.73	252.98	253.22
5473.4	253.46	253.70	253.95	254.19	254.43	254.67	254.92	255.16	255.40	255.64
5473.5	255.89	256.13	256.37	256.61	256.86	257.10	257.34	257.58	257.83	258.07
5473.6	258.31	258.55	258.80	259.04	259.28	259.52	259.77	260.01	260.25	260.49
5473.7	260.74	260.98	261.22	261.46	261.71	261.95	262.19	262.43	262.68	262.92
5473.8	263.16	263.40	263.65	263.89	264.13	264.38	264.62	264.86	265.10	265.35
5473.9	265.59	265.83	266.07	266.32	266.56	266.80	267.04	267.29	267.53	267.77
5474.0	268.01	268.32	268.62	268.93	269.23	269.54	269.84	270.15	270.45	270.76
5474.1	271.06	271.36	271.67	271.97	272.28	272.58	272.89	273.19	273.50	273.80
5474.2	274.11	274.41	274.72	275.02	275.33	275.63	275.94	276.24	276.55	276.85
5474.3	277.15	277.46	277.76	278.07	278.37	278.68	278.98	279.29	279.59	279.90
5474.4	280.20	280.51	280.81	281.12	281.42	281.73	282.03	282.33	282.64	282.94

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5474.5	283.25	283.55	283.86	284.16	284.47	284.77	285.08	285.38	285.69	285.99
5474.6	286.30	286.60	286.91	287.21	287.52	287.82	288.12	288.43	288.73	289.04
5474.7	289.34	289.65	289.95	290.26	290.56	290.87	291.17	291.48	291.78	292.09
5474.8	292.39	292.70	293.00	293.30	293.61	293.91	294.22	294.52	294.83	295.13
5474.9	295.44	295.74	296.05	296.35	296.66	296.96	297.27	297.57	297.88	298.18
5475.0	298.48	298.79	299.09	299.40	299.70	300.01	300.31	300.62	300.92	301.23
5475.1	301.53	301.84	302.14	302.45	302.75	303.06	303.36	303.67	303.97	304.27
5475.2	304.58	304.88	305.19	305.49	305.80	306.10	306.41	306.71	307.02	307.32
5475.3	307.63	307.93	308.24	308.54	308.85	309.15	309.45	309.76	310.06	310.37
5475.4	310.67	310.98	311.28	311.59	311.89	312.20	312.50	312.81	313.11	313.42
5475.5	313.72	314.03	314.33	314.64	314.94	315.24	315.55	315.85	316.16	316.46
5475.6	316.77	317.07	317.38	317.68	317.99	318.29	318.60	318.90	319.21	319.51
5475.7	319.82	320.12	320.42	320.73	321.03	321.34	321.64	321.95	322.25	322.56
5475.8	322.86	323.17	323.47	323.78	324.08	324.39	324.69	325.00	325.30	325.61
5475.9	325.91	326.21	326.52	326.82	327.13	327.43	327.74	328.04	328.35	328.65
5476.0	328.96	329.30	329.65	329.99	330.34	330.68	331.02	331.37	331.71	332.06
5476.1	332.40	332.75	333.09	333.44	333.78	334.13	334.47	334.82	335.16	335.50
5476.2	335.85	336.19	336.54	336.88	337.23	337.57	337.92	338.26	338.61	338.95
5476.3	339.30	339.64	339.98	340.33	340.67	341.02	341.36	341.71	342.05	342.40
5476.4	342.74	343.09	343.43	343.78	344.12	344.46	344.81	345.15	345.50	345.84
5476.5	346.19	346.53	346.88	347.22	347.57	347.91	348.26	348.60	348.94	349.29
5476.6	349.63	349.98	350.32	350.67	351.01	351.36	351.70	352.05	352.39	352.74
5476.7	353.08	353.42	353.77	354.11	354.46	354.80	355.15	355.49	355.84	356.18
5476.8	356.53	356.87	357.22	357.56	357.91	358.25	358.59	358.94	359.28	359.63
5476.9	359.97	360.32	360.66	361.01	361.35	361.70	362.04	362.39	362.73	363.07
5477.0	363.42	363.76	364.11	364.45	364.80	365.14	365.49	365.83	366.18	366.52
5477.1	366.87	367.21	367.55	367.90	368.24	368.59	368.93	369.28	369.62	369.97
5477.2	370.31	370.66	371.00	371.35	371.69	372.03	372.38	372.72	373.07	373.41
5477.3	373.76	374.10	374.45	374.79	375.14	375.48	375.83	376.17	376.51	376.86
5477.4	377.20	377.55	377.89	378.24	378.58	378.93	379.27	379.62	379.96	380.31
5477.5	380.65	380.99	381.34	381.68	382.03	382.37	382.72	383.06	383.41	383.75
5477.6	384.10	384.44	384.79	385.13	385.47	385.82	386.16	386.51	386.85	387.20
5477.7	387.54	387.89	388.23	388.58	388.92	389.27	389.61	389.95	390.30	390.64
5477.8	390.99	391.33	391.68	392.02	392.37	392.71	393.06	393.40	393.75	394.09
5477.9	394.43	394.78	395.12	395.47	395.81	396.16	396.50	396.85	397.19	397.54

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5478.0	397.88	398.24	398.61	398.97	399.33	399.69	400.06	400.42	400.78	401.15
5478.1	401.51	401.87	402.23	402.60	402.96	403.32	403.68	404.05	404.41	404.77
5478.2	405.14	405.50	405.86	406.22	406.59	406.95	407.31	407.67	408.04	408.40
5478.3	408.76	409.13	409.49	409.85	410.21	410.58	410.94	411.30	411.66	412.03
5478.4	412.39	412.75	413.12	413.48	413.84	414.20	414.57	414.93	415.29	415.65
5478.5	416.02	416.38	416.74	417.11	417.47	417.83	418.19	418.56	418.92	419.28
5478.6	419.64	420.01	420.37	420.73	421.10	421.46	421.82	422.18	422.55	422.91
5478.7	423.27	423.63	424.00	424.36	424.72	425.09	425.45	425.81	426.17	426.54
5478.8	426.90	427.26	427.62	427.99	428.35	428.71	429.08	429.44	429.80	430.16
5478.9	430.53	430.89	431.25	431.61	431.98	432.34	432.70	433.07	433.43	433.79
5479.0	434.15	434.52	434.88	435.24	435.60	435.97	436.33	436.69	437.06	437.42
5479.1	437.78	438.14	438.51	438.87	439.23	439.59	439.96	440.32	440.68	441.05
5479.2	441.41	441.77	442.13	442.50	442.86	443.22	443.58	443.95	444.31	444.67
5479.3	445.04	445.40	445.76	446.12	446.49	446.85	447.21	447.57	447.94	448.30
5479.4	448.66	449.03	449.39	449.75	450.11	450.48	450.84	451.20	451.56	451.93
5479.5	452.29	452.65	453.02	453.38	453.74	454.10	454.47	454.83	455.19	455.55
5479.6	455.92	456.28	456.64	457.01	457.37	457.73	458.09	458.46	458.82	459.18
5479.7	459.54	459.91	460.27	460.63	461.00	461.36	461.72	462.08	462.45	462.81
5479.8	463.17	463.53	463.90	464.26	464.62	464.99	465.35	465.71	466.07	466.44
5479.9	466.80	467.16	467.52	467.89	468.25	468.61	468.98	469.34	469.70	470.06
5480.0	470.43	470.87	471.32	471.77	472.21	472.66	473.10	473.55	474.00	474.44
5480.1	474.89	475.33	475.78	476.23	476.67	477.12	477.57	478.01	478.46	478.90
5480.2	479.35	479.80	480.24	480.69	481.14	481.58	482.03	482.47	482.92	483.37
5480.3	483.81	484.26	484.71	485.15	485.60	486.04	486.49	486.94	487.38	487.83
5480.4	488.28	488.72	489.17	489.61	490.06	490.51	490.95	491.40	491.85	492.29
5480.5	492.74	493.18	493.63	494.08	494.52	494.97	495.42	495.86	496.31	496.75
5480.6	497.20	497.65	498.09	498.54	498.98	499.43	499.88	500.32	500.77	501.22
5480.7	501.66	502.11	502.55	503.00	503.45	503.89	504.34	504.79	505.23	505.68
5480.8	506.12	506.57	507.02	507.46	507.91	508.36	508.80	509.25	509.69	510.14
5480.9	510.59	511.03	511.48	511.93	512.37	512.82	513.26	513.71	514.16	514.60
5481.0	515.05	515.50	515.94	516.39	516.83	517.28	517.73	518.17	518.62	519.07
5481.1	519.51	519.96	520.40	520.85	521.30	521.74	522.19	522.64	523.08	523.53
5481.2	523.97	524.42	524.87	525.31	525.76	526.20	526.65	527.10	527.54	527.99
5481.3	528.44	528.88	529.33	529.77	530.22	530.67	531.11	531.56	532.01	532.45
5481.4	532.90	533.34	533.79	534.24	534.68	535.13	535.58	536.02	536.47	536.91

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5481.5	537.36	537.81	538.25	538.70	539.15	539.59	540.04	540.48	540.93	541.38
5481.6	541.82	542.27	542.72	543.16	543.61	544.05	544.50	544.95	545.39	545.84
5481.7	546.29	546.73	547.18	547.62	548.07	548.52	548.96	549.41	549.85	550.30
5481.8	550.75	551.19	551.64	552.09	552.53	552.98	553.42	553.87	554.32	554.76
5481.9	555.21	555.66	556.10	556.55	556.99	557.44	557.89	558.33	558.78	559.23
5482.0	559.67	560.12	560.56	561.01	561.46	561.90	562.35	562.80	563.24	563.69
5482.1	564.13	564.58	565.03	565.47	565.92	566.37	566.81	567.26	567.70	568.15
5482.2	568.60	569.04	569.49	569.94	570.38	570.83	571.27	571.72	572.17	572.61
5482.3	573.06	573.50	573.95	574.40	574.84	575.29	575.74	576.18	576.63	577.07
5482.4	577.52	577.97	578.41	578.86	579.31	579.75	580.20	580.64	581.09	581.54
5482.5	581.98	582.43	582.88	583.32	583.77	584.21	584.66	585.11	585.55	586.00
5482.6	586.45	586.89	587.34	587.78	588.23	588.68	589.12	589.57	590.02	590.46
5482.7	590.91	591.35	591.80	592.25	592.69	593.14	593.59	594.03	594.48	594.92
5482.8	595.37	595.82	596.26	596.71	597.15	597.60	598.05	598.49	598.94	599.39
5482.9	599.83	600.28	600.72	601.17	601.62	602.06	602.51	602.96	603.40	603.85
5483.0	604.29	604.74	605.19	605.63	606.08	606.53	606.97	607.42	607.86	608.31
5483.1	608.76	609.20	609.65	610.10	610.54	610.99	611.43	611.88	612.33	612.77
5483.2	613.22	613.67	614.11	614.56	615.00	615.45	615.90	616.34	616.79	617.24
5483.3	617.68	618.13	618.57	619.02	619.47	619.91	620.36	620.81	621.25	621.70
5483.4	622.14	622.59	623.04	623.48	623.93	624.37	624.82	625.27	625.71	626.16
5483.5	626.61	627.05	627.50	627.94	628.39	628.84	629.28	629.73	630.18	630.62
5483.6	631.07	631.51	631.96	632.41	632.85	633.30	633.75	634.19	634.64	635.08
5483.7	635.53	635.98	636.42	636.87	637.32	637.76	638.21	638.65	639.10	639.55
5483.8	639.99	640.44	640.89	641.33	641.78	642.22	642.67	643.12	643.56	644.01
5483.9	644.46	644.90	645.35	645.79	646.24	646.69	647.13	647.58	648.02	648.47
5484.0	648.92	649.32	649.73	650.14	650.54	650.95	651.36	651.76	652.17	652.58
5484.1	652.98	653.39	653.80	654.20	654.61	655.02	655.42	655.83	656.24	656.64
5484.2	657.05	657.46	657.86	658.27	658.68	659.08	659.49	659.90	660.30	660.71
5484.3	661.12	661.52	661.93	662.34	662.74	663.15	663.56	663.96	664.37	664.78
5484.4	665.18	665.59	665.99	666.40	666.81	667.21	667.62	668.03	668.43	668.84
5484.5	669.25	669.65	670.06	670.47	670.87	671.28	671.69	672.09	672.50	672.91
5484.6	673.31	673.72	674.13	674.53	674.94	675.35	675.75	676.16	676.57	676.97
5484.7	677.38	677.79	678.19	678.60	679.01	679.41	679.82	680.23	680.63	681.04
5484.8	681.45	681.85	682.26	682.67	683.07	683.48	683.89	684.29	684.70	685.11
5484.9	685.51	685.92	686.33	686.73	687.14	687.55	687.95	688.36	688.77	689.17

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5485.0	689.58	689.99	690.39	690.80	691.21	691.61	692.02	692.43	692.83	693.24
5485.1	693.65	694.05	694.46	694.87	695.27	695.68	696.09	696.49	696.90	697.30
5485.2	697.71	698.12	698.52	698.93	699.34	699.74	700.15	700.56	700.96	701.37
5485.3	701.78	702.18	702.59	703.00	703.40	703.81	704.22	704.62	705.03	705.44
5485.4	705.84	706.25	706.66	707.06	707.47	707.88	708.28	708.69	709.10	709.50
5485.5	709.91	710.32	710.72	711.13	711.54	711.94	712.35	712.76	713.16	713.57
5485.6	713.98	714.38	714.79	715.20	715.60	716.01	716.42	716.82	717.23	717.64
5485.7	718.04	718.45	718.86	719.26	719.67	720.08	720.48	720.89	721.30	721.70
5485.8	722.11	722.52	722.92	723.33	723.74	724.14	724.55	724.96	725.36	725.77
5485.9	726.17	726.58	726.99	727.39	727.80	728.21	728.61	729.02	729.43	729.83
5486.0	730.24	730.73	731.22	731.71	732.20	732.68	733.17	733.66	734.15	734.64
5486.1	735.13	735.61	736.10	736.59	737.08	737.57	738.06	738.55	739.03	739.52
5486.2	740.01	740.50	740.99	741.48	741.97	742.45	742.94	743.43	743.92	744.41
5486.3	744.90	745.39	745.87	746.36	746.85	747.34	747.83	748.32	748.80	749.29
5486.4	749.78	750.27	750.76	751.25	751.74	752.22	752.71	753.20	753.69	754.18
5486.5	754.67	755.16	755.64	756.13	756.62	757.11	757.60	758.09	758.57	759.06
5486.6	759.55	760.04	760.53	761.02	761.51	761.99	762.48	762.97	763.46	763.95
5486.7	764.44	764.93	765.41	765.90	766.39	766.88	767.37	767.86	768.34	768.83
5486.8	769.32	769.81	770.30	770.79	771.28	771.76	772.25	772.74	773.23	773.72
5486.9	774.21	774.70	775.18	775.67	776.16	776.65	777.14	777.63	778.11	778.60
5487.0	779.09	779.58	780.07	780.56	781.05	781.53	782.02	782.51	783.00	783.49
5487.1	783.98	784.47	784.95	785.44	785.93	786.42	786.91	787.40	787.88	788.37
5487.2	788.86	789.35	789.84	790.33	790.82	791.30	791.79	792.28	792.77	793.26
5487.3	793.75	794.24	794.72	795.21	795.70	796.19	796.68	797.17	797.65	798.14
5487.4	798.63	799.12	799.61	800.10	800.59	801.07	801.56	802.05	802.54	803.03
5487.5	803.52	804.01	804.49	804.98	805.47	805.96	806.45	806.94	807.42	807.91
5487.6	808.40	808.89	809.38	809.87	810.36	810.84	811.33	811.82	812.31	812.80
5487.7	813.29	813.78	814.26	814.75	815.24	815.73	816.22	816.71	817.19	817.68
5487.8	818.17	818.66	819.15	819.64	820.13	820.61	821.10	821.59	822.08	822.57
5487.9	823.06	823.55	824.03	824.52	825.01	825.50	825.99	826.48	826.96	827.45
5488.0	827.94	828.51	829.08	829.64	830.21	830.78	831.34	831.91	832.48	833.04
5488.1	833.61	834.18	834.75	835.31	835.88	836.45	837.01	837.58	838.15	838.71
5488.2	839.28	839.85	840.41	840.98	841.55	842.12	842.68	843.25	843.82	844.38
5488.3	844.95	845.52	846.08	846.65	847.22	847.79	848.35	848.92	849.49	850.05
5488.4	850.62	851.19	851.75	852.32	852.89	853.45	854.02	854.59	855.16	855.72

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5488.5	856.29	856.86	857.42	857.99	858.56	859.12	859.69	860.26	860.83	861.39
5488.6	861.96	862.53	863.09	863.66	864.23	864.79	865.36	865.93	866.49	867.06
5488.7	867.63	868.20	868.76	869.33	869.90	870.46	871.03	871.60	872.16	872.73
5488.8	873.30	873.87	874.43	875.00	875.57	876.13	876.70	877.27	877.83	878.40
5488.9	878.97	879.53	880.10	880.67	881.24	881.80	882.37	882.94	883.50	884.07
5489.0	884.64	885.20	885.77	886.34	886.91	887.47	888.04	888.61	889.17	889.74
5489.1	890.31	890.87	891.44	892.01	892.57	893.14	893.71	894.28	894.84	895.41
5489.2	895.98	896.54	897.11	897.68	898.24	898.81	899.38	899.95	900.51	901.08
5489.3	901.65	902.21	902.78	903.35	903.91	904.48	905.05	905.61	906.18	906.75
5489.4	907.32	907.88	908.45	909.02	909.58	910.15	910.72	911.28	911.85	912.42
5489.5	912.99	913.55	914.12	914.69	915.25	915.82	916.39	916.95	917.52	918.09
5489.6	918.65	919.22	919.79	920.36	920.92	921.49	922.06	922.62	923.19	923.76
5489.7	924.32	924.89	925.46	926.03	926.59	927.16	927.73	928.29	928.86	929.43
5489.8	929.99	930.56	931.13	931.69	932.26	932.83	933.40	933.96	934.53	935.10
5489.9	935.66	936.23	936.80	937.36	937.93	938.50	939.07	939.63	940.20	940.77
5490.0	941.33	941.92	942.51	943.09	943.68	944.26	944.85	945.44	946.02	946.61
5490.1	947.19	947.78	948.37	948.95	949.54	950.12	950.71	951.30	951.88	952.47
5490.2	953.05	953.64	954.23	954.81	955.40	955.98	956.57	957.16	957.74	958.33
5490.3	958.91	959.50	960.09	960.67	961.26	961.84	962.43	963.02	963.60	964.19
5490.4	964.77	965.36	965.95	966.53	967.12	967.70	968.29	968.88	969.46	970.05
5490.5	970.63	971.22	971.81	972.39	972.98	973.56	974.15	974.74	975.32	975.91
5490.6	976.49	977.08	977.67	978.25	978.84	979.42	980.01	980.60	981.18	981.77
5490.7	982.35	982.94	983.53	984.11	984.70	985.28	985.87	986.46	987.04	987.63
5490.8	988.21	988.80	989.39	989.97	990.56	991.14	991.73	992.32	992.90	993.49
5490.9	994.07	994.66	995.25	995.83	996.42	997.00	997.59	998.18	998.76	999.35
5491.0	999.93	1000.52	1001.11	1001.69	1002.28	1002.87	1003.45	1004.04	1004.62	1005.21
5491.1	1005.80	1006.38	1006.97	1007.55	1008.14	1008.73	1009.31	1009.90	1010.48	1011.07
5491.2	1011.66	1012.24	1012.83	1013.41	1014.00	1014.59	1015.17	1015.76	1016.34	1016.93
5491.3	1017.52	1018.10	1018.69	1019.27	1019.86	1020.45	1021.03	1021.62	1022.20	1022.79
5491.4	1023.38	1023.96	1024.55	1025.13	1025.72	1026.31	1026.89	1027.48	1028.06	1028.65
5491.5	1029.24	1029.82	1030.41	1030.99	1031.58	1032.17	1032.75	1033.34	1033.92	1034.51
5491.6	1035.10	1035.68	1036.27	1036.85	1037.44	1038.03	1038.61	1039.20	1039.78	1040.37
5491.7	1040.96	1041.54	1042.13	1042.71	1043.30	1043.89	1044.47	1045.06	1045.64	1046.23
5491.8	1046.82	1047.40	1047.99	1048.57	1049.16	1049.75	1050.33	1050.92	1051.50	1052.09
5491.9	1052.68	1053.26	1053.85	1054.43	1055.02	1055.61	1056.19	1056.78	1057.36	1057.95

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5492.0	1058.54	1059.09	1059.64	1060.19	1060.74	1061.30	1061.85	1062.40	1062.95	1063.50
5492.1	1064.06	1064.61	1065.16	1065.71	1066.26	1066.82	1067.37	1067.92	1068.47	1069.03
5492.2	1069.58	1070.13	1070.68	1071.23	1071.79	1072.34	1072.89	1073.44	1073.99	1074.55
5492.3	1075.10	1075.65	1076.20	1076.75	1077.31	1077.86	1078.41	1078.96	1079.51	1080.07
5492.4	1080.62	1081.17	1081.72	1082.27	1082.83	1083.38	1083.93	1084.48	1085.03	1085.59
5492.5	1086.14	1086.69	1087.24	1087.79	1088.35	1088.90	1089.45	1090.00	1090.55	1091.11
5492.6	1091.66	1092.21	1092.76	1093.31	1093.87	1094.42	1094.97	1095.52	1096.07	1096.63
5492.7	1097.18	1097.73	1098.28	1098.83	1099.39	1099.94	1100.49	1101.04	1101.59	1102.15
5492.8	1102.70	1103.25	1103.80	1104.35	1104.91	1105.46	1106.01	1106.56	1107.11	1107.67
5492.9	1108.22	1108.77	1109.32	1109.87	1110.43	1110.98	1111.53	1112.08	1112.63	1113.19
5493.0	1113.74	1114.29	1114.84	1115.39	1115.95	1116.50	1117.05	1117.60	1118.15	1118.71
5493.1	1119.26	1119.81	1120.36	1120.91	1121.47	1122.02	1122.57	1123.12	1123.67	1124.23
5493.2	1124.78	1125.33	1125.88	1126.43	1126.99	1127.54	1128.09	1128.64	1129.19	1129.75
5493.3	1130.30	1130.85	1131.40	1131.96	1132.51	1133.06	1133.61	1134.16	1134.72	1135.27
5493.4	1135.82	1136.37	1136.92	1137.48	1138.03	1138.58	1139.13	1139.68	1140.24	1140.79
5493.5	1141.34	1141.89	1142.44	1143.00	1143.55	1144.10	1144.65	1145.20	1145.76	1146.31
5493.6	1146.86	1147.41	1147.96	1148.52	1149.07	1149.62	1150.17	1150.72	1151.28	1151.83
5493.7	1152.38	1152.93	1153.48	1154.04	1154.59	1155.14	1155.69	1156.24	1156.80	1157.35
5493.8	1157.90	1158.45	1159.00	1159.56	1160.11	1160.66	1161.21	1161.76	1162.32	1162.87
5493.9	1163.42	1163.97	1164.52	1165.08	1165.63	1166.18	1166.73	1167.28	1167.84	1168.39
5494.0	1168.94	1169.48	1170.02	1170.56	1171.10	1171.64	1172.19	1172.73	1173.27	1173.81
5494.1	1174.35	1174.89	1175.43	1175.97	1176.51	1177.05	1177.59	1178.13	1178.67	1179.22
5494.2	1179.76	1180.30	1180.84	1181.38	1181.92	1182.46	1183.00	1183.54	1184.08	1184.62
5494.3	1185.16	1185.71	1186.25	1186.79	1187.33	1187.87	1188.41	1188.95	1189.49	1190.03
5494.4	1190.57	1191.11	1191.65	1192.20	1192.74	1193.28	1193.82	1194.36	1194.90	1195.44
5494.5	1195.98	1196.52	1197.06	1197.60	1198.14	1198.68	1199.23	1199.77	1200.31	1200.85
5494.6	1201.39	1201.93	1202.47	1203.01	1203.55	1204.09	1204.63	1205.17	1205.72	1206.26
5494.7	1206.80	1207.34	1207.88	1208.42	1208.96	1209.50	1210.04	1210.58	1211.12	1211.66
5494.8	1212.21	1212.75	1213.29	1213.83	1214.37	1214.91	1215.45	1215.99	1216.53	1217.07
5494.9	1217.61	1218.15	1218.69	1219.24	1219.78	1220.32	1220.86	1221.40	1221.94	1222.48
5495.0	1223.02	1223.56	1224.10	1224.64	1225.18	1225.73	1226.27	1226.81	1227.35	1227.89
5495.1	1228.43	1228.97	1229.51	1230.05	1230.59	1231.13	1231.67	1232.21	1232.76	1233.30
5495.2	1233.84	1234.38	1234.92	1235.46	1236.00	1236.54	1237.08	1237.62	1238.16	1238.70
5495.3	1239.25	1239.79	1240.33	1240.87	1241.41	1241.95	1242.49	1243.03	1243.57	1244.11
5495.4	1244.65	1245.19	1245.74	1246.28	1246.82	1247.36	1247.90	1248.44	1248.98	1249.52

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5495.5	1250.06	1250.60	1251.14	1251.68	1252.22	1252.77	1253.31	1253.85	1254.39	1254.93
5495.6	1255.47	1256.01	1256.55	1257.09	1257.63	1258.17	1258.71	1259.26	1259.80	1260.34
5495.7	1260.88	1261.42	1261.96	1262.50	1263.04	1263.58	1264.12	1264.66	1265.20	1265.75
5495.8	1266.29	1266.83	1267.37	1267.91	1268.45	1268.99	1269.53	1270.07	1270.61	1271.15
5495.9	1271.69	1272.23	1272.78	1273.32	1273.86	1274.40	1274.94	1275.48	1276.02	1276.56
5496.0	1277.10	1277.72	1278.33	1278.95	1279.56	1280.17	1280.79	1281.40	1282.02	1282.63
5496.1	1283.25	1283.86	1284.47	1285.09	1285.70	1286.32	1286.93	1287.55	1288.16	1288.78
5496.2	1289.39	1290.00	1290.62	1291.23	1291.85	1292.46	1293.08	1293.69	1294.31	1294.92
5496.3	1295.53	1296.15	1296.76	1297.38	1297.99	1298.61	1299.22	1299.83	1300.45	1301.06
5496.4	1301.68	1302.29	1302.91	1303.52	1304.14	1304.75	1305.36	1305.98	1306.59	1307.21
5496.5	1307.82	1308.44	1309.05	1309.66	1310.28	1310.89	1311.51	1312.12	1312.74	1313.35
5496.6	1313.97	1314.58	1315.19	1315.81	1316.42	1317.04	1317.65	1318.27	1318.88	1319.50
5496.7	1320.11	1320.72	1321.34	1321.95	1322.57	1323.18	1323.80	1324.41	1325.02	1325.64
5496.8	1326.25	1326.87	1327.48	1328.10	1328.71	1329.33	1329.94	1330.55	1331.17	1331.78
5496.9	1332.40	1333.01	1333.63	1334.24	1334.85	1335.47	1336.08	1336.70	1337.31	1337.93
5497.0	1338.54	1339.16	1339.77	1340.38	1341.00	1341.61	1342.23	1342.84	1343.46	1344.07
5497.1	1344.69	1345.30	1345.91	1346.53	1347.14	1347.76	1348.37	1348.99	1349.60	1350.21
5497.2	1350.83	1351.44	1352.06	1352.67	1353.29	1353.90	1354.52	1355.13	1355.74	1356.36
5497.3	1356.97	1357.59	1358.20	1358.82	1359.43	1360.04	1360.66	1361.27	1361.89	1362.50
5497.4	1363.12	1363.73	1364.35	1364.96	1365.57	1366.19	1366.80	1367.42	1368.03	1368.65
5497.5	1369.26	1369.87	1370.49	1371.10	1371.72	1372.33	1372.95	1373.56	1374.18	1374.79
5497.6	1375.40	1376.02	1376.63	1377.25	1377.86	1378.48	1379.09	1379.70	1380.32	1380.93
5497.7	1381.55	1382.16	1382.78	1383.39	1384.01	1384.62	1385.23	1385.85	1386.46	1387.08
5497.8	1387.69	1388.31	1388.92	1389.54	1390.15	1390.76	1391.38	1391.99	1392.61	1393.22
5497.9	1393.84	1394.45	1395.06	1395.68	1396.29	1396.91	1397.52	1398.14	1398.75	1399.37
5498.0	1399.98	1400.59	1401.20	1401.81	1402.43	1403.04	1403.65	1404.26	1404.87	1405.48
5498.1	1406.10	1406.71	1407.32	1407.93	1408.54	1409.15	1409.76	1410.38	1410.99	1411.60
5498.2	1412.21	1412.82	1413.43	1414.05	1414.66	1415.27	1415.88	1416.49	1417.10	1417.71
5498.3	1418.33	1418.94	1419.55	1420.16	1420.77	1421.38	1422.00	1422.61	1423.22	1423.83
5498.4	1424.44	1425.05	1425.66	1426.28	1426.89	1427.50	1428.11	1428.72	1429.33	1429.95
5498.5	1430.56	1431.17	1431.78	1432.39	1433.00	1433.62	1434.23	1434.84	1435.45	1436.06
5498.6	1436.67	1437.28	1437.90	1438.51	1439.12	1439.73	1440.34	1440.95	1441.57	1442.18
5498.7	1442.79	1443.40	1444.01	1444.62	1445.23	1445.85	1446.46	1447.07	1447.68	1448.29
5498.8	1448.90	1449.52	1450.13	1450.74	1451.35	1451.96	1452.57	1453.19	1453.80	1454.41
5498.9	1455.02	1455.63	1456.24	1456.85	1457.47	1458.08	1458.69	1459.30	1459.91	1460.52

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5499.0	1461.14	1461.75	1462.36	1462.97	1463.58	1464.19	1464.80	1465.42	1466.03	1466.64
5499.1	1467.25	1467.86	1468.47	1469.09	1469.70	1470.31	1470.92	1471.53	1472.14	1472.75
5499.2	1473.37	1473.98	1474.59	1475.20	1475.81	1476.42	1477.04	1477.65	1478.26	1478.87
5499.3	1479.48	1480.09	1480.70	1481.32	1481.93	1482.54	1483.15	1483.76	1484.37	1484.99
5499.4	1485.60	1486.21	1486.82	1487.43	1488.04	1488.66	1489.27	1489.88	1490.49	1491.10
5499.5	1491.71	1492.32	1492.94	1493.55	1494.16	1494.77	1495.38	1495.99	1496.61	1497.22
5499.6	1497.83	1498.44	1499.05	1499.66	1500.27	1500.89	1501.50	1502.11	1502.72	1503.33
5499.7	1503.94	1504.56	1505.17	1505.78	1506.39	1507.00	1507.61	1508.23	1508.84	1509.45
5499.8	1510.06	1510.67	1511.28	1511.89	1512.51	1513.12	1513.73	1514.34	1514.95	1515.56
5499.9	1516.18	1516.79	1517.40	1518.01	1518.62	1519.23	1519.84	1520.46	1521.07	1521.68
5500.0	1522.29	1522.93	1523.56	1524.20	1524.83	1525.47	1526.10	1526.74	1527.37	1528.01
5500.1	1528.65	1529.28	1529.92	1530.55	1531.19	1531.82	1532.46	1533.09	1533.73	1534.36
5500.2	1535.00	1535.63	1536.27	1536.90	1537.54	1538.18	1538.81	1539.45	1540.08	1540.72
5500.3	1541.35	1541.99	1542.62	1543.26	1543.89	1544.53	1545.16	1545.80	1546.44	1547.07
5500.4	1547.71	1548.34	1548.98	1549.61	1550.25	1550.88	1551.52	1552.15	1552.79	1553.42
5500.5	1554.06	1554.69	1555.33	1555.97	1556.60	1557.24	1557.87	1558.51	1559.14	1559.78
5500.6	1560.41	1561.05	1561.68	1562.32	1562.95	1563.59	1564.23	1564.86	1565.50	1566.13
5500.7	1566.77	1567.40	1568.04	1568.67	1569.31	1569.94	1570.58	1571.21	1571.85	1572.49
5500.8	1573.12	1573.76	1574.39	1575.03	1575.66	1576.30	1576.93	1577.57	1578.20	1578.84
5500.9	1579.47	1580.11	1580.74	1581.38	1582.02	1582.65	1583.29	1583.92	1584.56	1585.19
5501.0	1585.83	1586.46	1587.10	1587.73	1588.37	1589.00	1589.64	1590.28	1590.91	1591.55
5501.1	1592.18	1592.82	1593.45	1594.09	1594.72	1595.36	1595.99	1596.63	1597.26	1597.90
5501.2	1598.54	1599.17	1599.81	1600.44	1601.08	1601.71	1602.35	1602.98	1603.62	1604.25
5501.3	1604.89	1605.52	1606.16	1606.80	1607.43	1608.07	1608.70	1609.34	1609.97	1610.61
5501.4	1611.24	1611.88	1612.51	1613.15	1613.78	1614.42	1615.05	1615.69	1616.33	1616.96
5501.5	1617.60	1618.23	1618.87	1619.50	1620.14	1620.77	1621.41	1622.04	1622.68	1623.31
5501.6	1623.95	1624.59	1625.22	1625.86	1626.49	1627.13	1627.76	1628.40	1629.03	1629.67
5501.7	1630.30	1630.94	1631.57	1632.21	1632.84	1633.48	1634.12	1634.75	1635.39	1636.02
5501.8	1636.66	1637.29	1637.93	1638.56	1639.20	1639.83	1640.47	1641.10	1641.74	1642.38
5501.9	1643.01	1643.65	1644.28	1644.92	1645.55	1646.19	1646.82	1647.46	1648.09	1648.73
5502.0	1649.36	1650.03	1650.69	1651.35	1652.02	1652.68	1653.34	1654.01	1654.67	1655.33
5502.1	1656.00	1656.66	1657.32	1657.99	1658.65	1659.31	1659.98	1660.64	1661.30	1661.97
5502.2	1662.63	1663.29	1663.96	1664.62	1665.28	1665.95	1666.61	1667.27	1667.94	1668.60
5502.3	1669.26	1669.93	1670.59	1671.25	1671.92	1672.58	1673.24	1673.91	1674.57	1675.23
5502.4	1675.90	1676.56	1677.22	1677.89	1678.55	1679.21	1679.88	1680.54	1681.20	1681.87

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5502.5	1682.53	1683.19	1683.86	1684.52	1685.18	1685.85	1686.51	1687.17	1687.84	1688.50
5502.6	1689.16	1689.82	1690.49	1691.15	1691.81	1692.48	1693.14	1693.80	1694.47	1695.13
5502.7	1695.79	1696.46	1697.12	1697.78	1698.45	1699.11	1699.77	1700.44	1701.10	1701.76
5502.8	1702.43	1703.09	1703.75	1704.42	1705.08	1705.74	1706.41	1707.07	1707.73	1708.40
5502.9	1709.06	1709.72	1710.39	1711.05	1711.71	1712.38	1713.04	1713.70	1714.37	1715.03
5503.0	1715.69	1716.36	1717.02	1717.68	1718.35	1719.01	1719.67	1720.34	1721.00	1721.66
5503.1	1722.33	1722.99	1723.65	1724.32	1724.98	1725.64	1726.31	1726.97	1727.63	1728.30
5503.2	1728.96	1729.62	1730.29	1730.95	1731.61	1732.28	1732.94	1733.60	1734.27	1734.93
5503.3	1735.59	1736.25	1736.92	1737.58	1738.24	1738.91	1739.57	1740.23	1740.90	1741.56
5503.4	1742.22	1742.89	1743.55	1744.21	1744.88	1745.54	1746.20	1746.87	1747.53	1748.19
5503.5	1748.86	1749.52	1750.18	1750.85	1751.51	1752.17	1752.84	1753.50	1754.16	1754.83
5503.6	1755.49	1756.15	1756.82	1757.48	1758.14	1758.81	1759.47	1760.13	1760.80	1761.46
5503.7	1762.12	1762.79	1763.45	1764.11	1764.78	1765.44	1766.10	1766.77	1767.43	1768.09
5503.8	1768.76	1769.42	1770.08	1770.75	1771.41	1772.07	1772.74	1773.40	1774.06	1774.73
5503.9	1775.39	1776.05	1776.72	1777.38	1778.04	1778.70	1779.37	1780.03	1780.69	1781.36
5504.0	1782.02	1782.64	1783.25	1783.87	1784.48	1785.10	1785.71	1786.32	1786.94	1787.55
5504.1	1788.17	1788.78	1789.40	1790.01	1790.63	1791.24	1791.86	1792.47	1793.09	1793.70
5504.2	1794.32	1794.93	1795.55	1796.16	1796.78	1797.39	1798.01	1798.62	1799.24	1799.85
5504.3	1800.47	1801.08	1801.70	1802.31	1802.93	1803.54	1804.16	1804.77	1805.39	1806.00
5504.4	1806.62	1807.23	1807.85	1808.46	1809.07	1809.69	1810.30	1810.92	1811.53	1812.15
5504.5	1812.76	1813.38	1813.99	1814.61	1815.22	1815.84	1816.45	1817.07	1817.68	1818.30
5504.6	1818.91	1819.53	1820.14	1820.76	1821.37	1821.99	1822.60	1823.22	1823.83	1824.45
5504.7	1825.06	1825.68	1826.29	1826.91	1827.52	1828.14	1828.75	1829.37	1829.98	1830.59
5504.8	1831.21	1831.82	1832.44	1833.05	1833.67	1834.28	1834.90	1835.51	1836.13	1836.74
5504.9	1837.36	1837.97	1838.59	1839.20	1839.82	1840.43	1841.05	1841.66	1842.28	1842.89
5505.0	1843.51	1844.12	1844.74	1845.35	1845.97	1846.58	1847.20	1847.81	1848.43	1849.04
5505.1	1849.66	1850.27	1850.89	1851.50	1852.11	1852.73	1853.34	1853.96	1854.57	1855.19
5505.2	1855.80	1856.42	1857.03	1857.65	1858.26	1858.88	1859.49	1860.11	1860.72	1861.34
5505.3	1861.95	1862.57	1863.18	1863.80	1864.41	1865.03	1865.64	1866.26	1866.87	1867.49
5505.4	1868.10	1868.72	1869.33	1869.95	1870.56	1871.18	1871.79	1872.41	1873.02	1873.63
5505.5	1874.25	1874.86	1875.48	1876.09	1876.71	1877.32	1877.94	1878.55	1879.17	1879.78
5505.6	1880.40	1881.01	1881.63	1882.24	1882.86	1883.47	1884.09	1884.70	1885.32	1885.93
5505.7	1886.55	1887.16	1887.78	1888.39	1889.01	1889.62	1890.24	1890.85	1891.47	1892.08
5505.8	1892.70	1893.31	1893.93	1894.54	1895.15	1895.77	1896.38	1897.00	1897.61	1898.23
5505.9	1898.84	1899.46	1900.07	1900.69	1901.30	1901.92	1902.53	1903.15	1903.76	1904.38

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5506.0	1904.99	1905.66	1906.33	1907.00	1907.67	1908.34	1909.01	1909.68	1910.35	1911.02
5506.1	1911.69	1912.36	1913.03	1913.70	1914.37	1915.04	1915.71	1916.38	1917.05	1917.71
5506.2	1918.38	1919.05	1919.72	1920.39	1921.06	1921.73	1922.40	1923.07	1923.74	1924.41
5506.3	1925.08	1925.75	1926.42	1927.09	1927.76	1928.43	1929.10	1929.77	1930.44	1931.10
5506.4	1931.77	1932.44	1933.11	1933.78	1934.45	1935.12	1935.79	1936.46	1937.13	1937.80
5506.5	1938.47	1939.14	1939.81	1940.48	1941.15	1941.82	1942.49	1943.16	1943.83	1944.50
5506.6	1945.16	1945.83	1946.50	1947.17	1947.84	1948.51	1949.18	1949.85	1950.52	1951.19
5506.7	1951.86	1952.53	1953.20	1953.87	1954.54	1955.21	1955.88	1956.55	1957.22	1957.89
5506.8	1958.56	1959.22	1959.89	1960.56	1961.23	1961.90	1962.57	1963.24	1963.91	1964.58
5506.9	1965.25	1965.92	1966.59	1967.26	1967.93	1968.60	1969.27	1969.94	1970.61	1971.28
5507.0	1971.95	1972.61	1973.28	1973.95	1974.62	1975.29	1975.96	1976.63	1977.30	1977.97
5507.1	1978.64	1979.31	1979.98	1980.65	1981.32	1981.99	1982.66	1983.33	1984.00	1984.67
5507.2	1985.34	1986.00	1986.67	1987.34	1988.01	1988.68	1989.35	1990.02	1990.69	1991.36
5507.3	1992.03	1992.70	1993.37	1994.04	1994.71	1995.38	1996.05	1996.72	1997.39	1998.06
5507.4	1998.73	1999.40	2000.06	2000.73	2001.40	2002.07	2002.74	2003.41	2004.08	2004.75
5507.5	2005.42	2006.09	2006.76	2007.43	2008.10	2008.77	2009.44	2010.11	2010.78	2011.45
5507.6	2012.12	2012.79	2013.45	2014.12	2014.79	2015.46	2016.13	2016.80	2017.47	2018.14
5507.7	2018.81	2019.48	2020.15	2020.82	2021.49	2022.16	2022.83	2023.50	2024.17	2024.84
5507.8	2025.51	2026.18	2026.85	2027.51	2028.18	2028.85	2029.52	2030.19	2030.86	2031.53
5507.9	2032.20	2032.87	2033.54	2034.21	2034.88	2035.55	2036.22	2036.89	2037.56	2038.23
5508.0	2038.90	2039.52	2040.14	2040.76	2041.38	2042.00	2042.62	2043.24	2043.86	2044.48
5508.1	2045.10	2045.72	2046.34	2046.96	2047.58	2048.20	2048.82	2049.44	2050.06	2050.68
5508.2	2051.30	2051.92	2052.54	2053.17	2053.79	2054.41	2055.03	2055.65	2056.27	2056.89
5508.3	2057.51	2058.13	2058.75	2059.37	2059.99	2060.61	2061.23	2061.85	2062.47	2063.09
5508.4	2063.71	2064.33	2064.95	2065.57	2066.19	2066.81	2067.43	2068.05	2068.67	2069.29
5508.5	2069.91	2070.53	2071.15	2071.77	2072.40	2073.02	2073.64	2074.26	2074.88	2075.50
5508.6	2076.12	2076.74	2077.36	2077.98	2078.60	2079.22	2079.84	2080.46	2081.08	2081.70
5508.7	2082.32	2082.94	2083.56	2084.18	2084.80	2085.42	2086.04	2086.66	2087.28	2087.90
5508.8	2088.52	2089.14	2089.76	2090.38	2091.00	2091.62	2092.25	2092.87	2093.49	2094.11
5508.9	2094.73	2095.35	2095.97	2096.59	2097.21	2097.83	2098.45	2099.07	2099.69	2100.31
5509.0	2100.93	2101.55	2102.17	2102.79	2103.41	2104.03	2104.65	2105.27	2105.89	2106.51
5509.1	2107.13	2107.75	2108.37	2108.99	2109.61	2110.23	2110.85	2111.47	2112.10	2112.72
5509.2	2113.34	2113.96	2114.58	2115.20	2115.82	2116.44	2117.06	2117.68	2118.30	2118.92
5509.3	2119.54	2120.16	2120.78	2121.40	2122.02	2122.64	2123.26	2123.88	2124.50	2125.12
5509.4	2125.74	2126.36	2126.98	2127.60	2128.22	2128.84	2129.46	2130.08	2130.70	2131.33

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5509.5	2131.95	2132.57	2133.19	2133.81	2134.43	2135.05	2135.67	2136.29	2136.91	2137.53
5509.6	2138.15	2138.77	2139.39	2140.01	2140.63	2141.25	2141.87	2142.49	2143.11	2143.73
5509.7	2144.35	2144.97	2145.59	2146.21	2146.83	2147.45	2148.07	2148.69	2149.31	2149.93
5509.8	2150.55	2151.18	2151.80	2152.42	2153.04	2153.66	2154.28	2154.90	2155.52	2156.14
5509.9	2156.76	2157.38	2158.00	2158.62	2159.24	2159.86	2160.48	2161.10	2161.72	2162.34
5510.0	2162.96	2163.66	2164.35	2165.04	2165.74	2166.43	2167.13	2167.82	2168.51	2169.21
5510.1	2169.90	2170.60	2171.29	2171.98	2172.68	2173.37	2174.07	2174.76	2175.45	2176.15
5510.2	2176.84	2177.54	2178.23	2178.92	2179.62	2180.31	2181.01	2181.70	2182.39	2183.09
5510.3	2183.78	2184.48	2185.17	2185.86	2186.56	2187.25	2187.95	2188.64	2189.33	2190.03
5510.4	2190.72	2191.42	2192.11	2192.80	2193.50	2194.19	2194.89	2195.58	2196.27	2196.97
5510.5	2197.66	2198.36	2199.05	2199.74	2200.44	2201.13	2201.83	2202.52	2203.21	2203.91
5510.6	2204.60	2205.30	2205.99	2206.68	2207.38	2208.07	2208.77	2209.46	2210.15	2210.85
5510.7	2211.54	2212.24	2212.93	2213.62	2214.32	2215.01	2215.71	2216.40	2217.09	2217.79
5510.8	2218.48	2219.18	2219.87	2220.56	2221.26	2221.95	2222.65	2223.34	2224.03	2224.73
5510.9	2225.42	2226.12	2226.81	2227.50	2228.20	2228.89	2229.59	2230.28	2230.97	2231.67
5511.0	2232.36	2233.05	2233.75	2234.44	2235.14	2235.83	2236.52	2237.22	2237.91	2238.61
5511.1	2239.30	2239.99	2240.69	2241.38	2242.08	2242.77	2243.46	2244.16	2244.85	2245.55
5511.2	2246.24	2246.93	2247.63	2248.32	2249.02	2249.71	2250.40	2251.10	2251.79	2252.49
5511.3	2253.18	2253.87	2254.57	2255.26	2255.96	2256.65	2257.34	2258.04	2258.73	2259.43
5511.4	2260.12	2260.81	2261.51	2262.20	2262.90	2263.59	2264.28	2264.98	2265.67	2266.37
5511.5	2267.06	2267.75	2268.45	2269.14	2269.84	2270.53	2271.22	2271.92	2272.61	2273.31
5511.6	2274.00	2274.69	2275.39	2276.08	2276.78	2277.47	2278.16	2278.86	2279.55	2280.25
5511.7	2280.94	2281.63	2282.33	2283.02	2283.72	2284.41	2285.10	2285.80	2286.49	2287.19
5511.8	2287.88	2288.57	2289.27	2289.96	2290.66	2291.35	2292.04	2292.74	2293.43	2294.13
5511.9	2294.82	2295.51	2296.21	2296.90	2297.60	2298.29	2298.98	2299.68	2300.37	2301.07
5512.0	2301.76	2302.51	2303.27	2304.02	2304.77	2305.53	2306.28	2307.03	2307.79	2308.54
5512.1	2309.30	2310.05	2310.80	2311.56	2312.31	2313.06	2313.82	2314.57	2315.32	2316.08
5512.2	2316.83	2317.58	2318.34	2319.09	2319.84	2320.60	2321.35	2322.10	2322.86	2323.61
5512.3	2324.37	2325.12	2325.87	2326.63	2327.38	2328.13	2328.89	2329.64	2330.39	2331.15
5512.4	2331.90	2332.65	2333.41	2334.16	2334.91	2335.67	2336.42	2337.18	2337.93	2338.68
5512.5	2339.44	2340.19	2340.94	2341.70	2342.45	2343.20	2343.96	2344.71	2345.46	2346.22
5512.6	2346.97	2347.72	2348.48	2349.23	2349.98	2350.74	2351.49	2352.25	2353.00	2353.75
5512.7	2354.51	2355.26	2356.01	2356.77	2357.52	2358.27	2359.03	2359.78	2360.53	2361.29
5512.8	2362.04	2362.79	2363.55	2364.30	2365.05	2365.81	2366.56	2367.32	2368.07	2368.82
5512.9	2369.58	2370.33	2371.08	2371.84	2372.59	2373.34	2374.10	2374.85	2375.60	2376.36

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5513.0	2377.11	2377.86	2378.62	2379.37	2380.13	2380.88	2381.63	2382.39	2383.14	2383.89
5513.1	2384.65	2385.40	2386.15	2386.91	2387.66	2388.41	2389.17	2389.92	2390.67	2391.43
5513.2	2392.18	2392.93	2393.69	2394.44	2395.20	2395.95	2396.70	2397.46	2398.21	2398.96
5513.3	2399.72	2400.47	2401.22	2401.98	2402.73	2403.48	2404.24	2404.99	2405.74	2406.50
5513.4	2407.25	2408.01	2408.76	2409.51	2410.27	2411.02	2411.77	2412.53	2413.28	2414.03
5513.5	2414.79	2415.54	2416.29	2417.05	2417.80	2418.55	2419.31	2420.06	2420.81	2421.57
5513.6	2422.32	2423.08	2423.83	2424.58	2425.34	2426.09	2426.84	2427.60	2428.35	2429.10
5513.7	2429.86	2430.61	2431.36	2432.12	2432.87	2433.62	2434.38	2435.13	2435.88	2436.64
5513.8	2437.39	2438.15	2438.90	2439.65	2440.41	2441.16	2441.91	2442.67	2443.42	2444.17
5513.9	2444.93	2445.68	2446.43	2447.19	2447.94	2448.69	2449.45	2450.20	2450.96	2451.71
5514.0	2452.46	2453.31	2454.16	2455.01	2455.86	2456.71	2457.56	2458.41	2459.26	2460.11
5514.1	2460.96	2461.81	2462.65	2463.50	2464.35	2465.20	2466.05	2466.90	2467.75	2468.60
5514.2	2469.45	2470.30	2471.15	2472.00	2472.85	2473.70	2474.55	2475.40	2476.24	2477.09
5514.3	2477.94	2478.79	2479.64	2480.49	2481.34	2482.19	2483.04	2483.89	2484.74	2485.59
5514.4	2486.44	2487.29	2488.14	2488.98	2489.83	2490.68	2491.53	2492.38	2493.23	2494.08
5514.5	2494.93	2495.78	2496.63	2497.48	2498.33	2499.18	2500.03	2500.88	2501.73	2502.57
5514.6	2503.42	2504.27	2505.12	2505.97	2506.82	2507.67	2508.52	2509.37	2510.22	2511.07
5514.7	2511.92	2512.77	2513.62	2514.47	2515.31	2516.16	2517.01	2517.86	2518.71	2519.56
5514.8	2520.41	2521.26	2522.11	2522.96	2523.81	2524.66	2525.51	2526.36	2527.21	2528.06
5514.9	2528.90	2529.75	2530.60	2531.45	2532.30	2533.15	2534.00	2534.85	2535.70	2536.55
5515.0	2537.40	2538.25	2539.10	2539.95	2540.80	2541.65	2542.49	2543.34	2544.19	2545.04
5515.1	2545.89	2546.74	2547.59	2548.44	2549.29	2550.14	2550.99	2551.84	2552.69	2553.54
5515.2	2554.39	2555.23	2556.08	2556.93	2557.78	2558.63	2559.48	2560.33	2561.18	2562.03
5515.3	2562.88	2563.73	2564.58	2565.43	2566.28	2567.13	2567.98	2568.82	2569.67	2570.52
5515.4	2571.37	2572.22	2573.07	2573.92	2574.77	2575.62	2576.47	2577.32	2578.17	2579.02
5515.5	2579.87	2580.72	2581.56	2582.41	2583.26	2584.11	2584.96	2585.81	2586.66	2587.51
5515.6	2588.36	2589.21	2590.06	2590.91	2591.76	2592.61	2593.46	2594.31	2595.15	2596.00
5515.7	2596.85	2597.70	2598.55	2599.40	2600.25	2601.10	2601.95	2602.80	2603.65	2604.50
5515.8	2605.35	2606.20	2607.05	2607.90	2608.74	2609.59	2610.44	2611.29	2612.14	2612.99
5515.9	2613.84	2614.69	2615.54	2616.39	2617.24	2618.09	2618.94	2619.79	2620.64	2621.49
5516.0	2622.33	2623.29	2624.24	2625.19	2626.14	2627.09	2628.04	2628.99	2629.94	2630.89
5516.1	2631.84	2632.79	2633.74	2634.69	2635.64	2636.59	2637.54	2638.50	2639.45	2640.40
5516.2	2641.35	2642.30	2643.25	2644.20	2645.15	2646.10	2647.05	2648.00	2648.95	2649.90
5516.3	2650.85	2651.80	2652.75	2653.70	2654.66	2655.61	2656.56	2657.51	2658.46	2659.41
5516.4	2660.36	2661.31	2662.26	2663.21	2664.16	2665.11	2666.06	2667.01	2667.96	2668.91

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5516.5	2669.86	2670.81	2671.77	2672.72	2673.67	2674.62	2675.57	2676.52	2677.47	2678.42
5516.6	2679.37	2680.32	2681.27	2682.22	2683.17	2684.12	2685.07	2686.02	2686.97	2687.93
5516.7	2688.88	2689.83	2690.78	2691.73	2692.68	2693.63	2694.58	2695.53	2696.48	2697.43
5516.8	2698.38	2699.33	2700.28	2701.23	2702.18	2703.13	2704.08	2705.04	2705.99	2706.94
5516.9	2707.89	2708.84	2709.79	2710.74	2711.69	2712.64	2713.59	2714.54	2715.49	2716.44
5517.0	2717.39	2718.34	2719.29	2720.24	2721.20	2722.15	2723.10	2724.05	2725.00	2725.95
5517.1	2726.90	2727.85	2728.80	2729.75	2730.70	2731.65	2732.60	2733.55	2734.50	2735.45
5517.2	2736.40	2737.35	2738.31	2739.26	2740.21	2741.16	2742.11	2743.06	2744.01	2744.96
5517.3	2745.91	2746.86	2747.81	2748.76	2749.71	2750.66	2751.61	2752.56	2753.51	2754.47
5517.4	2755.42	2756.37	2757.32	2758.27	2759.22	2760.17	2761.12	2762.07	2763.02	2763.97
5517.5	2764.92	2765.87	2766.82	2767.77	2768.72	2769.67	2770.62	2771.58	2772.53	2773.48
5517.6	2774.43	2775.38	2776.33	2777.28	2778.23	2779.18	2780.13	2781.08	2782.03	2782.98
5517.7	2783.93	2784.88	2785.83	2786.78	2787.74	2788.69	2789.64	2790.59	2791.54	2792.49
5517.8	2793.44	2794.39	2795.34	2796.29	2797.24	2798.19	2799.14	2800.09	2801.04	2801.99
5517.9	2802.94	2803.89	2804.85	2805.80	2806.75	2807.70	2808.65	2809.60	2810.55	2811.50
5518.0	2812.45	2813.40	2814.34	2815.29	2816.23	2817.18	2818.13	2819.07	2820.02	2820.96
5518.1	2821.91	2822.85	2823.80	2824.75	2825.69	2826.64	2827.58	2828.53	2829.48	2830.42
5518.2	2831.37	2832.31	2833.26	2834.21	2835.15	2836.10	2837.04	2837.99	2838.94	2839.88
5518.3	2840.83	2841.77	2842.72	2843.67	2844.61	2845.56	2846.50	2847.45	2848.40	2849.34
5518.4	2850.29	2851.23	2852.18	2853.12	2854.07	2855.02	2855.96	2856.91	2857.85	2858.80
5518.5	2859.75	2860.69	2861.64	2862.58	2863.53	2864.48	2865.42	2866.37	2867.31	2868.26
5518.6	2869.21	2870.15	2871.10	2872.04	2872.99	2873.94	2874.88	2875.83	2876.77	2877.72
5518.7	2878.67	2879.61	2880.56	2881.50	2882.45	2883.40	2884.34	2885.29	2886.23	2887.18
5518.8	2888.12	2889.07	2890.02	2890.96	2891.91	2892.85	2893.80	2894.75	2895.69	2896.64
5518.9	2897.58	2898.53	2899.48	2900.42	2901.37	2902.31	2903.26	2904.21	2905.15	2906.10
5519.0	2907.04	2907.99	2908.94	2909.88	2910.83	2911.77	2912.72	2913.67	2914.61	2915.56
5519.1	2916.50	2917.45	2918.40	2919.34	2920.29	2921.23	2922.18	2923.12	2924.07	2925.02
5519.2	2925.96	2926.91	2927.85	2928.80	2929.75	2930.69	2931.64	2932.58	2933.53	2934.48
5519.3	2935.42	2936.37	2937.31	2938.26	2939.21	2940.15	2941.10	2942.04	2942.99	2943.94
5519.4	2944.88	2945.83	2946.77	2947.72	2948.67	2949.61	2950.56	2951.50	2952.45	2953.40
5519.5	2954.34	2955.29	2956.23	2957.18	2958.12	2959.07	2960.02	2960.96	2961.91	2962.85
5519.6	2963.80	2964.75	2965.69	2966.64	2967.58	2968.53	2969.48	2970.42	2971.37	2972.31
5519.7	2973.26	2974.21	2975.15	2976.10	2977.04	2977.99	2978.94	2979.88	2980.83	2981.77
5519.8	2982.72	2983.67	2984.61	2985.56	2986.50	2987.45	2988.40	2989.34	2990.29	2991.23
5519.9	2992.18	2993.12	2994.07	2995.02	2995.96	2996.91	2997.85	2998.80	2999.75	3000.69

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5520.0	3001.64	3002.46	3003.28	3004.10	3004.92	3005.74	3006.56	3007.38	3008.21	3009.03
5520.1	3009.85	3010.67	3011.49	3012.31	3013.13	3013.95	3014.77	3015.59	3016.41	3017.24
5520.2	3018.06	3018.88	3019.70	3020.52	3021.34	3022.16	3022.98	3023.80	3024.62	3025.44
5520.3	3026.27	3027.09	3027.91	3028.73	3029.55	3030.37	3031.19	3032.01	3032.83	3033.65
5520.4	3034.48	3035.30	3036.12	3036.94	3037.76	3038.58	3039.40	3040.22	3041.04	3041.86
5520.5	3042.68	3043.50	3044.33	3045.15	3045.97	3046.79	3047.61	3048.43	3049.25	3050.07
5520.6	3050.89	3051.71	3052.54	3053.36	3054.18	3055.00	3055.82	3056.64	3057.46	3058.28
5520.7	3059.10	3059.92	3060.74	3061.57	3062.39	3063.21	3064.03	3064.85	3065.67	3066.49
5520.8	3067.31	3068.13	3068.95	3069.77	3070.60	3071.42	3072.24	3073.06	3073.88	3074.70
5520.9	3075.52	3076.34	3077.16	3077.98	3078.81	3079.63	3080.45	3081.27	3082.09	3082.91
5521.0	3083.73	3084.55	3085.37	3086.19	3087.01	3087.84	3088.66	3089.48	3090.30	3091.12
5521.1	3091.94	3092.76	3093.58	3094.40	3095.22	3096.04	3096.87	3097.69	3098.51	3099.33
5521.2	3100.15	3100.97	3101.79	3102.61	3103.43	3104.25	3105.07	3105.90	3106.72	3107.54
5521.3	3108.36	3109.18	3110.00	3110.82	3111.64	3112.46	3113.28	3114.10	3114.93	3115.75
5521.4	3116.57	3117.39	3118.21	3119.03	3119.85	3120.67	3121.49	3122.31	3123.14	3123.96
5521.5	3124.78	3125.60	3126.42	3127.24	3128.06	3128.88	3129.70	3130.52	3131.34	3132.17
5521.6	3132.99	3133.81	3134.63	3135.45	3136.27	3137.09	3137.91	3138.73	3139.55	3140.37
5521.7	3141.20	3142.02	3142.84	3143.66	3144.48	3145.30	3146.12	3146.94	3147.76	3148.58
5521.8	3149.41	3150.23	3151.05	3151.87	3152.69	3153.51	3154.33	3155.15	3155.97	3156.79
5521.9	3157.61	3158.44	3159.26	3160.08	3160.90	3161.72	3162.54	3163.36	3164.18	3165.00
5522.0	3165.82	3166.71	3167.58	3168.46	3169.34	3170.22	3171.10	3171.98	3172.86	3173.74
5522.1	3174.61	3175.49	3176.37	3177.25	3178.13	3179.01	3179.89	3180.77	3181.65	3182.52
5522.2	3183.40	3184.28	3185.16	3186.04	3186.92	3187.80	3188.68	3189.55	3190.43	3191.31
5522.3	3192.19	3193.07	3193.95	3194.83	3195.71	3196.59	3197.46	3198.34	3199.22	3200.10
5522.4	3200.98	3201.86	3202.74	3203.62	3204.49	3205.37	3206.25	3207.13	3208.01	3208.89
5522.5	3209.77	3210.65	3211.52	3212.40	3213.28	3214.16	3215.04	3215.92	3216.80	3217.68
5522.6	3218.56	3219.43	3220.31	3221.19	3222.07	3222.95	3223.83	3224.71	3225.59	3226.47
5522.7	3227.34	3228.22	3229.10	3229.98	3230.86	3231.74	3232.62	3233.50	3234.37	3235.25
5522.8	3236.13	3237.01	3237.89	3238.77	3239.65	3240.53	3241.40	3242.28	3243.16	3244.04
5522.9	3244.92	3245.80	3246.68	3247.56	3248.44	3249.31	3250.19	3251.07	3251.95	3252.83
5523.0	3253.71	3254.59	3255.47	3256.34	3257.22	3258.10	3258.98	3259.86	3260.74	3261.62
5523.1	3262.50	3263.38	3264.25	3265.13	3266.01	3266.89	3267.77	3268.65	3269.53	3270.41
5523.2	3271.28	3272.16	3273.04	3273.92	3274.80	3275.68	3276.56	3277.44	3278.32	3279.19
5523.3	3280.07	3280.95	3281.83	3282.71	3283.59	3284.47	3285.35	3286.22	3287.10	3287.98
5523.4	3288.86	3289.74	3290.62	3291.50	3292.38	3293.25	3294.13	3295.01	3295.89	3296.77

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5523.5	3297.65	3298.53	3299.41	3300.29	3301.16	3302.04	3302.92	3303.80	3304.68	3305.56
5523.6	3306.44	3307.32	3308.19	3309.07	3309.95	3310.83	3311.71	3312.59	3313.47	3314.35
5523.7	3315.23	3316.10	3316.98	3317.86	3318.74	3319.62	3320.50	3321.38	3322.26	3323.13
5523.8	3324.01	3324.89	3325.77	3326.65	3327.53	3328.41	3329.29	3330.17	3331.04	3331.92
5523.9	3332.80	3333.68	3334.56	3335.44	3336.32	3337.20	3338.07	3338.95	3339.83	3340.71
5524.0	3341.59	3342.41	3343.23	3344.05	3344.87	3345.69	3346.51	3347.33	3348.15	3348.97
5524.1	3349.79	3350.61	3351.43	3352.25	3353.07	3353.89	3354.71	3355.53	3356.35	3357.18
5524.2	3358.00	3358.82	3359.64	3360.46	3361.28	3362.10	3362.92	3363.74	3364.56	3365.38
5524.3	3366.20	3367.02	3367.84	3368.66	3369.48	3370.30	3371.12	3371.94	3372.76	3373.58
5524.4	3374.40	3375.22	3376.04	3376.86	3377.68	3378.50	3379.32	3380.15	3380.97	3381.79
5524.5	3382.61	3383.43	3384.25	3385.07	3385.89	3386.71	3387.53	3388.35	3389.17	3389.99
5524.6	3390.81	3391.63	3392.45	3393.27	3394.09	3394.91	3395.73	3396.55	3397.37	3398.19
5524.7	3399.01	3399.83	3400.65	3401.47	3402.29	3403.12	3403.94	3404.76	3405.58	3406.40
5524.8	3407.22	3408.04	3408.86	3409.68	3410.50	3411.32	3412.14	3412.96	3413.78	3414.60
5524.9	3415.42	3416.24	3417.06	3417.88	3418.70	3419.52	3420.34	3421.16	3421.98	3422.80
5525.0	3423.62	3424.44	3425.26	3426.09	3426.91	3427.73	3428.55	3429.37	3430.19	3431.01
5525.1	3431.83	3432.65	3433.47	3434.29	3435.11	3435.93	3436.75	3437.57	3438.39	3439.21
5525.2	3440.03	3440.85	3441.67	3442.49	3443.31	3444.13	3444.95	3445.77	3446.59	3447.41
5525.3	3448.23	3449.05	3449.88	3450.70	3451.52	3452.34	3453.16	3453.98	3454.80	3455.62
5525.4	3456.44	3457.26	3458.08	3458.90	3459.72	3460.54	3461.36	3462.18	3463.00	3463.82
5525.5	3464.64	3465.46	3466.28	3467.10	3467.92	3468.74	3469.56	3470.38	3471.20	3472.02
5525.6	3472.85	3473.67	3474.49	3475.31	3476.13	3476.95	3477.77	3478.59	3479.41	3480.23
5525.7	3481.05	3481.87	3482.69	3483.51	3484.33	3485.15	3485.97	3486.79	3487.61	3488.43
5525.8	3489.25	3490.07	3490.89	3491.71	3492.53	3493.35	3494.17	3495.00	3495.82	3496.64
5525.9	3497.46	3498.28	3499.10	3499.92	3500.74	3501.56	3502.38	3503.20	3504.02	3504.84
5526.0	3505.66	3506.61	3507.57	3508.53	3509.49	3510.45	3511.41	3512.37	3513.33	3514.29
5526.1	3515.25	3516.21	3517.17	3518.13	3519.09	3520.05	3521.01	3521.97	3522.93	3523.89
5526.2	3524.85	3525.81	3526.77	3527.73	3528.69	3529.65	3530.61	3531.57	3532.53	3533.49
5526.3	3534.45	3535.41	3536.37	3537.33	3538.29	3539.25	3540.21	3541.17	3542.13	3543.09
5526.4	3544.05	3545.01	3545.97	3546.93	3547.89	3548.85	3549.81	3550.77	3551.73	3552.69
5526.5	3553.65	3554.61	3555.57	3556.53	3557.49	3558.45	3559.41	3560.37	3561.33	3562.29
5526.6	3563.25	3564.21	3565.17	3566.13	3567.09	3568.05	3569.01	3569.97	3570.93	3571.89
5526.7	3572.85	3573.81	3574.77	3575.73	3576.69	3577.65	3578.61	3579.57	3580.53	3581.49
5526.8	3582.45	3583.41	3584.36	3585.32	3586.28	3587.24	3588.20	3589.16	3590.12	3591.08
5526.9	3592.04	3593.00	3593.96	3594.92	3595.88	3596.84	3597.80	3598.76	3599.72	3600.68

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5527.0	3601.64	3602.60	3603.56	3604.52	3605.48	3606.44	3607.40	3608.36	3609.32	3610.28
5527.1	3611.24	3612.20	3613.16	3614.12	3615.08	3616.04	3617.00	3617.96	3618.92	3619.88
5527.2	3620.84	3621.80	3622.76	3623.72	3624.68	3625.64	3626.60	3627.56	3628.52	3629.48
5527.3	3630.44	3631.40	3632.36	3633.32	3634.28	3635.24	3636.20	3637.16	3638.12	3639.08
5527.4	3640.04	3641.00	3641.96	3642.92	3643.88	3644.84	3645.80	3646.76	3647.72	3648.68
5527.5	3649.64	3650.60	3651.56	3652.52	3653.48	3654.44	3655.40	3656.36	3657.32	3658.28
5527.6	3659.24	3660.20	3661.16	3662.12	3663.08	3664.04	3665.00	3665.96	3666.92	3667.88
5527.7	3668.84	3669.80	3670.76	3671.72	3672.68	3673.64	3674.60	3675.56	3676.52	3677.48
5527.8	3678.44	3679.40	3680.35	3681.31	3682.27	3683.24	3684.19	3685.15	3686.11	3687.07
5527.9	3688.03	3688.99	3689.95	3690.91	3691.87	3692.83	3693.79	3694.75	3695.71	3696.67
5528.0	3697.63	3698.73	3699.83	3700.93	3702.02	3703.12	3704.22	3705.32	3706.41	3707.51
5528.1	3708.61	3709.71	3710.80	3711.90	3713.00	3714.10	3715.19	3716.29	3717.39	3718.49
5528.2	3719.58	3720.68	3721.78	3722.88	3723.97	3725.07	3726.17	3727.27	3728.36	3729.46
5528.3	3730.56	3731.66	3732.75	3733.85	3734.95	3736.05	3737.14	3738.24	3739.34	3740.44
5528.4	3741.53	3742.63	3743.73	3744.82	3745.92	3747.02	3748.12	3749.22	3750.31	3751.41
5528.5	3752.51	3753.60	3754.70	3755.80	3756.90	3757.99	3759.09	3760.19	3761.29	3762.38
5528.6	3763.48	3764.58	3765.68	3766.77	3767.87	3768.97	3770.07	3771.16	3772.26	3773.36
5528.7	3774.46	3775.55	3776.65	3777.75	3778.85	3779.94	3781.04	3782.14	3783.24	3784.33
5528.8	3785.43	3786.53	3787.63	3788.72	3789.82	3790.92	3792.01	3793.11	3794.21	3795.31
5528.9	3796.41	3797.50	3798.60	3799.70	3800.79	3801.89	3802.99	3804.09	3805.18	3806.28
5529.0	3807.38	3808.48	3809.57	3810.67	3811.77	3812.87	3813.96	3815.06	3816.16	3817.26
5529.1	3818.35	3819.45	3820.55	3821.65	3822.74	3823.84	3824.94	3826.04	3827.13	3828.23
5529.2	3829.33	3830.43	3831.52	3832.62	3833.72	3834.82	3835.91	3837.01	3838.11	3839.21
5529.3	3840.30	3841.40	3842.50	3843.59	3844.69	3845.79	3846.89	3847.99	3849.08	3850.18
5529.4	3851.28	3852.37	3853.47	3854.57	3855.67	3856.76	3857.86	3858.96	3860.06	3861.15
5529.5	3862.25	3863.35	3864.45	3865.54	3866.64	3867.74	3868.84	3869.93	3871.03	3872.13
5529.6	3873.23	3874.32	3875.42	3876.52	3877.62	3878.71	3879.81	3880.91	3882.01	3883.10
5529.7	3884.20	3885.30	3886.40	3887.49	3888.59	3889.69	3890.78	3891.88	3892.98	3894.08
5529.8	3895.18	3896.27	3897.37	3898.47	3899.56	3900.66	3901.76	3902.86	3903.95	3905.05
5529.9	3906.15	3907.25	3908.34	3909.44	3910.54	3911.64	3912.73	3913.83	3914.93	3916.03
5530.0	3917.12	3917.84	3918.49	3919.15	3919.80	3920.46	3921.11	3921.77	3922.42	3923.08
5530.1	3923.73	3924.39	3925.04	3925.69	3926.35	3927.00	3927.66	3928.31	3928.97	3929.62
5530.2	3930.28	3930.93	3931.59	3932.24	3932.90	3933.55	3934.21	3934.86	3935.52	3936.17
5530.3	3936.83	3937.48	3938.14	3938.79	3939.44	3940.10	3940.75	3941.41	3942.06	3942.72
5530.4	3943.37	3944.03	3944.68	3945.34	3945.99	3946.65	3947.30	3947.96	3948.61	3949.27

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5530.5	3949.92	3950.58	3951.23	3951.89	3952.54	3953.19	3953.85	3954.50	3955.16	3955.81
5530.6	3956.47	3957.12	3957.78	3958.43	3959.09	3959.74	3960.40	3961.05	3961.71	3962.36
5530.7	3963.02	3963.67	3964.33	3964.98	3965.64	3966.29	3966.94	3967.60	3968.25	3968.91
5530.8	3969.56	3970.22	3970.87	3971.53	3972.18	3972.84	3973.49	3974.15	3974.80	3975.46
5530.9	3976.11	3976.77	3977.42	3978.08	3978.73	3979.39	3980.04	3980.69	3981.35	3982.00
5531.0	3982.66	3983.31	3983.97	3984.62	3985.28	3985.93	3986.59	3987.24	3987.90	3988.55
5531.1	3989.21	3989.86	3990.52	3991.17	3991.83	3992.48	3993.14	3993.79	3994.44	3995.10
5531.2	3995.75	3996.41	3997.06	3997.72	3998.37	3999.03	3999.68	4000.34	4000.99	4001.65
5531.3	4002.30	4002.96	4003.61	4004.27	4004.92	4005.58	4006.23	4006.89	4007.54	4008.19
5531.4	4008.85	4009.50	4010.16	4010.81	4011.47	4012.12	4012.78	4013.43	4014.09	4014.74
5531.5	4015.40	4016.05	4016.71	4017.36	4018.02	4018.67	4019.33	4019.98	4020.64	4021.29
5531.6	4021.94	4022.60	4023.25	4023.91	4024.56	4025.22	4025.87	4026.53	4027.18	4027.84
5531.7	4028.49	4029.15	4029.80	4030.46	4031.11	4031.77	4032.42	4033.08	4033.73	4034.39
5531.8	4035.04	4035.69	4036.35	4037.00	4037.66	4038.31	4038.97	4039.62	4040.28	4040.93
5531.9	4041.59	4042.24	4042.90	4043.55	4044.21	4044.86	4045.52	4046.17	4046.83	4047.48
5532.0	4048.14	4048.79	4049.44	4050.10	4050.75	4051.41	4052.06	4052.72	4053.37	4054.03
5532.1	4054.68	4055.34	4055.99	4056.65	4057.30	4057.96	4058.61	4059.27	4059.92	4060.58
5532.2	4061.23	4061.89	4062.54	4063.19	4063.85	4064.50	4065.16	4065.81	4066.47	4067.12
5532.3	4067.78	4068.43	4069.09	4069.74	4070.40	4071.05	4071.71	4072.36	4073.02	4073.67
5532.4	4074.33	4074.98	4075.64	4076.29	4076.95	4077.60	4078.25	4078.91	4079.56	4080.22
5532.5	4080.87	4081.53	4082.18	4082.84	4083.49	4084.15	4084.80	4085.46	4086.11	4086.77
5532.6	4087.42	4088.08	4088.73	4089.39	4090.04	4090.70	4091.35	4092.00	4092.66	4093.31
5532.7	4093.97	4094.62	4095.28	4095.93	4096.59	4097.24	4097.90	4098.55	4099.21	4099.86
5532.8	4100.52	4101.17	4101.83	4102.48	4103.14	4103.79	4104.44	4105.10	4105.75	4106.41
5532.9	4107.06	4107.72	4108.37	4109.03	4109.68	4110.34	4110.99	4111.65	4112.30	4112.96
5533.0	4113.61	4114.27	4114.92	4115.58	4116.23	4116.89	4117.54	4118.19	4118.85	4119.50
5533.1	4120.16	4120.81	4121.47	4122.12	4122.78	4123.43	4124.09	4124.74	4125.40	4126.05
5533.2	4126.71	4127.36	4128.02	4128.67	4129.33	4129.98	4130.64	4131.29	4131.94	4132.60
5533.3	4133.25	4133.91	4134.56	4135.22	4135.87	4136.53	4137.18	4137.84	4138.49	4139.15
5533.4	4139.80	4140.46	4141.11	4141.77	4142.42	4143.08	4143.73	4144.39	4145.04	4145.69
5533.5	4146.35	4147.00	4147.66	4148.31	4148.97	4149.62	4150.28	4150.93	4151.59	4152.24
5533.6	4152.90	4153.55	4154.21	4154.86	4155.52	4156.17	4156.83	4157.48	4158.14	4158.79
5533.7	4159.44	4160.10	4160.75	4161.41	4162.06	4162.72	4163.37	4164.03	4164.68	4165.34
5533.8	4165.99	4166.65	4167.30	4167.96	4168.61	4169.27	4169.92	4170.58	4171.23	4171.89
5533.9	4172.54	4173.20	4173.85	4174.50	4175.16	4175.81	4176.47	4177.12	4177.78	4178.43

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5534.0	4179.09	4179.73	4180.43	4181.13	4181.83	4182.53	4183.23	4183.94	4184.64	4185.34
5534.1	4186.04	4186.74	4187.45	4188.15	4188.85	4189.55	4190.25	4190.96	4191.66	4192.36
5534.2	4193.06	4193.76	4194.47	4195.17	4195.87	4196.57	4197.27	4197.98	4198.68	4199.38
5534.3	4200.08	4200.78	4201.48	4202.19	4202.89	4203.59	4204.29	4204.99	4205.70	4206.40
5534.4	4207.10	4207.80	4208.50	4209.21	4209.91	4210.61	4211.31	4212.01	4212.72	4213.42
5534.5	4214.12	4214.82	4215.52	4216.23	4216.93	4217.63	4218.33	4219.03	4219.74	4220.44
5534.6	4221.14	4221.84	4222.54	4223.25	4223.95	4224.65	4225.35	4226.05	4226.75	4227.46
5534.7	4228.16	4228.86	4229.56	4230.26	4230.97	4231.67	4232.37	4233.07	4233.77	4234.48
5534.8	4235.18	4235.88	4236.58	4237.28	4237.99	4238.69	4239.39	4240.09	4240.79	4241.50
5534.9	4242.20	4242.90	4243.60	4244.30	4245.00	4245.71	4246.41	4247.11	4247.81	4248.51
5535.0	4249.22	4249.92	4250.62	4251.32	4252.02	4252.73	4253.43	4254.13	4254.83	4255.53
5535.1	4256.24	4256.94	4257.64	4258.34	4259.04	4259.75	4260.45	4261.15	4261.85	4262.55
5535.2	4263.26	4263.96	4264.66	4265.36	4266.06	4266.77	4267.47	4268.17	4268.87	4269.57
5535.3	4270.27	4270.98	4271.68	4272.38	4273.08	4273.78	4274.49	4275.19	4275.89	4276.59
5535.4	4277.29	4278.00	4278.70	4279.40	4280.10	4280.80	4281.51	4282.21	4282.91	4283.61
5535.5	4284.31	4285.02	4285.72	4286.42	4287.12	4287.82	4288.52	4289.23	4289.93	4290.63
5535.6	4291.33	4292.03	4292.74	4293.44	4294.14	4294.84	4295.54	4296.25	4296.95	4297.65
5535.7	4298.35	4299.05	4299.76	4300.46	4301.16	4301.86	4302.56	4303.27	4303.97	4304.67
5535.8	4305.37	4306.07	4306.78	4307.48	4308.18	4308.88	4309.58	4310.29	4310.99	4311.69
5535.9	4312.39	4313.09	4313.79	4314.50	4315.20	4315.90	4316.60	4317.30	4318.01	4318.71
5536.0	4319.41	4320.17	4320.92	4321.67	4322.42	4323.17	4323.92	4324.66	4325.41	4326.16
5536.1	4326.91	4327.66	4328.41	4329.16	4329.91	4330.66	4331.41	4332.16	4332.91	4333.66
5536.2	4334.41	4335.16	4335.91	4336.66	4337.41	4338.16	4338.91	4339.66	4340.41	4341.16
5536.3	4341.91	4342.65	4343.40	4344.15	4344.90	4345.65	4346.40	4347.15	4347.90	4348.65
5536.4	4349.40	4350.15	4350.90	4351.65	4352.40	4353.15	4353.90	4354.65	4355.40	4356.15
5536.5	4356.90	4357.65	4358.40	4359.15	4359.90	4360.65	4361.39	4362.14	4362.89	4363.64
5536.6	4364.39	4365.14	4365.89	4366.64	4367.39	4368.14	4368.89	4369.64	4370.39	4371.14
5536.7	4371.89	4372.64	4373.39	4374.14	4374.89	4375.64	4376.39	4377.14	4377.89	4378.64
5536.8	4379.38	4380.13	4380.88	4381.63	4382.38	4383.13	4383.88	4384.63	4385.38	4386.13
5536.9	4386.88	4387.63	4388.38	4389.13	4389.88	4390.63	4391.38	4392.13	4392.88	4393.63
5537.0	4394.38	4395.13	4395.88	4396.62	4397.38	4398.12	4398.87	4399.62	4400.37	4401.12
5537.1	4401.87	4402.62	4403.37	4404.12	4404.87	4405.62	4406.37	4407.12	4407.87	4408.62
5537.2	4409.37	4410.12	4410.87	4411.62	4412.37	4413.12	4413.87	4414.62	4415.37	4416.11
5537.3	4416.86	4417.61	4418.36	4419.11	4419.86	4420.61	4421.36	4422.11	4422.86	4423.61
5537.4	4424.36	4425.11	4425.86	4426.61	4427.36	4428.11	4428.86	4429.61	4430.36	4431.11

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5537.5	4431.86	4432.61	4433.35	4434.10	4434.85	4435.60	4436.35	4437.10	4437.85	4438.60
5537.6	4439.35	4440.10	4440.85	4441.60	4442.35	4443.10	4443.85	4444.60	4445.35	4446.10
5537.7	4446.85	4447.60	4448.35	4449.10	4449.85	4450.60	4451.35	4452.09	4452.84	4453.59
5537.8	4454.34	4455.09	4455.84	4456.59	4457.34	4458.09	4458.84	4459.59	4460.34	4461.09
5537.9	4461.84	4462.59	4463.34	4464.09	4464.84	4465.59	4466.34	4467.09	4467.84	4468.59
5538.0	4469.34	4470.14	4470.94	4471.73	4472.53	4473.33	4474.13	4474.93	4475.72	4476.52
5538.1	4477.32	4478.12	4478.91	4479.71	4480.51	4481.31	4482.10	4482.90	4483.70	4484.50
5538.2	4485.29	4486.09	4486.89	4487.69	4488.49	4489.28	4490.08	4490.88	4491.68	4492.47
5538.3	4493.27	4494.07	4494.87	4495.67	4496.46	4497.26	4498.06	4498.86	4499.65	4500.45
5538.4	4501.25	4502.05	4502.84	4503.64	4504.44	4505.24	4506.03	4506.83	4507.63	4508.43
5538.5	4509.23	4510.02	4510.82	4511.62	4512.42	4513.21	4514.01	4514.81	4515.61	4516.40
5538.6	4517.20	4518.00	4518.80	4519.60	4520.39	4521.19	4521.99	4522.79	4523.58	4524.38
5538.7	4525.18	4525.98	4526.77	4527.57	4528.37	4529.17	4529.96	4530.76	4531.56	4532.36
5538.8	4533.16	4533.95	4534.75	4535.55	4536.35	4537.14	4537.94	4538.74	4539.54	4540.33
5538.9	4541.13	4541.93	4542.73	4543.53	4544.32	4545.12	4545.92	4546.72	4547.51	4548.31
5539.0	4549.11	4549.91	4550.70	4551.50	4552.30	4553.10	4553.90	4554.69	4555.49	4556.29
5539.1	4557.09	4557.88	4558.68	4559.48	4560.28	4561.07	4561.87	4562.67	4563.47	4564.27
5539.2	4565.06	4565.86	4566.66	4567.46	4568.25	4569.05	4569.85	4570.65	4571.44	4572.24
5539.3	4573.04	4573.84	4574.63	4575.43	4576.23	4577.03	4577.83	4578.62	4579.42	4580.22
5539.4	4581.02	4581.81	4582.61	4583.41	4584.21	4585.00	4585.80	4586.60	4587.40	4588.20
5539.5	4588.99	4589.79	4590.59	4591.39	4592.18	4592.98	4593.78	4594.58	4595.37	4596.17
5539.6	4596.97	4597.77	4598.57	4599.36	4600.16	4600.96	4601.76	4602.55	4603.35	4604.15
5539.7	4604.95	4605.74	4606.54	4607.34	4608.14	4608.94	4609.73	4610.53	4611.33	4612.13
5539.8	4612.92	4613.72	4614.52	4615.32	4616.11	4616.91	4617.71	4618.51	4619.30	4620.10
5539.9	4620.90	4621.70	4622.50	4623.29	4624.09	4624.89	4625.69	4626.48	4627.28	4628.08
5540.0	4628.88	4629.99	4631.09	4632.20	4633.30	4634.40	4635.51	4636.61	4637.71	4638.82
5540.1	4639.92	4641.02	4642.13	4643.23	4644.33	4645.44	4646.54	4647.64	4648.75	4649.85
5540.2	4650.95	4652.06	4653.16	4654.27	4655.37	4656.47	4657.58	4658.68	4659.78	4660.89
5540.3	4661.99	4663.09	4664.20	4665.30	4666.40	4667.51	4668.61	4669.71	4670.82	4671.92
5540.4	4673.02	4674.13	4675.23	4676.33	4677.44	4678.54	4679.64	4680.75	4681.85	4682.95
5540.5	4684.06	4685.16	4686.26	4687.37	4688.47	4689.57	4690.68	4691.78	4692.88	4693.99
5540.6	4695.09	4696.19	4697.30	4698.40	4699.51	4700.61	4701.71	4702.82	4703.92	4705.02
5540.7	4706.13	4707.23	4708.33	4709.44	4710.54	4711.64	4712.75	4713.85	4714.95	4716.06
5540.8	4717.16	4718.26	4719.37	4720.47	4721.57	4722.68	4723.78	4724.88	4725.99	4727.09
5540.9	4728.19	4729.30	4730.40	4731.50	4732.61	4733.71	4734.81	4735.92	4737.02	4738.12

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5541.0	4739.23	4740.33	4741.44	4742.54	4743.64	4744.75	4745.85	4746.95	4748.06	4749.16
5541.1	4750.26	4751.37	4752.47	4753.57	4754.68	4755.78	4756.88	4757.99	4759.09	4760.19
5541.2	4761.30	4762.40	4763.50	4764.61	4765.71	4766.81	4767.92	4769.02	4770.12	4771.23
5541.3	4772.33	4773.43	4774.54	4775.64	4776.75	4777.85	4778.95	4780.06	4781.16	4782.26
5541.4	4783.37	4784.47	4785.57	4786.68	4787.78	4788.88	4789.99	4791.09	4792.19	4793.30
5541.5	4794.40	4795.50	4796.61	4797.71	4798.81	4799.92	4801.02	4802.12	4803.23	4804.33
5541.6	4805.43	4806.54	4807.64	4808.74	4809.85	4810.95	4812.05	4813.16	4814.26	4815.36
5541.7	4816.47	4817.57	4818.68	4819.78	4820.88	4821.99	4823.09	4824.19	4825.30	4826.40
5541.8	4827.50	4828.61	4829.71	4830.81	4831.92	4833.02	4834.12	4835.23	4836.33	4837.43
5541.9	4838.54	4839.64	4840.74	4841.85	4842.95	4844.05	4845.16	4846.26	4847.36	4848.47
5542.0	4849.57	4850.66	4851.74	4852.81	4853.89	4854.96	4856.03	4857.11	4858.18	4859.26
5542.1	4860.33	4861.41	4862.48	4863.55	4864.63	4865.70	4866.78	4867.85	4868.93	4870.00
5542.2	4871.07	4872.15	4873.22	4874.30	4875.37	4876.45	4877.52	4878.59	4879.67	4880.74
5542.3	4881.82	4882.89	4883.97	4885.04	4886.11	4887.19	4888.26	4889.34	4890.41	4891.49
5542.4	4892.56	4893.63	4894.71	4895.78	4896.86	4897.93	4899.01	4900.08	4901.15	4902.23
5542.5	4903.30	4904.38	4905.45	4906.53	4907.60	4908.67	4909.75	4910.82	4911.90	4912.97
5542.6	4914.05	4915.12	4916.19	4917.27	4918.34	4919.42	4920.49	4921.57	4922.64	4923.71
5542.7	4924.79	4925.86	4926.94	4928.01	4929.09	4930.16	4931.23	4932.31	4933.38	4934.46
5542.8	4935.53	4936.61	4937.68	4938.75	4939.83	4940.90	4941.98	4943.05	4944.13	4945.20
5542.9	4946.27	4947.35	4948.42	4949.50	4950.57	4951.65	4952.72	4953.79	4954.87	4955.94
5543.0	4957.02	4958.09	4959.17	4960.24	4961.31	4962.39	4963.46	4964.54	4965.61	4966.69
5543.1	4967.76	4968.83	4969.91	4970.98	4972.06	4973.13	4974.21	4975.28	4976.35	4977.43
5543.2	4978.50	4979.58	4980.65	4981.73	4982.80	4983.87	4984.95	4986.02	4987.10	4988.17
5543.3	4989.25	4990.32	4991.39	4992.47	4993.54	4994.62	4995.69	4996.77	4997.84	4998.91
5543.4	4999.99	5001.06	5002.14	5003.21	5004.29	5005.36	5006.43	5007.51	5008.58	5009.66
5543.5	5010.73	5011.80	5012.88	5013.95	5015.03	5016.10	5017.18	5018.25	5019.32	5020.40
5543.6	5021.47	5022.55	5023.62	5024.70	5025.77	5026.84	5027.92	5028.99	5030.07	5031.14
5543.7	5032.22	5033.29	5034.36	5035.44	5036.51	5037.59	5038.66	5039.74	5040.81	5041.88
5543.8	5042.96	5044.03	5045.11	5046.18	5047.26	5048.33	5049.40	5050.48	5051.55	5052.63
5543.9	5053.70	5054.78	5055.85	5056.92	5058.00	5059.07	5060.15	5061.22	5062.30	5063.37
5544.0	5064.44	5064.79	5065.14	5065.49	5065.84	5066.19	5066.54	5066.88	5067.23	5067.58
5544.1	5067.93	5068.28	5068.63	5068.98	5069.33	5069.67	5070.02	5070.37	5070.72	5071.07
5544.2	5071.42	5071.77	5072.11	5072.46	5072.81	5073.16	5073.51	5073.86	5074.21	5074.55
5544.3	5074.90	5075.25	5075.60	5075.95	5076.30	5076.65	5077.00	5077.34	5077.69	5078.04
5544.4	5078.39	5078.74	5079.09	5079.44	5079.78	5080.13	5080.48	5080.83	5081.18	5081.53

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5544.5	5081.88	5082.23	5082.57	5082.92	5083.27	5083.62	5083.97	5084.32	5084.67	5085.01
5544.6	5085.36	5085.71	5086.06	5086.41	5086.76	5087.11	5087.45	5087.80	5088.15	5088.50
5544.7	5088.85	5089.20	5089.55	5089.90	5090.24	5090.59	5090.94	5091.29	5091.64	5091.99
5544.8	5092.34	5092.68	5093.03	5093.38	5093.73	5094.08	5094.43	5094.78	5095.12	5095.47
5544.9	5095.82	5096.17	5096.52	5096.87	5097.22	5097.57	5097.91	5098.26	5098.61	5098.96
5545.0	5099.31	5099.66	5100.01	5100.35	5100.70	5101.05	5101.40	5101.75	5102.10	5102.45
5545.1	5102.79	5103.14	5103.49	5103.84	5104.19	5104.54	5104.89	5105.24	5105.58	5105.93
5545.2	5106.28	5106.63	5106.98	5107.33	5107.68	5108.02	5108.37	5108.72	5109.07	5109.42
5545.3	5109.77	5110.12	5110.47	5110.81	5111.16	5111.51	5111.86	5112.21	5112.56	5112.91
5545.4	5113.25	5113.60	5113.95	5114.30	5114.65	5115.00	5115.35	5115.69	5116.04	5116.39
5545.5	5116.74	5117.09	5117.44	5117.79	5118.14	5118.48	5118.83	5119.18	5119.53	5119.88
5545.6	5120.23	5120.58	5120.92	5121.27	5121.62	5121.97	5122.32	5122.67	5123.02	5123.37
5545.7	5123.71	5124.06	5124.41	5124.76	5125.11	5125.46	5125.81	5126.15	5126.50	5126.85
5545.8	5127.20	5127.55	5127.90	5128.25	5128.59	5128.94	5129.29	5129.64	5129.99	5130.34
5545.9	5130.69	5131.04	5131.38	5131.73	5132.08	5132.43	5132.78	5133.13	5133.48	5133.82
5546.0	5134.17	5134.93	5135.25	5135.57	5135.90	5136.22	5136.55	5136.87	5137.20	5137.52
5546.1	5137.85	5138.17	5138.50	5138.82	5139.15	5139.47	5139.80	5140.12	5140.45	5140.77
5546.2	5141.10	5141.42	5141.74	5142.07	5142.39	5142.72	5143.04	5143.37	5143.69	5144.02
5546.3	5144.34	5144.67	5144.99	5145.32	5145.64	5145.97	5146.29	5146.62	5146.94	5147.27
5546.4	5147.59	5147.91	5148.24	5148.56	5148.89	5149.21	5149.54	5149.86	5150.19	5150.51
5546.5	5150.84	5151.16	5151.49	5151.81	5152.14	5152.46	5152.79	5153.11	5153.43	5153.76
5546.6	5154.08	5154.41	5154.73	5155.06	5155.38	5155.71	5156.03	5156.36	5156.68	5157.01
5546.7	5157.33	5157.66	5157.98	5158.31	5158.63	5158.96	5159.28	5159.60	5159.93	5160.25
5546.8	5160.58	5160.90	5161.23	5161.55	5161.88	5162.20	5162.53	5162.85	5163.18	5163.50
5546.9	5163.83	5164.15	5164.48	5164.80	5165.12	5165.45	5165.77	5166.10	5166.42	5166.75
5547.0	5167.07	5167.40	5167.72	5168.05	5168.37	5168.70	5169.02	5169.35	5169.67	5170.00
5547.1	5170.32	5170.65	5170.97	5171.29	5171.62	5171.94	5172.27	5172.59	5172.92	5173.24
5547.2	5173.57	5173.89	5174.22	5174.54	5174.87	5175.19	5175.52	5175.84	5176.17	5176.49
5547.3	5176.82	5177.14	5177.46	5177.79	5178.11	5178.44	5178.76	5179.09	5179.41	5179.74
5547.4	5180.06	5180.39	5180.71	5181.04	5181.36	5181.69	5182.01	5182.34	5182.66	5182.99
5547.5	5183.31	5183.63	5183.96	5184.28	5184.61	5184.93	5185.26	5185.58	5185.91	5186.23
5547.6	5186.56	5186.88	5187.21	5187.53	5187.86	5188.18	5188.51	5188.83	5189.15	5189.48
5547.7	5189.80	5190.13	5190.45	5190.78	5191.10	5191.43	5191.75	5192.08	5192.40	5192.73
5547.8	5193.05	5193.38	5193.70	5194.03	5194.35	5194.68	5195.00	5195.32	5195.65	5195.97
5547.9	5196.30	5196.62	5196.95	5197.27	5197.60	5197.92	5198.25	5198.57	5198.90	5199.22

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5548.0	5199.55	5199.87	5200.20	5200.52	5200.85	5201.17	5201.49	5201.82	5202.14	5202.47
5548.1	5202.79	5203.12	5203.44	5203.77	5204.09	5204.42	5204.74	5205.07	5205.39	5205.72
5548.2	5206.04	5206.37	5206.69	5207.02	5207.34	5207.66	5207.99	5208.31	5208.64	5208.96
5548.3	5209.29	5209.61	5209.94	5210.26	5210.59	5210.91	5211.24	5211.56	5211.89	5212.21
5548.4	5212.54	5212.86	5213.19	5213.51	5213.83	5214.16	5214.48	5214.81	5215.13	5215.46
5548.5	5215.78	5216.11	5216.43	5216.76	5217.08	5217.41	5217.73	5218.06	5218.38	5218.71
5548.6	5219.03	5219.35	5219.68	5220.00	5220.33	5220.65	5220.98	5221.30	5221.63	5221.95
5548.7	5222.28	5222.60	5222.93	5223.25	5223.58	5223.90	5224.23	5224.55	5224.88	5225.20
5548.8	5225.52	5225.85	5226.17	5226.50	5226.82	5227.15	5227.47	5227.80	5228.12	5228.45
5548.9	5228.77	5229.10	5229.42	5229.75	5230.07	5230.40	5230.72	5231.04	5231.37	5231.69
5549.0	5232.02	5232.34	5232.67	5232.99	5233.32	5233.64	5233.97	5234.29	5234.62	5234.94
5549.1	5235.27	5235.59	5235.92	5236.24	5236.57	5236.89	5237.21	5237.54	5237.86	5238.19
5549.2	5238.51	5238.84	5239.16	5239.49	5239.81	5240.14	5240.46	5240.79	5241.11	5241.44
5549.3	5241.76	5242.09	5242.41	5242.74	5243.06	5243.38	5243.71	5244.03	5244.36	5244.68
5549.4	5245.01	5245.33	5245.66	5245.98	5246.31	5246.63	5246.96	5247.28	5247.61	5247.93
5549.5	5248.26	5248.58	5248.90	5249.23	5249.56	5249.88	5250.20	5250.53	5250.85	5251.18
5549.6	5251.50	5251.83	5252.15	5252.48	5252.80	5253.13	5253.45	5253.78	5254.10	5254.42
5549.7	5254.75	5255.08	5255.40	5255.72	5256.05	5256.37	5256.70	5257.02	5257.35	5257.67
5549.8	5258.00	5258.32	5258.65	5258.97	5259.30	5259.62	5259.95	5260.27	5260.60	5260.92
5549.9	5261.24	5261.57	5261.89	5262.22	5262.54	5262.87	5263.19	5263.52	5263.84	5264.17
5550.0	5264.49	5264.49	5264.71	5265.04	5265.37	5265.69	5266.02	5266.34	5266.67	5267.00
5550.1	5267.32	5267.65	5267.97	5268.30	5268.63	5268.95	5269.28	5269.60	5269.93	5270.26
5550.2	5270.58	5270.91	5271.24	5271.56	5271.89	5272.21	5272.54	5272.87	5273.19	5273.52
5550.3	5273.84	5274.17	5274.50	5274.82	5275.15	5275.47	5275.80	5276.13	5276.45	5276.78
5550.4	5277.10	5277.43	5277.76	5278.08	5278.41	5278.74	5279.06	5279.39	5279.71	5280.04
5550.5	5280.37	5280.69	5281.02	5281.34	5281.67	5282.00	5282.32	5282.65	5282.97	5283.30
5550.6	5283.63	5283.95	5284.28	5284.60	5284.93	5285.26	5285.58	5285.91	5286.24	5286.56
5550.7	5286.89	5287.21	5287.54	5287.87	5288.19	5288.52	5288.84	5289.17	5289.50	5289.82
5550.8	5290.15	5290.47	5290.80	5291.13	5291.45	5291.78	5292.10	5292.43	5292.76	5293.08
5550.9	5293.41	5293.74	5294.06	5294.39	5294.71	5295.04	5295.37	5295.69	5296.02	5296.34
5551.0	5296.67	5297.00	5297.32	5297.65	5297.97	5298.30	5298.63	5298.95	5299.28	5299.60
5551.1	5299.93	5300.26	5300.58	5300.91	5301.24	5301.56	5301.89	5302.21	5302.54	5302.87
5551.2	5303.19	5303.52	5303.84	5304.17	5304.50	5304.82	5305.15	5305.47	5305.80	5306.13
5551.3	5306.45	5306.78	5307.10	5307.43	5307.76	5308.08	5308.41	5308.74	5309.06	5309.39
5551.4	5309.71	5310.04	5310.37	5310.69	5311.02	5311.34	5311.67	5312.00	5312.32	5312.65

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5551.5	5312.97	5313.30	5313.63	5313.95	5314.28	5314.60	5314.93	5315.26	5315.58	5315.91
5551.6	5316.24	5316.56	5316.89	5317.21	5317.54	5317.87	5318.19	5318.52	5318.84	5319.17
5551.7	5319.50	5319.82	5320.15	5320.47	5320.80	5321.13	5321.45	5321.78	5322.10	5322.43
5551.8	5322.76	5323.08	5323.41	5323.74	5324.06	5324.39	5324.71	5325.04	5325.37	5325.69
5551.9	5326.02	5326.34	5326.67	5327.00	5327.32	5327.65	5327.97	5328.30	5328.63	5328.95
5552.0	5329.28	5329.63	5329.98	5330.33	5330.68	5331.03	5331.38	5331.73	5332.08	5332.43
5552.1	5332.78	5333.13	5333.48	5333.83	5334.17	5334.52	5334.87	5335.22	5335.57	5335.92
5552.2	5336.27	5336.62	5336.97	5337.32	5337.67	5338.02	5338.36	5338.71	5339.06	5339.41
5552.3	5339.76	5340.11	5340.46	5340.81	5341.16	5341.51	5341.86	5342.21	5342.56	5342.90
5552.4	5343.25	5343.60	5343.95	5344.30	5344.65	5345.00	5345.35	5345.70	5346.05	5346.40
5552.5	5346.75	5347.10	5347.44	5347.79	5348.14	5348.49	5348.84	5349.19	5349.54	5349.89
5552.6	5350.24	5350.59	5350.94	5351.29	5351.63	5351.98	5352.33	5352.68	5353.03	5353.38
5552.7	5353.73	5354.08	5354.43	5354.78	5355.13	5355.48	5355.83	5356.17	5356.52	5356.87
5552.8	5357.22	5357.57	5357.92	5358.27	5358.62	5358.97	5359.32	5359.67	5360.02	5360.37
5552.9	5360.71	5361.06	5361.41	5361.76	5362.11	5362.46	5362.81	5363.16	5363.51	5363.86
5553.0	5364.21	5364.56	5364.90	5365.25	5365.60	5365.95	5366.30	5366.65	5367.00	5367.35
5553.1	5367.70	5368.05	5368.40	5368.75	5369.10	5369.44	5369.79	5370.14	5370.49	5370.84
5553.2	5371.19	5371.54	5371.89	5372.24	5372.59	5372.94	5373.29	5373.63	5373.98	5374.33
5553.3	5374.68	5375.03	5375.38	5375.73	5376.08	5376.43	5376.78	5377.13	5377.48	5377.83
5553.4	5378.17	5378.52	5378.87	5379.22	5379.57	5379.92	5380.27	5380.62	5380.97	5381.32
5553.5	5381.67	5382.02	5382.37	5382.71	5383.06	5383.41	5383.76	5384.11	5384.46	5384.81
5553.6	5385.16	5385.51	5385.86	5386.21	5386.56	5386.90	5387.25	5387.60	5387.95	5388.30
5553.7	5388.65	5389.00	5389.35	5389.70	5390.05	5390.40	5390.75	5391.10	5391.44	5391.79
5553.8	5392.14	5392.49	5392.84	5393.19	5393.54	5393.89	5394.24	5394.59	5394.94	5395.29
5553.9	5395.63	5395.98	5396.33	5396.68	5397.03	5397.38	5397.73	5398.08	5398.43	5398.78
5554.0	5399.13	5399.56	5399.99	5400.41	5400.83	5401.26	5401.68	5402.11	5402.53	5402.95
5554.1	5403.38	5403.80	5404.23	5404.65	5405.07	5405.50	5405.92	5406.35	5406.77	5407.19
5554.2	5407.62	5408.04	5408.46	5408.89	5409.31	5409.74	5410.16	5410.58	5411.01	5411.43
5554.3	5411.86	5412.28	5412.71	5413.13	5413.55	5413.98	5414.40	5414.83	5415.25	5415.67
5554.4	5416.10	5416.52	5416.94	5417.37	5417.79	5418.22	5418.64	5419.06	5419.49	5419.91
5554.5	5420.34	5420.76	5421.18	5421.61	5422.03	5422.46	5422.88	5423.31	5423.73	5424.15
5554.6	5424.58	5425.00	5425.42	5425.85	5426.27	5426.70	5427.12	5427.54	5427.97	5428.39
5554.7	5428.82	5429.24	5429.66	5430.09	5430.51	5430.94	5431.36	5431.78	5432.21	5432.63
5554.8	5433.06	5433.48	5433.90	5434.33	5434.75	5435.18	5435.60	5436.02	5436.45	5436.87
5554.9	5437.30	5437.72	5438.14	5438.57	5438.99	5439.42	5439.84	5440.26	5440.69	5441.11

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5555.0	5441.54	5441.96	5442.38	5442.81	5443.23	5443.66	5444.08	5444.50	5444.93	5445.35
5555.1	5445.78	5446.20	5446.62	5447.05	5447.47	5447.90	5448.32	5448.74	5449.17	5449.59
5555.2	5450.02	5450.44	5450.86	5451.29	5451.71	5452.13	5452.56	5452.98	5453.41	5453.83
5555.3	5454.26	5454.68	5455.10	5455.53	5455.95	5456.38	5456.80	5457.22	5457.65	5458.07
5555.4	5458.50	5458.92	5459.34	5459.77	5460.19	5460.62	5461.04	5461.46	5461.89	5462.31
5555.5	5462.73	5463.16	5463.58	5464.01	5464.43	5464.85	5465.28	5465.70	5466.13	5466.55
5555.6	5466.98	5467.40	5467.82	5468.25	5468.67	5469.10	5469.52	5469.94	5470.37	5470.79
5555.7	5471.21	5471.64	5472.06	5472.49	5472.91	5473.33	5473.76	5474.18	5474.61	5475.03
5555.8	5475.45	5475.88	5476.30	5476.73	5477.15	5477.58	5478.00	5478.42	5478.85	5479.27
5555.9	5479.69	5480.12	5480.54	5480.97	5481.39	5481.81	5482.24	5482.66	5483.09	5483.51
5556.0	5483.93	5484.42	5484.91	5485.40	5485.89	5486.38	5486.87	5487.36	5487.85	5488.34
5556.1	5488.83	5489.32	5489.81	5490.31	5490.80	5491.29	5491.78	5492.27	5492.76	5493.25
5556.2	5493.74	5494.23	5494.72	5495.21	5495.70	5496.19	5496.69	5497.18	5497.67	5498.16
5556.3	5498.65	5499.14	5499.63	5500.12	5500.61	5501.10	5501.59	5502.08	5502.58	5503.07
5556.4	5503.56	5504.05	5504.54	5505.03	5505.52	5506.01	5506.50	5506.99	5507.48	5507.97
5556.5	5508.47	5508.96	5509.45	5509.94	5510.43	5510.92	5511.41	5511.90	5512.39	5512.88
5556.6	5513.37	5513.87	5514.36	5514.85	5515.34	5515.83	5516.32	5516.81	5517.30	5517.79
5556.7	5518.28	5518.77	5519.26	5519.75	5520.25	5520.74	5521.23	5521.72	5522.21	5522.70
5556.8	5523.19	5523.68	5524.17	5524.66	5525.15	5525.64	5526.13	5526.63	5527.12	5527.61
5556.9	5528.10	5528.59	5529.08	5529.57	5530.06	5530.55	5531.04	5531.53	5532.02	5532.52
5557.0	5533.01	5533.50	5533.99	5534.48	5534.97	5535.46	5535.95	5536.44	5536.93	5537.42
5557.1	5537.91	5538.40	5538.90	5539.39	5539.88	5540.37	5540.86	5541.35	5541.84	5542.33
5557.2	5542.82	5543.31	5543.80	5544.29	5544.79	5545.28	5545.77	5546.26	5546.75	5547.24
5557.3	5547.73	5548.22	5548.71	5549.20	5549.69	5550.19	5550.68	5551.17	5551.66	5552.15
5557.4	5552.64	5553.13	5553.62	5554.11	5554.60	5555.09	5555.58	5556.08	5556.57	5557.06
5557.5	5557.55	5558.04	5558.53	5559.02	5559.51	5560.00	5560.49	5560.98	5561.47	5561.96
5557.6	5562.46	5562.95	5563.44	5563.93	5564.42	5564.91	5565.40	5565.89	5566.38	5566.87
5557.7	5567.36	5567.85	5568.35	5568.84	5569.33	5569.82	5570.31	5570.80	5571.29	5571.78
5557.8	5572.27	5572.76	5573.25	5573.74	5574.23	5574.73	5575.22	5575.71	5576.20	5576.69
5557.9	5577.18	5577.67	5578.16	5578.65	5579.14	5579.63	5580.12	5580.62	5581.11	5581.60
5558.0	5582.09	5582.71	5583.35	5583.98	5584.62	5585.25	5585.88	5586.52	5587.15	5587.78
5558.1	5588.42	5589.05	5589.68	5590.32	5590.95	5591.59	5592.22	5592.85	5593.49	5594.12
5558.2	5594.75	5595.39	5596.02	5596.65	5597.29	5597.92	5598.56	5599.19	5599.82	5600.46
5558.3	5601.09	5601.72	5602.36	5602.99	5603.62	5604.26	5604.89	5605.53	5606.16	5606.79
5558.4	5607.43	5608.06	5608.69	5609.33	5609.96	5610.59	5611.23	5611.86	5612.50	5613.13

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5558.5	5613.76	5614.40	5615.03	5615.66	5616.30	5616.93	5617.56	5618.20	5618.83	5619.47
5558.6	5620.10	5620.73	5621.37	5622.00	5622.63	5623.27	5623.90	5624.53	5625.17	5625.80
5558.7	5626.44	5627.07	5627.70	5628.34	5628.97	5629.60	5630.24	5630.87	5631.50	5632.14
5558.8	5632.77	5633.40	5634.04	5634.67	5635.31	5635.94	5636.57	5637.21	5637.84	5638.47
5558.9	5639.11	5639.74	5640.38	5641.01	5641.64	5642.28	5642.91	5643.54	5644.18	5644.81
5559.0	5645.44	5646.08	5646.71	5647.35	5647.98	5648.61	5649.25	5649.88	5650.51	5651.15
5559.1	5651.78	5652.41	5653.05	5653.68	5654.32	5654.95	5655.58	5656.22	5656.85	5657.48
5559.2	5658.12	5658.75	5659.38	5660.02	5660.65	5661.29	5661.92	5662.55	5663.19	5663.82
5559.3	5664.45	5665.09	5665.72	5666.35	5666.99	5667.62	5668.26	5668.89	5669.52	5670.16
5559.4	5670.79	5671.42	5672.06	5672.69	5673.33	5673.96	5674.59	5675.23	5675.86	5676.49
5559.5	5677.13	5677.76	5678.39	5679.03	5679.66	5680.29	5680.93	5681.56	5682.19	5682.83
5559.6	5683.46	5684.10	5684.73	5685.36	5686.00	5686.63	5687.26	5687.90	5688.53	5689.17
5559.7	5689.80	5690.43	5691.07	5691.70	5692.33	5692.97	5693.60	5694.23	5694.87	5695.50
5559.8	5696.14	5696.77	5697.40	5698.04	5698.67	5699.30	5699.94	5700.57	5701.20	5701.84
5559.9	5702.47	5703.11	5703.74	5704.37	5705.01	5705.64	5706.27	5706.91	5707.54	5708.17
5560.0	5708.81	5709.60	5710.39	5711.17	5711.96	5712.75	5713.53	5714.32	5715.10	5715.89
5560.1	5716.67	5717.46	5718.24	5719.03	5719.82	5720.60	5721.39	5722.17	5722.96	5723.74
5560.2	5724.53	5725.31	5726.10	5726.89	5727.67	5728.46	5729.24	5730.03	5730.81	5731.60
5560.3	5732.38	5733.17	5733.96	5734.74	5735.53	5736.31	5737.10	5737.88	5738.67	5739.45
5560.4	5740.24	5741.03	5741.81	5742.60	5743.38	5744.17	5744.95	5745.74	5746.52	5747.31
5560.5	5748.10	5748.88	5749.67	5750.45	5751.24	5752.02	5752.81	5753.59	5754.38	5755.17
5560.6	5755.95	5756.74	5757.52	5758.31	5759.09	5759.88	5760.66	5761.45	5762.24	5763.02
5560.7	5763.81	5764.59	5765.38	5766.16	5766.95	5767.73	5768.52	5769.31	5770.09	5770.88
5560.8	5771.66	5772.45	5773.23	5774.02	5774.80	5775.59	5776.38	5777.16	5777.95	5778.73
5560.9	5779.52	5780.30	5781.09	5781.87	5782.66	5783.44	5784.23	5785.02	5785.80	5786.59
5561.0	5787.37	5788.16	5788.94	5789.73	5790.52	5791.30	5792.09	5792.87	5793.66	5794.44
5561.1	5795.23	5796.01	5796.80	5797.59	5798.37	5799.16	5799.94	5800.73	5801.51	5802.30
5561.2	5803.08	5803.87	5804.65	5805.44	5806.23	5807.01	5807.80	5808.58	5809.37	5810.15
5561.3	5810.94	5811.73	5812.51	5813.30	5814.08	5814.87	5815.65	5816.44	5817.22	5818.01
5561.4	5818.80	5819.58	5820.37	5821.15	5821.94	5822.72	5823.51	5824.29	5825.08	5825.87
5561.5	5826.65	5827.44	5828.22	5829.01	5829.79	5830.58	5831.36	5832.15	5832.94	5833.72
5561.6	5834.51	5835.29	5836.08	5836.86	5837.65	5838.43	5839.22	5840.01	5840.79	5841.58
5561.7	5842.36	5843.15	5843.93	5844.72	5845.50	5846.29	5847.08	5847.86	5848.65	5849.43
5561.8	5850.22	5851.00	5851.79	5852.57	5853.36	5854.15	5854.93	5855.72	5856.50	5857.29
5561.9	5858.07	5858.86	5859.64	5860.43	5861.22	5862.00	5862.79	5863.57	5864.36	5865.14

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5562.0	5865.93	5866.43	5866.94	5867.44	5867.94	5868.44	5868.95	5869.45	5869.95	5870.46
5562.1	5870.96	5871.46	5871.96	5872.47	5872.97	5873.47	5873.98	5874.48	5874.98	5875.48
5562.2	5875.99	5876.49	5876.99	5877.50	5878.00	5878.50	5879.00	5879.51	5880.01	5880.51
5562.3	5881.02	5881.52	5882.02	5882.52	5883.03	5883.53	5884.03	5884.54	5885.04	5885.54
5562.4	5886.04	5886.55	5887.05	5887.55	5888.06	5888.56	5889.06	5889.56	5890.07	5890.57
5562.5	5891.07	5891.58	5892.08	5892.58	5893.08	5893.59	5894.09	5894.59	5895.10	5895.60
5562.6	5896.10	5896.60	5897.11	5897.61	5898.11	5898.62	5899.12	5899.62	5900.12	5900.63
5562.7	5901.13	5901.63	5902.13	5902.64	5903.14	5903.64	5904.15	5904.65	5905.15	5905.65
5562.8	5906.16	5906.66	5907.16	5907.67	5908.17	5908.67	5909.17	5909.68	5910.18	5910.68
5562.9	5911.19	5911.69	5912.19	5912.69	5913.20	5913.70	5914.20	5914.71	5915.21	5915.71
5563.0	5916.21	5916.72	5917.22	5917.72	5918.23	5918.73	5919.23	5919.73	5920.24	5920.74
5563.1	5921.24	5921.75	5922.25	5922.75	5923.25	5923.76	5924.26	5924.76	5925.27	5925.77
5563.2	5926.27	5926.77	5927.28	5927.78	5928.28	5928.79	5929.29	5929.79	5930.29	5930.80
5563.3	5931.30	5931.80	5932.31	5932.81	5933.31	5933.81	5934.32	5934.82	5935.32	5935.83
5563.4	5936.33	5936.83	5937.33	5937.84	5938.34	5938.84	5939.35	5939.85	5940.35	5940.85
5563.5	5941.36	5941.86	5942.36	5942.87	5943.37	5943.87	5944.37	5944.88	5945.38	5945.88
5563.6	5946.38	5946.89	5947.39	5947.89	5948.40	5948.90	5949.40	5949.90	5950.41	5950.91
5563.7	5951.41	5951.92	5952.42	5952.92	5953.42	5953.93	5954.43	5954.93	5955.44	5955.94
5563.8	5956.44	5956.94	5957.45	5957.95	5958.45	5958.96	5959.46	5959.96	5960.46	5960.97
5563.9	5961.47	5961.97	5962.48	5962.98	5963.48	5963.98	5964.49	5964.99	5965.49	5966.00
5564.0	5966.50	5966.97	5967.45	5967.92	5968.39	5968.87	5969.34	5969.81	5970.28	5970.76
5564.1	5971.23	5971.70	5972.18	5972.65	5973.12	5973.60	5974.07	5974.54	5975.01	5975.49
5564.2	5975.96	5976.43	5976.91	5977.38	5977.85	5978.33	5978.80	5979.27	5979.75	5980.22
5564.3	5980.69	5981.16	5981.64	5982.11	5982.58	5983.06	5983.53	5984.00	5984.48	5984.95
5564.4	5985.42	5985.89	5986.37	5986.84	5987.31	5987.79	5988.26	5988.73	5989.21	5989.68
5564.5	5990.15	5990.63	5991.10	5991.57	5992.04	5992.52	5992.99	5993.46	5993.94	5994.41
5564.6	5994.88	5995.36	5995.83	5996.30	5996.77	5997.25	5997.72	5998.19	5998.67	5999.14
5564.7	5999.61	6000.09	6000.56	6001.03	6001.51	6001.98	6002.45	6002.92	6003.40	6003.87
5564.8	6004.34	6004.82	6005.29	6005.76	6006.24	6006.71	6007.18	6007.65	6008.13	6008.60
5564.9	6009.07	6009.55	6010.02	6010.49	6010.97	6011.44	6011.91	6012.39	6012.86	6013.33
5565.0	6013.81	6014.28	6014.75	6015.22	6015.70	6016.17	6016.64	6017.12	6017.59	6018.06
5565.1	6018.54	6019.01	6019.48	6019.95	6020.43	6020.90	6021.37	6021.85	6022.32	6022.79
5565.2	6023.27	6023.74	6024.21	6024.69	6025.16	6025.63	6026.10	6026.58	6027.05	6027.52
5565.3	6028.00	6028.47	6028.94	6029.42	6029.89	6030.36	6030.83	6031.31	6031.78	6032.25
5565.4	6032.73	6033.20	6033.67	6034.15	6034.62	6035.09	6035.56	6036.04	6036.51	6036.98

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5565.5	6037.46	6037.93	6038.40	6038.88	6039.35	6039.82	6040.30	6040.77	6041.24	6041.71
5565.6	6042.19	6042.66	6043.13	6043.61	6044.08	6044.55	6045.03	6045.50	6045.97	6046.44
5565.7	6046.92	6047.39	6047.86	6048.34	6048.81	6049.28	6049.76	6050.23	6050.70	6051.18
5565.8	6051.65	6052.12	6052.60	6053.07	6053.54	6054.01	6054.49	6054.96	6055.43	6055.91
5565.9	6056.38	6056.85	6057.33	6057.80	6058.27	6058.74	6059.22	6059.69	6060.16	6060.64
5566.0	6061.11	6061.55	6062.00	6062.44	6062.89	6063.34	6063.78	6064.23	6064.67	6065.12
5566.1	6065.56	6066.01	6066.45	6066.90	6067.35	6067.79	6068.24	6068.68	6069.13	6069.57
5566.2	6070.02	6070.46	6070.91	6071.36	6071.80	6072.25	6072.69	6073.14	6073.58	6074.03
5566.3	6074.48	6074.92	6075.37	6075.81	6076.26	6076.70	6077.15	6077.59	6078.04	6078.49
5566.4	6078.93	6079.38	6079.82	6080.27	6080.71	6081.16	6081.60	6082.05	6082.50	6082.94
5566.5	6083.39	6083.83	6084.28	6084.72	6085.17	6085.62	6086.06	6086.51	6086.95	6087.40
5566.6	6087.84	6088.29	6088.73	6089.18	6089.62	6090.07	6090.52	6090.96	6091.41	6091.85
5566.7	6092.30	6092.74	6093.19	6093.64	6094.08	6094.53	6094.97	6095.42	6095.86	6096.31
5566.8	6096.75	6097.20	6097.65	6098.09	6098.54	6098.98	6099.43	6099.87	6100.32	6100.76
5566.9	6101.21	6101.66	6102.10	6102.55	6102.99	6103.44	6103.88	6104.33	6104.77	6105.22
5567.0	6105.67	6106.11	6106.56	6107.00	6107.45	6107.89	6108.34	6108.79	6109.23	6109.68
5567.1	6110.12	6110.57	6111.01	6111.46	6111.90	6112.35	6112.80	6113.24	6113.69	6114.13
5567.2	6114.58	6115.02	6115.47	6115.91	6116.36	6116.81	6117.25	6117.70	6118.14	6118.59
5567.3	6119.03	6119.48	6119.92	6120.37	6120.82	6121.26	6121.71	6122.15	6122.60	6123.04
5567.4	6123.49	6123.94	6124.38	6124.83	6125.27	6125.72	6126.16	6126.61	6127.05	6127.50
5567.5	6127.95	6128.39	6128.84	6129.28	6129.73	6130.17	6130.62	6131.06	6131.51	6131.96
5567.6	6132.40	6132.85	6133.29	6133.74	6134.18	6134.63	6135.08	6135.52	6135.97	6136.41
5567.7	6136.86	6137.30	6137.75	6138.19	6138.64	6139.08	6139.53	6139.98	6140.42	6140.87
5567.8	6141.31	6141.76	6142.20	6142.65	6143.10	6143.54	6143.99	6144.43	6144.88	6145.32
5567.9	6145.77	6146.21	6146.66	6147.11	6147.55	6148.00	6148.44	6148.89	6149.33	6149.78
5568.0	6150.22	6150.67	6151.13	6151.60	6152.06	6152.52	6152.98	6153.44	6153.90	6154.36
5568.1	6154.82	6155.28	6155.74	6156.20	6156.66	6157.12	6157.58	6158.04	6158.50	6158.96
5568.2	6159.42	6159.88	6160.35	6160.81	6161.27	6161.73	6162.19	6162.65	6163.11	6163.57
5568.3	6164.03	6164.49	6164.95	6165.41	6165.87	6166.33	6166.79	6167.25	6167.71	6168.17
5568.4	6168.64	6169.10	6169.56	6170.02	6170.48	6170.94	6171.40	6171.86	6172.32	6172.78
5568.5	6173.24	6173.70	6174.16	6174.62	6175.08	6175.54	6176.00	6176.46	6176.92	6177.39
5568.6	6177.85	6178.31	6178.77	6179.23	6179.69	6180.15	6180.61	6181.07	6181.53	6181.99
5568.7	6182.45	6182.91	6183.37	6183.83	6184.29	6184.75	6185.21	6185.67	6186.14	6186.60
5568.8	6187.06	6187.52	6187.98	6188.44	6188.90	6189.36	6189.82	6190.28	6190.74	6191.20
5568.9	6191.66	6192.12	6192.58	6193.04	6193.50	6193.96	6194.43	6194.89	6195.35	6195.81

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5569.0	6196.27	6196.73	6197.19	6197.65	6198.11	6198.57	6199.03	6199.49	6199.95	6200.41
5569.1	6200.87	6201.33	6201.79	6202.25	6202.72	6203.18	6203.64	6204.10	6204.56	6205.02
5569.2	6205.48	6205.94	6206.40	6206.86	6207.32	6207.78	6208.24	6208.70	6209.16	6209.62
5569.3	6210.08	6210.54	6211.00	6211.47	6211.93	6212.39	6212.85	6213.31	6213.77	6214.23
5569.4	6214.69	6215.15	6215.61	6216.07	6216.53	6216.99	6217.45	6217.91	6218.37	6218.83
5569.5	6219.29	6219.76	6220.22	6220.68	6221.14	6221.60	6222.06	6222.52	6222.98	6223.44
5569.6	6223.90	6224.36	6224.82	6225.28	6225.74	6226.20	6226.66	6227.12	6227.58	6228.04
5569.7	6228.51	6228.97	6229.43	6229.89	6230.35	6230.81	6231.27	6231.73	6232.19	6232.65
5569.8	6233.11	6233.57	6234.03	6234.49	6234.95	6235.41	6235.87	6236.33	6236.79	6237.26
5569.9	6237.72	6238.18	6238.64	6239.10	6239.56	6240.02	6240.48	6240.94	6241.40	6241.86
5570.0	6242.32	6242.82	6243.31	6243.80	6244.29	6244.78	6245.27	6245.76	6246.25	6246.73
5570.1	6247.22	6247.71	6248.20	6248.69	6249.18	6249.67	6250.16	6250.65	6251.13	6251.62
5570.2	6252.11	6252.60	6253.09	6253.58	6254.07	6254.56	6255.04	6255.53	6256.02	6256.51
5570.3	6257.00	6257.49	6257.98	6258.47	6258.95	6259.44	6259.93	6260.42	6260.91	6261.40
5570.4	6261.89	6262.38	6262.87	6263.35	6263.84	6264.33	6264.82	6265.31	6265.80	6266.29
5570.5	6266.78	6267.26	6267.75	6268.24	6268.73	6269.22	6269.71	6270.20	6270.69	6271.17
5570.6	6271.66	6272.15	6272.64	6273.13	6273.62	6274.11	6274.60	6275.09	6275.57	6276.06
5570.7	6276.55	6277.04	6277.53	6278.02	6278.51	6279.00	6279.48	6279.97	6280.46	6280.95
5570.8	6281.44	6281.93	6282.42	6282.91	6283.40	6283.88	6284.37	6284.86	6285.35	6285.84
5570.9	6286.33	6286.82	6287.31	6287.79	6288.28	6288.77	6289.26	6289.75	6290.24	6290.73
5571.0	6291.22	6291.70	6292.19	6292.68	6293.17	6293.66	6294.15	6294.64	6295.13	6295.62
5571.1	6296.10	6296.59	6297.08	6297.57	6298.06	6298.55	6299.04	6299.53	6300.01	6300.50
5571.2	6300.99	6301.48	6301.97	6302.46	6302.95	6303.44	6303.92	6304.41	6304.90	6305.39
5571.3	6305.88	6306.37	6306.86	6307.35	6307.83	6308.32	6308.81	6309.30	6309.79	6310.28
5571.4	6310.77	6311.26	6311.75	6312.23	6312.72	6313.21	6313.70	6314.19	6314.68	6315.17
5571.5	6315.66	6316.15	6316.63	6317.12	6317.61	6318.10	6318.59	6319.08	6319.57	6320.06
5571.6	6320.54	6321.03	6321.52	6322.01	6322.50	6322.99	6323.48	6323.97	6324.45	6324.94
5571.7	6325.43	6325.92	6326.41	6326.90	6327.39	6327.88	6328.37	6328.85	6329.34	6329.83
5571.8	6330.32	6330.81	6331.30	6331.79	6332.28	6332.76	6333.25	6333.74	6334.23	6334.72
5571.9	6335.21	6335.70	6336.19	6336.67	6337.16	6337.65	6338.14	6338.63	6339.12	6339.61
5572.0	6340.10	6340.62	6341.14	6341.65	6342.17	6342.69	6343.21	6343.73	6344.25	6344.76
5572.1	6345.28	6345.80	6346.32	6346.84	6347.36	6347.87	6348.39	6348.91	6349.43	6349.95
5572.2	6350.47	6350.98	6351.50	6352.02	6352.54	6353.06	6353.58	6354.10	6354.61	6355.13
5572.3	6355.65	6356.17	6356.69	6357.21	6357.72	6358.24	6358.76	6359.28	6359.80	6360.31
5572.4	6360.83	6361.35	6361.87	6362.39	6362.91	6363.42	6363.94	6364.46	6364.98	6365.50

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5572.5	6366.02	6366.54	6367.05	6367.57	6368.09	6368.61	6369.13	6369.65	6370.16	6370.68
5572.6	6371.20	6371.72	6372.24	6372.76	6373.27	6373.79	6374.31	6374.83	6375.35	6375.87
5572.7	6376.38	6376.90	6377.42	6377.94	6378.46	6378.98	6379.49	6380.01	6380.53	6381.05
5572.8	6381.57	6382.09	6382.60	6383.12	6383.64	6384.16	6384.68	6385.20	6385.71	6386.23
5572.9	6386.75	6387.27	6387.79	6388.31	6388.83	6389.34	6389.86	6390.38	6390.90	6391.42
5573.0	6391.94	6392.45	6392.97	6393.49	6394.01	6394.53	6395.05	6395.56	6396.08	6396.60
5573.1	6397.12	6397.64	6398.16	6398.67	6399.19	6399.71	6400.23	6400.75	6401.27	6401.78
5573.2	6402.30	6402.82	6403.34	6403.86	6404.38	6404.89	6405.41	6405.93	6406.45	6406.97
5573.3	6407.49	6408.00	6408.52	6409.04	6409.56	6410.08	6410.60	6411.12	6411.63	6412.15
5573.4	6412.67	6413.19	6413.71	6414.23	6414.74	6415.26	6415.78	6416.30	6416.82	6417.34
5573.5	6417.85	6418.37	6418.89	6419.41	6419.93	6420.44	6420.96	6421.48	6422.00	6422.52
5573.6	6423.04	6423.56	6424.07	6424.59	6425.11	6425.63	6426.15	6426.67	6427.18	6427.70
5573.7	6428.22	6428.74	6429.26	6429.78	6430.29	6430.81	6431.33	6431.85	6432.37	6432.89
5573.8	6433.40	6433.92	6434.44	6434.96	6435.48	6436.00	6436.51	6437.03	6437.55	6438.07
5573.9	6438.59	6439.11	6439.62	6440.14	6440.66	6441.18	6441.70	6442.22	6442.74	6443.25
5574.0	6443.77	6444.36	6444.96	6445.56	6446.16	6446.76	6447.36	6447.96	6448.56	6449.16
5574.1	6449.75	6450.35	6450.95	6451.55	6452.15	6452.75	6453.35	6453.95	6454.55	6455.15
5574.2	6455.75	6456.35	6456.95	6457.55	6458.15	6458.74	6459.34	6459.94	6460.54	6461.14
5574.3	6461.74	6462.34	6462.94	6463.54	6464.14	6464.74	6465.34	6465.94	6466.54	6467.13
5574.4	6467.73	6468.33	6468.93	6469.53	6470.13	6470.73	6471.33	6471.93	6472.53	6473.13
5574.5	6473.73	6474.33	6474.92	6475.52	6476.12	6476.72	6477.32	6477.92	6478.52	6479.12
5574.6	6479.72	6480.32	6480.92	6481.52	6482.12	6482.72	6483.31	6483.91	6484.51	6485.11
5574.7	6485.71	6486.31	6486.91	6487.51	6488.11	6488.71	6489.31	6489.91	6490.51	6491.11
5574.8	6491.71	6492.31	6492.90	6493.50	6494.10	6494.70	6495.30	6495.90	6496.50	6497.10
5574.9	6497.70	6498.30	6498.90	6499.50	6500.10	6500.69	6501.29	6501.89	6502.49	6503.09
5575.0	6503.69	6504.29	6504.89	6505.49	6506.09	6506.69	6507.29	6507.89	6508.49	6509.08
5575.1	6509.68	6510.28	6510.88	6511.48	6512.08	6512.68	6513.28	6513.88	6514.48	6515.08
5575.2	6515.68	6516.28	6516.88	6517.47	6518.07	6518.67	6519.27	6519.87	6520.47	6521.07
5575.3	6521.67	6522.27	6522.87	6523.47	6524.07	6524.67	6525.27	6525.87	6526.46	6527.06
5575.4	6527.66	6528.26	6528.86	6529.46	6530.06	6530.66	6531.26	6531.86	6532.46	6533.06
5575.5	6533.66	6534.25	6534.85	6535.45	6536.05	6536.65	6537.25	6537.85	6538.45	6539.05
5575.6	6539.65	6540.25	6540.85	6541.45	6542.05	6542.65	6543.24	6543.84	6544.44	6545.04
5575.7	6545.64	6546.24	6546.84	6547.44	6548.04	6548.64	6549.24	6549.84	6550.44	6551.04
5575.8	6551.63	6552.23	6552.83	6553.43	6554.03	6554.63	6555.23	6555.83	6556.43	6557.03
5575.9	6557.63	6558.23	6558.83	6559.42	6560.02	6560.62	6561.22	6561.82	6562.42	6563.02

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5576.0	6563.62	6564.24	6564.88	6565.52	6566.16	6566.80	6567.44	6568.08	6568.72	6569.36
5576.1	6570.00	6570.64	6571.28	6571.92	6572.56	6573.20	6573.84	6574.48	6575.12	6575.76
5576.2	6576.40	6577.04	6577.68	6578.32	6578.96	6579.60	6580.24	6580.88	6581.52	6582.16
5576.3	6582.80	6583.44	6584.08	6584.72	6585.36	6586.00	6586.64	6587.28	6587.92	6588.56
5576.4	6589.20	6589.84	6590.48	6591.12	6591.76	6592.40	6593.04	6593.68	6594.32	6594.96
5576.5	6595.60	6596.24	6596.88	6597.52	6598.17	6598.81	6599.44	6600.08	6600.73	6601.37
5576.6	6602.01	6602.65	6603.29	6603.92	6604.57	6605.21	6605.85	6606.49	6607.13	6607.77
5576.7	6608.41	6609.05	6609.69	6610.33	6610.97	6611.61	6612.25	6612.89	6613.53	6614.17
5576.8	6614.81	6615.45	6616.09	6616.73	6617.37	6618.01	6618.65	6619.29	6619.93	6620.57
5576.9	6621.21	6621.85	6622.49	6623.13	6623.77	6624.41	6625.05	6625.69	6626.33	6626.97
5577.0	6627.61	6628.25	6628.89	6629.53	6630.17	6630.81	6631.45	6632.09	6632.73	6633.37
5577.1	6634.01	6634.65	6635.29	6635.93	6636.57	6637.21	6637.85	6638.49	6639.13	6639.77
5577.2	6640.41	6641.05	6641.69	6642.33	6642.97	6643.61	6644.25	6644.89	6645.53	6646.17
5577.3	6646.81	6647.45	6648.09	6648.73	6649.37	6650.01	6650.65	6651.29	6651.93	6652.57
5577.4	6653.21	6653.85	6654.49	6655.13	6655.77	6656.41	6657.05	6657.69	6658.33	6658.97
5577.5	6659.61	6660.25	6660.89	6661.53	6662.17	6662.81	6663.45	6664.09	6664.73	6665.37
5577.6	6666.01	6666.65	6667.29	6667.93	6668.57	6669.21	6669.85	6670.49	6671.13	6671.77
5577.7	6672.41	6673.05	6673.69	6674.33	6674.97	6675.61	6676.25	6676.89	6677.53	6678.17
5577.8	6678.81	6679.45	6680.09	6680.73	6681.37	6682.01	6682.65	6683.29	6683.94	6684.58
5577.9	6685.21	6685.85	6686.50	6687.13	6687.78	6688.42	6689.06	6689.69	6690.34	6690.98
5578.0	6691.62									

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

Capacity Table at 0.01-Foot Increments

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5447.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5447.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5448.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5449.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5450.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.8	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5450.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5451.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
5451.6	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.7	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.8	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5451.9	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5452.0	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
5452.1	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.02	0.02	0.02
5452.2	0.02	0.02	0.02	0.02	0.03	0.03	0.03	0.03	0.03	0.03
5452.3	0.04	0.04	0.04	0.04	0.04	0.05	0.05	0.05	0.05	0.05
5452.4	0.06	0.06	0.06	0.06	0.07	0.07	0.07	0.07	0.08	0.08
5452.5	0.08	0.09	0.09	0.09	0.10	0.10	0.10	0.11	0.11	0.11
5452.6	0.12	0.12	0.12	0.13	0.13	0.13	0.14	0.14	0.15	0.15
5452.7	0.15	0.16	0.16	0.17	0.17	0.17	0.18	0.18	0.19	0.19
5452.8	0.20	0.20	0.21	0.21	0.22	0.22	0.23	0.23	0.24	0.24
5452.9	0.25	0.25	0.26	0.26	0.27	0.27	0.28	0.28	0.29	0.30
5453.0	0.30	0.31	0.31	0.32	0.32	0.33	0.34	0.34	0.35	0.36
5453.1	0.36	0.37	0.37	0.38	0.39	0.39	0.40	0.41	0.41	0.42
5453.2	0.43	0.44	0.44	0.45	0.46	0.46	0.47	0.48	0.49	0.49
5453.3	0.50	0.51	0.52	0.52	0.53	0.54	0.55	0.55	0.56	0.57
5453.4	0.58	0.59	0.59	0.60	0.61	0.62	0.63	0.64	0.64	0.65
5453.5	0.66	0.67	0.68	0.69	0.70	0.71	0.71	0.72	0.73	0.74
5453.6	0.75	0.76	0.77	0.78	0.79	0.80	0.81	0.82	0.83	0.84
5453.7	0.85	0.86	0.87	0.88	0.89	0.90	0.91	0.92	0.93	0.94
5453.8	0.95	0.96	0.97	0.98	0.99	1.00	1.01	1.02	1.03	1.04
5453.9	1.05	1.06	1.07	1.09	1.10	1.11	1.12	1.13	1.14	1.15

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5454.0	1.17	1.18	1.19	1.20	1.21	1.22	1.24	1.25	1.26	1.28
5454.1	1.29	1.30	1.32	1.33	1.34	1.36	1.37	1.39	1.40	1.42
5454.2	1.43	1.45	1.46	1.48	1.49	1.51	1.52	1.54	1.56	1.57
5454.3	1.59	1.61	1.63	1.64	1.66	1.68	1.70	1.71	1.73	1.75
5454.4	1.77	1.79	1.81	1.83	1.85	1.87	1.89	1.90	1.93	1.95
5454.5	1.97	1.99	2.01	2.03	2.05	2.07	2.09	2.11	2.14	2.16
5454.6	2.18	2.20	2.23	2.25	2.27	2.29	2.32	2.34	2.36	2.39
5454.7	2.41	2.44	2.46	2.49	2.51	2.54	2.56	2.59	2.61	2.64
5454.8	2.66	2.69	2.72	2.74	2.77	2.80	2.82	2.85	2.88	2.90
5454.9	2.93	2.96	2.99	3.02	3.04	3.07	3.10	3.13	3.16	3.19
5455.0	3.22	3.25	3.28	3.31	3.34	3.37	3.40	3.43	3.46	3.49
5455.1	3.52	3.56	3.59	3.62	3.65	3.68	3.72	3.75	3.78	3.81
5455.2	3.85	3.88	3.91	3.95	3.98	4.02	4.05	4.08	4.12	4.15
5455.3	4.19	4.22	4.26	4.29	4.33	4.37	4.40	4.44	4.47	4.51
5455.4	4.55	4.58	4.62	4.66	4.70	4.73	4.77	4.81	4.85	4.89
5455.5	4.93	4.96	5.00	5.04	5.08	5.12	5.16	5.20	5.24	5.28
5455.6	5.32	5.36	5.40	5.44	5.48	5.53	5.57	5.61	5.65	5.69
5455.7	5.73	5.78	5.82	5.86	5.90	5.95	5.99	6.03	6.08	6.12
5455.8	6.17	6.21	6.25	6.30	6.34	6.39	6.43	6.48	6.52	6.57
5455.9	6.62	6.66	6.71	6.75	6.80	6.85	6.89	6.94	6.99	7.04
5456.0	7.08	7.13	7.18	7.23	7.28	7.33	7.38	7.43	7.48	7.53
5456.1	7.58	7.63	7.68	7.74	7.79	7.84	7.90	7.95	8.01	8.06
5456.2	8.12	8.17	8.23	8.28	8.34	8.40	8.46	8.51	8.57	8.63
5456.3	8.69	8.75	8.81	8.87	8.93	8.99	9.05	9.12	9.18	9.24
5456.4	9.31	9.37	9.43	9.50	9.56	9.63	9.69	9.76	9.82	9.89
5456.5	9.96	10.03	10.09	10.16	10.23	10.30	10.37	10.44	10.51	10.58
5456.6	10.65	10.72	10.79	10.87	10.94	11.01	11.08	11.16	11.23	11.31
5456.7	11.38	11.46	11.53	11.61	11.69	11.76	11.84	11.92	11.99	12.07
5456.8	12.15	12.23	12.31	12.39	12.47	12.55	12.63	12.71	12.80	12.88
5456.9	12.96	13.04	13.13	13.21	13.30	13.38	13.47	13.55	13.64	13.72
5457.0	13.81	13.90	13.98	14.07	14.16	14.25	14.34	14.43	14.52	14.61
5457.1	14.70	14.79	14.88	14.97	15.06	15.16	15.25	15.34	15.44	15.53
5457.2	15.63	15.72	15.82	15.91	16.01	16.10	16.20	16.30	16.40	16.49
5457.3	16.59	16.69	16.79	16.89	16.99	17.09	17.19	17.29	17.39	17.49
5457.4	17.60	17.70	17.80	17.91	18.01	18.11	18.22	18.32	18.43	18.53

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5457.5	18.64	18.75	18.85	18.96	19.07	19.18	19.29	19.40	19.50	19.61
5457.6	19.72	19.84	19.95	20.06	20.17	20.28	20.39	20.51	20.62	20.73
5457.7	20.85	20.96	21.08	21.19	21.31	21.42	21.54	21.66	21.77	21.89
5457.8	22.01	22.13	22.25	22.37	22.48	22.60	22.72	22.85	22.97	23.09
5457.9	23.21	23.33	23.45	23.58	23.70	23.83	23.95	24.07	24.20	24.32
5458.0	24.45	24.58	24.70	24.83	24.96	25.09	25.22	25.35	25.48	25.62
5458.1	25.75	25.88	26.02	26.16	26.29	26.43	26.57	26.71	26.85	26.99
5458.2	27.13	27.27	27.42	27.56	27.71	27.85	28.00	28.15	28.29	28.44
5458.3	28.59	28.74	28.89	29.05	29.20	29.35	29.51	29.66	29.82	29.98
5458.4	30.14	30.29	30.45	30.61	30.78	30.94	31.10	31.26	31.43	31.59
5458.5	31.76	31.93	32.09	32.26	32.43	32.60	32.77	32.94	33.12	33.29
5458.6	33.46	33.64	33.81	33.99	34.17	34.35	34.53	34.71	34.89	35.07
5458.7	35.25	35.43	35.62	35.80	35.99	36.17	36.36	36.55	36.74	36.93
5458.8	37.12	37.31	37.50	37.69	37.88	38.08	38.27	38.47	38.67	38.86
5458.9	39.06	39.26	39.46	39.66	39.86	40.07	40.27	40.47	40.68	40.88
5459.0	41.09	41.30	41.51	41.72	41.92	42.14	42.35	42.56	42.77	42.99
5459.1	43.20	43.42	43.63	43.85	44.07	44.28	44.50	44.72	44.95	45.17
5459.2	45.39	45.61	45.84	46.06	46.29	46.52	46.74	46.97	47.20	47.43
5459.3	47.66	47.89	48.12	48.36	48.59	48.83	49.06	49.30	49.54	49.77
5459.4	50.01	50.25	50.49	50.73	50.98	51.22	51.46	51.71	51.95	52.20
5459.5	52.45	52.69	52.94	53.19	53.44	53.69	53.94	54.20	54.45	54.70
5459.6	54.96	55.21	55.47	55.73	55.99	56.25	56.51	56.77	57.03	57.29
5459.7	57.55	57.82	58.08	58.35	58.61	58.88	59.15	59.42	59.69	59.96
5459.8	60.23	60.50	60.77	61.05	61.32	61.60	61.87	62.15	62.43	62.71
5459.9	62.98	63.26	63.55	63.83	64.11	64.39	64.68	64.96	65.25	65.53
5460.0	65.82	66.11	66.40	66.69	66.98	67.27	67.57	67.86	68.15	68.45
5460.1	68.75	69.04	69.34	69.64	69.94	70.24	70.55	70.85	71.15	71.46
5460.2	71.76	72.07	72.38	72.69	73.00	73.31	73.62	73.93	74.24	74.56
5460.3	74.87	75.19	75.51	75.82	76.14	76.46	76.78	77.11	77.43	77.75
5460.4	78.08	78.40	78.73	79.05	79.38	79.71	80.04	80.37	80.70	81.04
5460.5	81.37	81.71	82.04	82.38	82.72	83.05	83.39	83.73	84.07	84.42
5460.6	84.76	85.10	85.45	85.79	86.14	86.49	86.84	87.19	87.54	87.89
5460.7	88.24	88.59	88.95	89.30	89.66	90.02	90.37	90.73	91.09	91.45
5460.8	91.82	92.18	92.54	92.91	93.27	93.64	94.00	94.37	94.74	95.11
5460.9	95.48	95.85	96.23	96.60	96.98	97.35	97.73	98.11	98.48	98.86

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5461.0	99.24	99.62	100.01	100.39	100.77	101.16	101.54	101.93	102.32	102.71
5461.1	103.10	103.49	103.88	104.27	104.66	105.06	105.45	105.85	106.25	106.64
5461.2	107.04	107.44	107.84	108.24	108.65	109.05	109.45	109.86	110.27	110.67
5461.3	111.08	111.49	111.90	112.31	112.72	113.14	113.55	113.96	114.38	114.80
5461.4	115.21	115.63	116.05	116.47	116.89	117.31	117.74	118.16	118.59	119.01
5461.5	119.44	119.87	120.29	120.72	121.15	121.59	122.02	122.45	122.88	123.32
5461.6	123.76	124.19	124.63	125.07	125.51	125.95	126.39	126.83	127.28	127.72
5461.7	128.17	128.61	129.06	129.51	129.96	130.41	130.86	131.31	131.76	132.21
5461.8	132.67	133.12	133.58	134.04	134.50	134.96	135.42	135.88	136.34	136.80
5461.9	137.27	137.73	138.20	138.66	139.13	139.60	140.07	140.54	141.01	141.48
5462.0	141.96	142.43	142.90	143.38	143.86	144.34	144.82	145.30	145.78	146.27
5462.1	146.75	147.24	147.73	148.22	148.71	149.20	149.69	150.19	150.68	151.18
5462.2	151.68	152.18	152.68	153.18	153.69	154.19	154.70	155.20	155.71	156.22
5462.3	156.73	157.25	157.76	158.27	158.79	159.31	159.83	160.35	160.87	161.39
5462.4	161.91	162.44	162.96	163.49	164.02	164.55	165.08	165.61	166.15	166.68
5462.5	167.22	167.76	168.30	168.84	169.38	169.92	170.46	171.01	171.56	172.10
5462.6	172.65	173.20	173.75	174.31	174.86	175.42	175.97	176.53	177.09	177.65
5462.7	178.21	178.78	179.34	179.91	180.47	181.04	181.61	182.18	182.75	183.32
5462.8	183.90	184.48	185.05	185.63	186.21	186.79	187.37	187.96	188.54	189.13
5462.9	189.71	190.30	190.89	191.48	192.07	192.67	193.26	193.86	194.46	195.05
5463.0	195.65	196.25	196.86	197.46	198.07	198.67	199.28	199.89	200.50	201.11
5463.1	201.72	202.33	202.95	203.57	204.18	204.80	205.42	206.04	206.67	207.29
5463.2	207.92	208.54	209.17	209.80	210.43	211.06	211.69	212.33	212.96	213.60
5463.3	214.24	214.88	215.52	216.16	216.80	217.44	218.09	218.74	219.38	220.03
5463.4	220.68	221.34	221.99	222.64	223.30	223.96	224.61	225.27	225.93	226.60
5463.5	227.26	227.92	228.59	229.26	229.92	230.59	231.27	231.94	232.61	233.29
5463.6	233.96	234.64	235.32	236.00	236.68	237.36	238.04	238.73	239.41	240.10
5463.7	240.79	241.48	242.17	242.86	243.56	244.25	244.95	245.64	246.34	247.04
5463.8	247.74	248.45	249.15	249.86	250.56	251.27	251.98	252.69	253.40	254.11
5463.9	254.83	255.54	256.26	256.98	257.70	258.42	259.14	259.86	260.58	261.31
5464.0	262.04	262.76	263.49	264.22	264.96	265.69	266.43	267.16	267.90	268.64
5464.1	269.39	270.13	270.88	271.62	272.37	273.12	273.87	274.62	275.38	276.13
5464.2	276.89	277.65	278.41	279.17	279.94	280.70	281.47	282.24	283.01	283.78
5464.3	284.55	285.33	286.11	286.88	287.66	288.44	289.23	290.01	290.80	291.58
5464.4	292.37	293.16	293.95	294.75	295.54	296.34	297.14	297.94	298.74	299.54

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5464.5	300.35	301.15	301.96	302.77	303.58	304.39	305.20	306.02	306.84	307.65
5464.6	308.47	309.30	310.12	310.94	311.77	312.60	313.43	314.26	315.09	315.92
5464.7	316.76	317.60	318.43	319.27	320.12	320.96	321.80	322.65	323.50	324.35
5464.8	325.20	326.05	326.91	327.76	328.62	329.48	330.34	331.20	332.06	332.93
5464.9	333.80	334.66	335.53	336.41	337.28	338.15	339.03	339.91	340.79	341.67
5465.0	342.55	343.43	344.32	345.20	346.09	346.98	347.87	348.77	349.66	350.56
5465.1	351.46	352.36	353.26	354.16	355.06	355.97	356.88	357.78	358.69	359.61
5465.2	360.52	361.43	362.35	363.27	364.19	365.11	366.03	366.96	367.88	368.81
5465.3	369.74	370.67	371.60	372.54	373.47	374.41	375.35	376.29	377.23	378.17
5465.4	379.11	380.06	381.01	381.96	382.91	383.86	384.81	385.77	386.73	387.69
5465.5	388.65	389.61	390.57	391.54	392.50	393.47	394.44	395.41	396.38	397.36
5465.6	398.33	399.31	400.29	401.27	402.25	403.23	404.22	405.21	406.19	407.18
5465.7	408.17	409.17	410.16	411.16	412.16	413.15	414.16	415.16	416.16	417.17
5465.8	418.17	419.18	420.19	421.20	422.22	423.23	424.25	425.26	426.28	427.30
5465.9	428.33	429.35	430.38	431.40	432.43	433.46	434.49	435.53	436.56	437.60
5466.0	438.64	439.68	440.72	441.76	442.81	443.86	444.91	445.96	447.01	448.07
5466.1	449.12	450.18	451.24	452.31	453.37	454.44	455.51	456.58	457.66	458.73
5466.2	459.81	460.89	461.97	463.05	464.14	465.22	466.31	467.41	468.50	469.59
5466.3	470.69	471.79	472.89	473.99	475.10	476.21	477.32	478.43	479.54	480.65
5466.4	481.77	482.89	484.01	485.13	486.26	487.39	488.52	489.65	490.78	491.91
5466.5	493.05	494.19	495.33	496.47	497.62	498.76	499.91	501.06	502.22	503.37
5466.6	504.53	505.69	506.85	508.01	509.17	510.34	511.51	512.68	513.85	515.02
5466.7	516.20	517.38	518.56	519.74	520.93	522.11	523.30	524.49	525.68	526.88
5466.8	528.07	529.27	530.47	531.67	532.88	534.08	535.29	536.50	537.71	538.93
5466.9	540.14	541.36	542.58	543.80	545.03	546.25	547.48	548.71	549.94	551.18
5467.0	552.41	553.65	554.89	556.13	557.38	558.62	559.87	561.12	562.37	563.62
5467.1	564.88	566.14	567.40	568.66	569.92	571.19	572.45	573.72	574.99	576.27
5467.2	577.54	578.82	580.10	581.38	582.66	583.95	585.24	586.53	587.82	589.11
5467.3	590.41	591.70	593.00	594.30	595.61	596.91	598.22	599.53	600.84	602.15
5467.4	603.47	604.78	606.10	607.42	608.75	610.07	611.40	612.73	614.06	615.39
5467.5	616.72	618.06	619.40	620.74	622.08	623.43	624.77	626.12	627.47	628.83
5467.6	630.18	631.54	632.90	634.26	635.62	636.98	638.35	639.72	641.09	642.46
5467.7	643.84	645.21	646.59	647.97	649.35	650.74	652.12	653.51	654.90	656.29
5467.8	657.69	659.08	660.48	661.88	663.28	664.69	666.09	667.50	668.91	670.32
5467.9	671.74	673.15	674.57	675.99	677.41	678.84	680.26	681.69	683.12	684.55

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5468.0	685.99	687.42	688.86	690.30	691.74	693.18	694.62	696.07	697.52	698.96
5468.1	700.41	701.87	703.32	704.78	706.23	707.69	709.15	710.61	712.08	713.54
5468.2	715.01	716.47	717.94	719.42	720.89	722.36	723.84	725.32	726.80	728.28
5468.3	729.76	731.25	732.73	734.22	735.71	737.20	738.69	740.19	741.68	743.18
5468.4	744.68	746.18	747.68	749.19	750.69	752.20	753.71	755.22	756.73	758.25
5468.5	759.76	761.28	762.80	764.32	765.84	767.36	768.89	770.42	771.94	773.47
5468.6	775.01	776.54	778.08	779.61	781.15	782.69	784.23	785.78	787.32	788.87
5468.7	790.41	791.96	793.52	795.07	796.62	798.18	799.74	801.30	802.86	804.42
5468.8	805.99	807.55	809.12	810.69	812.26	813.83	815.41	816.98	818.56	820.14
5468.9	821.72	823.30	824.89	826.47	828.06	829.65	831.24	832.83	834.42	836.02
5469.0	837.62	839.22	840.82	842.42	844.02	845.63	847.23	848.84	850.45	852.06
5469.1	853.68	855.29	856.91	858.53	860.15	861.77	863.39	865.02	866.64	868.27
5469.2	869.90	871.53	873.17	874.80	876.44	878.08	879.71	881.36	883.00	884.64
5469.3	886.29	887.94	889.59	891.24	892.89	894.54	896.20	897.86	899.52	901.18
5469.4	902.84	904.50	906.17	907.84	909.51	911.18	912.85	914.52	916.20	917.87
5469.5	919.55	921.23	922.92	924.60	926.28	927.97	929.66	931.35	933.04	934.73
5469.6	936.43	938.13	939.82	941.52	943.23	944.93	946.63	948.34	950.05	951.76
5469.7	953.47	955.18	956.90	958.61	960.33	962.05	963.77	965.49	967.22	968.94
5469.8	970.67	972.40	974.13	975.87	977.60	979.34	981.07	982.81	984.55	986.29
5469.9	988.04	989.78	991.53	993.28	995.03	996.78	998.54	1000.29	1002.05	1003.81
5470.0	1005.57	1007.33	1009.09	1010.86	1012.63	1014.40	1016.17	1017.95	1019.73	1021.51
5470.1	1023.29	1025.07	1026.86	1028.65	1030.44	1032.23	1034.02	1035.82	1037.62	1039.42
5470.2	1041.22	1043.03	1044.84	1046.65	1048.46	1050.27	1052.09	1053.91	1055.73	1057.55
5470.3	1059.38	1061.20	1063.03	1064.87	1066.70	1068.54	1070.37	1072.21	1074.06	1075.90
5470.4	1077.75	1079.60	1081.45	1083.30	1085.16	1087.01	1088.87	1090.74	1092.60	1094.47
5470.5	1096.34	1098.21	1100.08	1101.95	1103.83	1105.71	1107.59	1109.48	1111.36	1113.25
5470.6	1115.14	1117.03	1118.93	1120.82	1122.72	1124.62	1126.53	1128.43	1130.34	1132.25
5470.7	1134.16	1136.08	1137.99	1139.91	1141.83	1143.75	1145.68	1147.61	1149.53	1151.47
5470.8	1153.40	1155.34	1157.27	1159.21	1161.16	1163.10	1165.05	1167.00	1168.95	1170.90
5470.9	1172.86	1174.81	1176.77	1178.73	1180.70	1182.66	1184.63	1186.60	1188.58	1190.55
5471.0	1192.53	1194.51	1196.49	1198.47	1200.46	1202.45	1204.44	1206.43	1208.42	1210.42
5471.1	1212.42	1214.42	1216.42	1218.43	1220.43	1222.44	1224.45	1226.47	1228.48	1230.50
5471.2	1232.52	1234.55	1236.57	1238.60	1240.63	1242.66	1244.69	1246.73	1248.76	1250.80
5471.3	1252.85	1254.89	1256.94	1258.99	1261.04	1263.09	1265.14	1267.20	1269.26	1271.32
5471.4	1273.39	1275.45	1277.52	1279.59	1281.66	1283.74	1285.82	1287.89	1289.98	1292.06

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5471.5	1294.14	1296.23	1298.32	1300.41	1302.51	1304.60	1306.70	1308.80	1310.91	1313.01
5471.6	1315.12	1317.23	1319.34	1321.45	1323.57	1325.69	1327.81	1329.93	1332.05	1334.18
5471.7	1336.31	1338.44	1340.57	1342.71	1344.85	1346.99	1349.13	1351.27	1353.42	1355.57
5471.8	1357.72	1359.87	1362.03	1364.18	1366.34	1368.50	1370.67	1372.83	1375.00	1377.17
5471.9	1379.34	1381.52	1383.69	1385.87	1388.05	1390.24	1392.42	1394.61	1396.80	1398.99
5472.0	1401.19	1403.38	1405.58	1407.78	1409.99	1412.19	1414.40	1416.61	1418.82	1421.04
5472.1	1423.26	1425.48	1427.70	1429.93	1432.15	1434.39	1436.62	1438.85	1441.09	1443.33
5472.2	1445.57	1447.82	1450.06	1452.31	1454.57	1456.82	1459.08	1461.34	1463.60	1465.86
5472.3	1468.13	1470.40	1472.67	1474.94	1477.22	1479.50	1481.78	1484.06	1486.35	1488.64
5472.4	1490.93	1493.22	1495.52	1497.82	1500.12	1502.42	1504.73	1507.03	1509.34	1511.66
5472.5	1513.97	1516.29	1518.61	1520.93	1523.26	1525.58	1527.91	1530.25	1532.58	1534.92
5472.6	1537.26	1539.60	1541.94	1544.29	1546.64	1548.99	1551.34	1553.70	1556.06	1558.42
5472.7	1560.78	1563.15	1565.52	1567.89	1570.26	1572.64	1575.02	1577.40	1579.78	1582.17
5472.8	1584.55	1586.94	1589.34	1591.73	1594.13	1596.53	1598.93	1601.34	1603.74	1606.15
5472.9	1608.57	1610.98	1613.40	1615.82	1618.24	1620.66	1623.09	1625.52	1627.95	1630.38
5473.0	1632.82	1635.26	1637.70	1640.14	1642.59	1645.04	1647.49	1649.94	1652.40	1654.86
5473.1	1657.32	1659.78	1662.25	1664.71	1667.18	1669.66	1672.13	1674.61	1677.09	1679.57
5473.2	1682.06	1684.54	1687.03	1689.53	1692.02	1694.52	1697.02	1699.52	1702.02	1704.53
5473.3	1707.04	1709.55	1712.07	1714.58	1717.10	1719.62	1722.15	1724.67	1727.20	1729.73
5473.4	1732.26	1734.80	1737.34	1739.88	1742.42	1744.97	1747.52	1750.07	1752.62	1755.17
5473.5	1757.73	1760.29	1762.85	1765.42	1767.99	1770.56	1773.13	1775.70	1778.28	1780.86
5473.6	1783.44	1786.03	1788.61	1791.20	1793.79	1796.39	1798.98	1801.58	1804.18	1806.79
5473.7	1809.39	1812.00	1814.61	1817.23	1819.84	1822.46	1825.08	1827.71	1830.33	1832.96
5473.8	1835.59	1838.22	1840.86	1843.50	1846.14	1848.78	1851.42	1854.07	1856.72	1859.37
5473.9	1862.03	1864.68	1867.34	1870.01	1872.67	1875.34	1878.01	1880.68	1883.35	1886.03
5474.0	1888.71	1891.39	1894.07	1896.76	1899.45	1902.15	1904.84	1907.54	1910.25	1912.95
5474.1	1915.66	1918.37	1921.09	1923.81	1926.53	1929.25	1931.98	1934.71	1937.44	1940.18
5474.2	1942.92	1945.66	1948.41	1951.16	1953.91	1956.66	1959.42	1962.18	1964.95	1967.71
5474.3	1970.48	1973.26	1976.03	1978.81	1981.59	1984.38	1987.17	1989.96	1992.75	1995.55
5474.4	1998.35	2001.15	2003.96	2006.77	2009.58	2012.40	2015.22	2018.04	2020.86	2023.69
5474.5	2026.52	2029.36	2032.19	2035.03	2037.88	2040.72	2043.57	2046.42	2049.28	2052.14
5474.6	2055.00	2057.86	2060.73	2063.60	2066.48	2069.35	2072.23	2075.12	2078.00	2080.89
5474.7	2083.78	2086.68	2089.57	2092.48	2095.38	2098.29	2101.20	2104.11	2107.03	2109.95
5474.8	2112.87	2115.79	2118.72	2121.65	2124.59	2127.53	2130.47	2133.41	2136.36	2139.31
5474.9	2142.26	2145.22	2148.17	2151.14	2154.10	2157.07	2160.04	2163.02	2165.99	2168.97

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5475.0	2171.96	2174.94	2177.93	2180.92	2183.92	2186.92	2189.92	2192.92	2195.93	2198.94
5475.1	2201.96	2204.97	2207.99	2211.02	2214.04	2217.07	2220.10	2223.14	2226.18	2229.22
5475.2	2232.26	2235.31	2238.36	2241.41	2244.47	2247.53	2250.59	2253.66	2256.73	2259.80
5475.3	2262.87	2265.95	2269.03	2272.12	2275.20	2278.29	2281.39	2284.48	2287.58	2290.68
5475.4	2293.79	2296.90	2300.01	2303.12	2306.24	2309.36	2312.48	2315.61	2318.74	2321.87
5475.5	2325.01	2328.15	2331.29	2334.43	2337.58	2340.73	2343.89	2347.04	2350.20	2353.37
5475.6	2356.53	2359.70	2362.87	2366.05	2369.23	2372.41	2375.59	2378.78	2381.97	2385.16
5475.7	2388.36	2391.56	2394.76	2397.97	2401.18	2404.39	2407.60	2410.82	2414.04	2417.27
5475.8	2420.50	2423.73	2426.96	2430.19	2433.43	2436.68	2439.92	2443.17	2446.42	2449.68
5475.9	2452.93	2456.19	2459.46	2462.72	2465.99	2469.27	2472.54	2475.82	2479.10	2482.39
5476.0	2485.68	2488.97	2492.26	2495.56	2498.86	2502.17	2505.48	2508.79	2512.10	2515.42
5476.1	2518.75	2522.07	2525.40	2528.73	2532.07	2535.41	2538.75	2542.10	2545.45	2548.80
5476.2	2552.16	2555.52	2558.88	2562.25	2565.62	2568.99	2572.37	2575.75	2579.14	2582.52
5476.3	2585.92	2589.31	2592.71	2596.11	2599.51	2602.92	2606.33	2609.75	2613.17	2616.59
5476.4	2620.02	2623.45	2626.88	2630.31	2633.75	2637.20	2640.64	2644.09	2647.55	2651.00
5476.5	2654.46	2657.93	2661.39	2664.86	2668.34	2671.82	2675.30	2678.78	2682.27	2685.76
5476.6	2689.25	2692.75	2696.25	2699.76	2703.27	2706.78	2710.29	2713.81	2717.34	2720.86
5476.7	2724.39	2727.92	2731.46	2735.00	2738.54	2742.09	2745.64	2749.19	2752.75	2756.31
5476.8	2759.87	2763.44	2767.01	2770.58	2774.16	2777.74	2781.32	2784.91	2788.50	2792.10
5476.9	2795.70	2799.30	2802.90	2806.51	2810.12	2813.74	2817.36	2820.98	2824.60	2828.23
5477.0	2831.86	2835.50	2839.14	2842.78	2846.43	2850.08	2853.73	2857.39	2861.05	2864.71
5477.1	2868.38	2872.05	2875.72	2879.40	2883.08	2886.77	2890.45	2894.14	2897.84	2901.54
5477.2	2905.24	2908.94	2912.65	2916.36	2920.08	2923.80	2927.52	2931.24	2934.97	2938.71
5477.3	2942.44	2946.18	2949.92	2953.67	2957.42	2961.17	2964.93	2968.69	2972.45	2976.22
5477.4	2979.99	2983.76	2987.54	2991.32	2995.11	2998.89	3002.68	3006.48	3010.28	3014.08
5477.5	3017.88	3021.69	3025.50	3029.32	3033.14	3036.96	3040.78	3044.61	3048.44	3052.28
5477.6	3056.12	3059.96	3063.81	3067.66	3071.51	3075.37	3079.23	3083.09	3086.96	3090.83
5477.7	3094.70	3098.58	3102.46	3106.34	3110.23	3114.12	3118.02	3121.91	3125.82	3129.72
5477.8	3133.63	3137.54	3141.45	3145.37	3149.30	3153.22	3157.15	3161.08	3165.02	3168.96
5477.9	3172.90	3176.85	3180.79	3184.75	3188.70	3192.66	3196.63	3200.59	3204.56	3208.54
5478.0	3212.51	3216.50	3220.48	3224.47	3228.46	3232.45	3236.45	3240.46	3244.46	3248.47
5478.1	3252.48	3256.50	3260.52	3264.55	3268.57	3272.61	3276.64	3280.68	3284.72	3288.77
5478.2	3292.82	3296.87	3300.93	3304.99	3309.05	3313.12	3317.19	3321.26	3325.34	3329.43
5478.3	3333.51	3337.60	3341.69	3345.79	3349.89	3354.00	3358.10	3362.21	3366.33	3370.45
5478.4	3374.57	3378.70	3382.82	3386.96	3391.09	3395.23	3399.38	3403.53	3407.68	3411.83

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5478.5	3415.99	3420.15	3424.32	3428.49	3432.66	3436.84	3441.02	3445.20	3449.39	3453.58
5478.6	3457.77	3461.97	3466.17	3470.38	3474.59	3478.80	3483.02	3487.24	3491.46	3495.69
5478.7	3499.92	3504.15	3508.39	3512.63	3516.88	3521.13	3525.38	3529.64	3533.90	3538.16
5478.8	3542.43	3546.70	3550.97	3555.25	3559.53	3563.82	3568.11	3572.40	3576.70	3581.00
5478.9	3585.30	3589.61	3593.92	3598.23	3602.55	3606.87	3611.20	3615.52	3619.86	3624.19
5479.0	3628.53	3632.88	3637.22	3641.57	3645.93	3650.29	3654.65	3659.01	3663.38	3667.75
5479.1	3672.13	3676.51	3680.89	3685.28	3689.67	3694.06	3698.46	3702.86	3707.27	3711.68
5479.2	3716.09	3720.50	3724.92	3729.35	3733.77	3738.20	3742.64	3747.08	3751.52	3755.96
5479.3	3760.41	3764.86	3769.32	3773.78	3778.24	3782.71	3787.18	3791.65	3796.13	3800.61
5479.4	3805.10	3809.58	3814.08	3818.57	3823.07	3827.57	3832.08	3836.59	3841.10	3845.62
5479.5	3850.14	3854.67	3859.20	3863.73	3868.26	3872.80	3877.35	3881.89	3886.44	3891.00
5479.6	3895.55	3900.11	3904.68	3909.25	3913.82	3918.39	3922.97	3927.56	3932.14	3936.73
5479.7	3941.33	3945.92	3950.52	3955.13	3959.74	3964.35	3968.96	3973.58	3978.21	3982.83
5479.8	3987.46	3992.10	3996.73	4001.37	4006.02	4010.67	4015.32	4019.97	4024.63	4029.29
5479.9	4033.96	4038.63	4043.30	4047.98	4052.66	4057.35	4062.03	4066.73	4071.42	4076.12
5480.0	4080.82	4085.53	4090.24	4094.95	4099.67	4104.40	4109.13	4113.86	4118.60	4123.34
5480.1	4128.09	4132.84	4137.59	4142.35	4147.12	4151.89	4156.66	4161.44	4166.22	4171.01
5480.2	4175.80	4180.60	4185.40	4190.20	4195.01	4199.82	4204.64	4209.46	4214.29	4219.12
5480.3	4223.96	4228.80	4233.64	4238.49	4243.35	4248.20	4253.07	4257.93	4262.81	4267.68
5480.4	4272.56	4277.45	4282.34	4287.23	4292.13	4297.03	4301.94	4306.85	4311.77	4316.69
5480.5	4321.61	4326.54	4331.48	4336.42	4341.36	4346.31	4351.26	4356.21	4361.17	4366.14
5480.6	4371.11	4376.08	4381.06	4386.05	4391.03	4396.03	4401.02	4406.02	4411.03	4416.04
5480.7	4421.05	4426.07	4431.10	4436.12	4441.16	4446.19	4451.23	4456.28	4461.33	4466.38
5480.8	4471.44	4476.51	4481.57	4486.65	4491.72	4496.80	4501.89	4506.98	4512.08	4517.17
5480.9	4522.28	4527.39	4532.50	4537.62	4542.74	4547.86	4552.99	4558.13	4563.27	4568.41
5481.0	4573.56	4578.71	4583.87	4589.03	4594.20	4599.37	4604.54	4609.72	4614.91	4620.10
5481.1	4625.29	4630.49	4635.69	4640.89	4646.10	4651.32	4656.54	4661.76	4666.99	4672.22
5481.2	4677.46	4682.70	4687.95	4693.20	4698.46	4703.72	4708.98	4714.25	4719.52	4724.80
5481.3	4730.08	4735.37	4740.66	4745.96	4751.26	4756.56	4761.87	4767.18	4772.50	4777.82
5481.4	4783.15	4788.48	4793.82	4799.16	4804.50	4809.85	4815.20	4820.56	4825.92	4831.29
5481.5	4836.66	4842.04	4847.42	4852.80	4858.19	4863.59	4868.98	4874.39	4879.79	4885.21
5481.6	4890.62	4896.04	4901.47	4906.90	4912.33	4917.77	4923.21	4928.66	4934.11	4939.57
5481.7	4945.03	4950.49	4955.96	4961.44	4966.91	4972.40	4977.88	4983.38	4988.87	4994.37
5481.8	4999.88	5005.39	5010.90	5016.42	5021.94	5027.47	5033.00	5038.54	5044.08	5049.63
5481.9	5055.18	5060.73	5066.29	5071.85	5077.42	5082.99	5088.57	5094.15	5099.74	5105.33

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5482.0	5110.92	5116.52	5122.12	5127.73	5133.34	5138.96	5144.58	5150.21	5155.84	5161.47
5482.1	5167.11	5172.75	5178.40	5184.05	5189.71	5195.37	5201.04	5206.71	5212.38	5218.06
5482.2	5223.75	5229.44	5235.13	5240.83	5246.53	5252.23	5257.94	5263.66	5269.38	5275.10
5482.3	5280.83	5286.56	5292.30	5298.04	5303.79	5309.54	5315.29	5321.05	5326.82	5332.59
5482.4	5338.36	5344.14	5349.92	5355.70	5361.50	5367.29	5373.09	5378.89	5384.70	5390.52
5482.5	5396.33	5402.16	5407.98	5413.81	5419.65	5425.49	5431.33	5437.18	5443.04	5448.89
5482.6	5454.76	5460.62	5466.49	5472.37	5478.25	5484.13	5490.02	5495.92	5501.81	5507.72
5482.7	5513.62	5519.53	5525.45	5531.37	5537.30	5543.22	5549.16	5555.10	5561.04	5566.99
5482.8	5572.94	5578.89	5584.85	5590.82	5596.79	5602.76	5608.74	5614.72	5620.71	5626.70
5482.9	5632.70	5638.70	5644.70	5650.71	5656.73	5662.74	5668.77	5674.79	5680.83	5686.86
5483.0	5692.90	5698.95	5705.00	5711.05	5717.11	5723.17	5729.24	5735.31	5741.39	5747.47
5483.1	5753.56	5759.65	5765.74	5771.84	5777.94	5784.05	5790.16	5796.28	5802.40	5808.52
5483.2	5814.65	5820.79	5826.93	5833.07	5839.22	5845.37	5851.53	5857.69	5863.86	5870.03
5483.3	5876.20	5882.38	5888.56	5894.75	5900.94	5907.14	5913.34	5919.55	5925.76	5931.97
5483.4	5938.19	5944.42	5950.64	5956.88	5963.11	5969.35	5975.60	5981.85	5988.11	5994.37
5483.5	6000.63	6006.90	6013.17	6019.45	6025.73	6032.01	6038.31	6044.60	6050.90	6057.20
5483.6	6063.51	6069.83	6076.14	6082.46	6088.79	6095.12	6101.46	6107.80	6114.14	6120.49
5483.7	6126.84	6133.20	6139.56	6145.93	6152.30	6158.67	6165.06	6171.44	6177.83	6184.22
5483.8	6190.62	6197.02	6203.43	6209.84	6216.25	6222.67	6229.10	6235.53	6241.96	6248.40
5483.9	6254.84	6261.29	6267.74	6274.19	6280.65	6287.12	6293.59	6300.06	6306.54	6313.02
5484.0	6319.51	6326.00	6332.50	6339.00	6345.50	6352.01	6358.52	6365.03	6371.55	6378.08
5484.1	6384.60	6391.14	6397.67	6404.21	6410.76	6417.30	6423.86	6430.41	6436.97	6443.54
5484.2	6450.11	6456.68	6463.25	6469.84	6476.42	6483.01	6489.60	6496.20	6502.80	6509.40
5484.3	6516.01	6522.63	6529.24	6535.87	6542.49	6549.12	6555.75	6562.39	6569.03	6575.68
5484.4	6582.33	6588.98	6595.64	6602.30	6608.97	6615.64	6622.31	6628.99	6635.67	6642.36
5484.5	6649.05	6655.75	6662.44	6669.15	6675.85	6682.56	6689.28	6696.00	6702.72	6709.45
5484.6	6716.18	6722.91	6729.65	6736.40	6743.14	6749.90	6756.65	6763.41	6770.17	6776.94
5484.7	6783.71	6790.49	6797.27	6804.05	6810.84	6817.63	6824.43	6831.23	6838.03	6844.84
5484.8	6851.65	6858.47	6865.29	6872.12	6878.94	6885.78	6892.62	6899.46	6906.30	6913.15
5484.9	6920.00	6926.86	6933.72	6940.59	6947.46	6954.33	6961.21	6968.09	6974.97	6981.86
5485.0	6988.76	6995.65	7002.56	7009.46	7016.37	7023.29	7030.21	7037.13	7044.05	7050.98
5485.1	7057.92	7064.86	7071.80	7078.75	7085.70	7092.65	7099.61	7106.57	7113.54	7120.51
5485.2	7127.49	7134.47	7141.45	7148.44	7155.43	7162.42	7169.42	7176.43	7183.43	7190.44
5485.3	7197.46	7204.48	7211.50	7218.53	7225.56	7232.60	7239.64	7246.69	7253.73	7260.79
5485.4	7267.84	7274.90	7281.97	7289.04	7296.11	7303.19	7310.27	7317.35	7324.44	7331.53

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5485.5	7338.63	7345.73	7352.84	7359.94	7367.06	7374.18	7381.30	7388.42	7395.55	7402.69
5485.6	7409.82	7416.97	7424.11	7431.26	7438.42	7445.57	7452.74	7459.90	7467.07	7474.25
5485.7	7481.42	7488.61	7495.79	7502.98	7510.18	7517.38	7524.58	7531.79	7539.00	7546.21
5485.8	7553.43	7560.66	7567.88	7575.11	7582.35	7589.59	7596.83	7604.08	7611.33	7618.59
5485.9	7625.85	7633.11	7640.38	7647.65	7654.93	7662.21	7669.49	7676.78	7684.07	7691.37
5486.0	7698.67	7705.97	7713.28	7720.60	7727.92	7735.24	7742.57	7749.90	7757.24	7764.59
5486.1	7771.94	7779.29	7786.65	7794.01	7801.38	7808.75	7816.13	7823.51	7830.90	7838.29
5486.2	7845.69	7853.10	7860.50	7867.92	7875.33	7882.75	7890.18	7897.61	7905.05	7912.49
5486.3	7919.94	7927.39	7934.85	7942.31	7949.77	7957.24	7964.72	7972.20	7979.69	7987.18
5486.4	7994.67	8002.17	8009.68	8017.19	8024.70	8032.22	8039.75	8047.28	8054.81	8062.35
5486.5	8069.89	8077.44	8085.00	8092.56	8100.12	8107.69	8115.26	8122.84	8130.42	8138.01
5486.6	8145.61	8153.20	8160.81	8168.41	8176.03	8183.64	8191.27	8198.89	8206.53	8214.16
5486.7	8221.80	8229.45	8237.10	8244.76	8252.42	8260.09	8267.76	8275.43	8283.12	8290.80
5486.8	8298.49	8306.19	8313.89	8321.59	8329.30	8337.02	8344.74	8352.46	8360.19	8367.93
5486.9	8375.67	8383.41	8391.16	8398.92	8406.68	8414.44	8422.21	8429.98	8437.76	8445.54
5487.0	8453.33	8461.13	8468.93	8476.73	8484.54	8492.35	8500.17	8507.99	8515.82	8523.65
5487.1	8531.49	8539.33	8547.18	8555.03	8562.89	8570.75	8578.61	8586.49	8594.36	8602.24
5487.2	8610.13	8618.02	8625.92	8633.82	8641.72	8649.63	8657.55	8665.47	8673.39	8681.32
5487.3	8689.26	8697.20	8705.14	8713.09	8721.05	8729.01	8736.97	8744.94	8752.92	8760.89
5487.4	8768.88	8776.87	8784.86	8792.86	8800.86	8808.87	8816.88	8824.90	8832.93	8840.95
5487.5	8848.99	8857.02	8865.07	8873.11	8881.17	8889.22	8897.29	8905.35	8913.42	8921.50
5487.6	8929.58	8937.67	8945.76	8953.86	8961.96	8970.06	8978.17	8986.29	8994.41	9002.54
5487.7	9010.67	9018.80	9026.94	9035.09	9043.24	9051.39	9059.55	9067.72	9075.89	9084.06
5487.8	9092.24	9100.42	9108.61	9116.81	9125.00	9133.21	9141.42	9149.63	9157.85	9166.07
5487.9	9174.30	9182.53	9190.77	9199.01	9207.26	9215.51	9223.77	9232.03	9240.30	9248.57
5488.0	9256.85	9265.13	9273.42	9281.71	9290.01	9298.32	9306.63	9314.95	9323.27	9331.59
5488.1	9339.93	9348.27	9356.61	9364.96	9373.32	9381.68	9390.05	9398.42	9406.80	9415.18
5488.2	9423.57	9431.97	9440.37	9448.78	9457.19	9465.61	9474.03	9482.46	9490.90	9499.34
5488.3	9507.78	9516.24	9524.70	9533.16	9541.63	9550.10	9558.58	9567.07	9575.56	9584.06
5488.4	9592.56	9601.07	9609.59	9618.11	9626.63	9635.17	9643.70	9652.25	9660.79	9669.35
5488.5	9677.91	9686.47	9695.05	9703.62	9712.21	9720.79	9729.39	9737.99	9746.59	9755.20
5488.6	9763.82	9772.44	9781.07	9789.71	9798.34	9806.99	9815.64	9824.30	9832.96	9841.63
5488.7	9850.30	9858.98	9867.66	9876.35	9885.05	9893.75	9902.46	9911.17	9919.89	9928.62
5488.8	9937.35	9946.08	9954.82	9963.57	9972.32	9981.08	9989.85	9998.62	10007.39	10016.17
5488.9	10024.96	10033.75	10042.55	10051.35	10060.16	10068.98	10077.80	10086.63	10095.46	10104.30

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5489.0	10113.14	10121.99	10130.84	10139.71	10148.57	10157.44	10166.32	10175.20	10184.09	10192.99
5489.1	10201.89	10210.79	10219.71	10228.62	10237.54	10246.47	10255.41	10264.35	10273.29	10282.25
5489.2	10291.20	10300.16	10309.13	10318.11	10327.09	10336.07	10345.06	10354.06	10363.06	10372.07
5489.3	10381.08	10390.10	10399.13	10408.16	10417.19	10426.24	10435.28	10444.34	10453.40	10462.46
5489.4	10471.53	10480.61	10489.69	10498.78	10507.87	10516.97	10526.07	10535.18	10544.30	10553.42
5489.5	10562.55	10571.68	10580.82	10589.96	10599.11	10608.27	10617.43	10626.59	10635.77	10644.94
5489.6	10654.13	10663.32	10672.51	10681.71	10690.92	10700.13	10709.35	10718.57	10727.80	10737.04
5489.7	10746.28	10755.52	10764.78	10774.03	10783.29	10792.57	10801.84	10811.12	10820.40	10829.70
5489.8	10838.99	10848.30	10857.61	10866.92	10876.24	10885.56	10894.89	10904.23	10913.57	10922.92
5489.9	10932.28	10941.64	10951.00	10960.37	10969.75	10979.13	10988.52	10997.91	11007.31	11016.71
5490.0	11026.13	11035.54	11044.96	11054.39	11063.83	11073.26	11082.71	11092.16	11101.62	11111.08
5490.1	11120.55	11130.03	11139.51	11149.00	11158.49	11167.99	11177.49	11187.00	11196.51	11206.04
5490.2	11215.57	11225.10	11234.64	11244.18	11253.73	11263.29	11272.85	11282.42	11292.00	11301.58
5490.3	11311.16	11320.75	11330.35	11339.96	11349.57	11359.18	11368.80	11378.43	11388.06	11397.70
5490.4	11407.35	11417.00	11426.65	11436.32	11445.99	11455.66	11465.34	11475.03	11484.72	11494.41
5490.5	11504.12	11513.83	11523.54	11533.26	11542.99	11552.72	11562.46	11572.21	11581.96	11591.71
5490.6	11601.47	11611.24	11621.01	11630.80	11640.58	11650.37	11660.17	11669.97	11679.78	11689.60
5490.7	11699.42	11709.24	11719.08	11728.91	11738.76	11748.61	11758.46	11768.33	11778.19	11788.07
5490.8	11797.95	11807.83	11817.72	11827.62	11837.52	11847.43	11857.34	11867.26	11877.19	11887.12
5490.9	11897.06	11907.00	11916.95	11926.91	11936.87	11946.84	11956.81	11966.79	11976.77	11986.76
5491.0	11996.76	12006.76	12016.77	12026.78	12036.80	12046.83	12056.86	12066.90	12076.94	12086.99
5491.1	12097.05	12107.11	12117.17	12127.25	12137.33	12147.41	12157.50	12167.60	12177.70	12187.81
5491.2	12197.92	12208.04	12218.16	12228.29	12238.43	12248.58	12258.72	12268.88	12279.04	12289.21
5491.3	12299.38	12309.56	12319.74	12329.93	12340.12	12350.33	12360.53	12370.75	12380.97	12391.19
5491.4	12401.42	12411.66	12421.90	12432.15	12442.40	12452.66	12462.93	12473.20	12483.48	12493.76
5491.5	12504.05	12514.35	12524.65	12534.96	12545.27	12555.59	12565.91	12576.24	12586.58	12596.92
5491.6	12607.27	12617.62	12627.98	12638.35	12648.72	12659.10	12669.48	12679.87	12690.26	12700.67
5491.7	12711.07	12721.49	12731.90	12742.33	12752.76	12763.19	12773.63	12784.08	12794.54	12805.00
5491.8	12815.46	12825.93	12836.41	12846.89	12857.38	12867.88	12878.38	12888.88	12899.39	12909.91
5491.9	12920.43	12930.96	12941.50	12952.04	12962.59	12973.14	12983.70	12994.27	13004.84	13015.41
5492.0	13026.00	13036.58	13047.18	13057.78	13068.38	13078.99	13089.61	13100.23	13110.86	13121.49
5492.1	13132.13	13142.77	13153.42	13164.07	13174.73	13185.40	13196.07	13206.75	13217.43	13228.11
5492.2	13238.81	13249.51	13260.21	13270.92	13281.63	13292.36	13303.08	13313.81	13324.55	13335.29
5492.3	13346.04	13356.79	13367.55	13378.32	13389.09	13399.87	13410.65	13421.43	13432.22	13443.02
5492.4	13453.83	13464.64	13475.45	13486.27	13497.10	13507.93	13518.76	13529.61	13540.45	13551.31

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5492.5	13562.17	13573.03	13583.90	13594.77	13605.65	13616.54	13627.43	13638.33	13649.23	13660.14
5492.6	13671.05	13681.97	13692.90	13703.83	13714.76	13725.71	13736.65	13747.61	13758.56	13769.53
5492.7	13780.50	13791.47	13802.45	13813.44	13824.43	13835.42	13846.43	13857.43	13868.45	13879.47
5492.8	13890.49	13901.52	13912.55	13923.60	13934.64	13945.69	13956.75	13967.82	13978.88	13989.96
5492.9	14001.04	14012.12	14023.21	14034.31	14045.41	14056.51	14067.63	14078.75	14089.87	14101.00
5493.0	14112.13	14123.27	14134.42	14145.57	14156.73	14167.89	14179.06	14190.23	14201.41	14212.59
5493.1	14223.78	14234.98	14246.18	14257.39	14268.60	14279.82	14291.04	14302.27	14313.50	14324.74
5493.2	14335.99	14347.24	14358.49	14369.75	14381.02	14392.29	14403.57	14414.86	14426.14	14437.44
5493.3	14448.74	14460.04	14471.36	14482.67	14494.00	14505.32	14516.66	14528.00	14539.34	14550.69
5493.4	14562.04	14573.41	14584.77	14596.14	14607.52	14618.91	14630.29	14641.69	14653.09	14664.49
5493.5	14675.90	14687.32	14698.74	14710.17	14721.60	14733.04	14744.48	14755.93	14767.39	14778.85
5493.6	14790.31	14801.78	14813.26	14824.74	14836.23	14847.72	14859.22	14870.73	14882.24	14893.75
5493.7	14905.28	14916.80	14928.33	14939.87	14951.41	14962.96	14974.52	14986.08	14997.64	15009.21
5493.8	15020.79	15032.37	15043.96	15055.55	15067.15	15078.75	15090.36	15101.98	15113.60	15125.22
5493.9	15136.86	15148.49	15160.13	15171.78	15183.43	15195.09	15206.76	15218.43	15230.11	15241.79
5494.0	15253.47	15265.16	15276.86	15288.57	15300.27	15311.99	15323.71	15335.43	15347.16	15358.90
5494.1	15370.64	15382.38	15394.13	15405.89	15417.65	15429.42	15441.20	15452.97	15464.76	15476.55
5494.2	15488.34	15500.14	15511.95	15523.76	15535.58	15547.40	15559.22	15571.06	15582.89	15594.74
5494.3	15606.59	15618.44	15630.30	15642.17	15654.04	15665.91	15677.79	15689.68	15701.57	15713.47
5494.4	15725.38	15737.28	15749.20	15761.12	15773.04	15784.97	15796.91	15808.85	15820.79	15832.75
5494.5	15844.70	15856.67	15868.63	15880.61	15892.58	15904.57	15916.56	15928.55	15940.55	15952.56
5494.6	15964.57	15976.59	15988.61	16000.64	16012.67	16024.71	16036.75	16048.80	16060.86	16072.92
5494.7	16084.98	16097.05	16109.13	16121.21	16133.30	16145.39	16157.49	16169.59	16181.70	16193.81
5494.8	16205.93	16218.06	16230.18	16242.32	16254.46	16266.61	16278.76	16290.92	16303.08	16315.25
5494.9	16327.42	16339.60	16351.78	16363.97	16376.17	16388.37	16400.58	16412.79	16425.00	16437.23
5495.0	16449.45	16461.69	16473.92	16486.17	16498.42	16510.67	16522.93	16535.20	16547.47	16559.74
5495.1	16572.03	16584.31	16596.61	16608.90	16621.21	16633.52	16645.83	16658.15	16670.47	16682.80
5495.2	16695.14	16707.48	16719.83	16732.18	16744.54	16756.90	16769.27	16781.64	16794.02	16806.40
5495.3	16818.79	16831.19	16843.59	16855.99	16868.41	16880.82	16893.25	16905.67	16918.11	16930.54
5495.4	16942.99	16955.44	16967.89	16980.35	16992.82	17005.29	17017.77	17030.25	17042.73	17055.23
5495.5	17067.72	17080.23	17092.74	17105.25	17117.77	17130.29	17142.82	17155.36	17167.90	17180.45
5495.6	17193.00	17205.56	17218.12	17230.69	17243.26	17255.84	17268.43	17281.02	17293.61	17306.21
5495.7	17318.82	17331.43	17344.05	17356.67	17369.30	17381.93	17394.57	17407.21	17419.86	17432.52
5495.8	17445.18	17457.84	17470.51	17483.19	17495.87	17508.56	17521.25	17533.95	17546.65	17559.36
5495.9	17572.07	17584.79	17597.52	17610.25	17622.99	17635.73	17648.47	17661.23	17673.98	17686.75

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5496.0	17699.52	17712.29	17725.07	17737.86	17750.65	17763.45	17776.25	17789.06	17801.88	17814.70
5496.1	17827.53	17840.37	17853.21	17866.06	17878.91	17891.77	17904.64	17917.51	17930.39	17943.27
5496.2	17956.16	17969.06	17981.96	17994.87	18007.79	18020.71	18033.64	18046.57	18059.51	18072.46
5496.3	18085.41	18098.37	18111.33	18124.30	18137.28	18150.26	18163.25	18176.25	18189.25	18202.26
5496.4	18215.27	18228.29	18241.32	18254.35	18267.39	18280.43	18293.48	18306.54	18319.60	18332.67
5496.5	18345.75	18358.83	18371.92	18385.01	18398.11	18411.21	18424.33	18437.45	18450.57	18463.70
5496.6	18476.84	18489.98	18503.13	18516.28	18529.44	18542.61	18555.79	18568.96	18582.15	18595.34
5496.7	18608.54	18621.74	18634.95	18648.17	18661.39	18674.62	18687.86	18701.10	18714.35	18727.60
5496.8	18740.86	18754.12	18767.39	18780.67	18793.96	18807.25	18820.54	18833.85	18847.15	18860.47
5496.9	18873.79	18887.12	18900.45	18913.79	18927.13	18940.49	18953.84	18967.21	18980.58	18993.96
5497.0	19007.34	19020.72	19034.12	19047.52	19060.93	19074.34	19087.76	19101.19	19114.62	19128.05
5497.1	19141.50	19154.95	19168.40	19181.87	19195.33	19208.81	19222.29	19235.78	19249.27	19262.77
5497.2	19276.27	19289.79	19303.30	19316.83	19330.36	19343.89	19357.43	19370.98	19384.54	19398.10
5497.3	19411.66	19425.24	19438.82	19452.40	19465.99	19479.59	19493.19	19506.80	19520.42	19534.04
5497.4	19547.67	19561.30	19574.94	19588.59	19602.24	19615.90	19629.57	19643.24	19656.91	19670.60
5497.5	19684.29	19697.98	19711.69	19725.39	19739.11	19752.83	19766.55	19780.29	19794.03	19807.77
5497.6	19821.52	19835.28	19849.04	19862.81	19876.59	19890.37	19904.16	19917.95	19931.75	19945.56
5497.7	19959.37	19973.19	19987.01	20000.84	20014.68	20028.52	20042.37	20056.23	20070.09	20083.96
5497.8	20097.83	20111.71	20125.60	20139.49	20153.39	20167.29	20181.20	20195.12	20209.04	20222.97
5497.9	20236.91	20250.85	20264.79	20278.75	20292.71	20306.68	20320.65	20334.62	20348.61	20362.60
5498.0	20376.60	20390.60	20404.61	20418.62	20432.65	20446.67	20460.71	20474.75	20488.79	20502.84
5498.1	20516.90	20530.96	20545.04	20559.11	20573.20	20587.28	20601.38	20615.48	20629.59	20643.70
5498.2	20657.82	20671.94	20686.07	20700.21	20714.35	20728.50	20742.66	20756.82	20770.99	20785.16
5498.3	20799.34	20813.53	20827.72	20841.92	20856.12	20870.34	20884.55	20898.78	20913.01	20927.24
5498.4	20941.48	20955.73	20969.98	20984.24	20998.51	21012.78	21027.06	21041.35	21055.63	21069.93
5498.5	21084.23	21098.54	21112.86	21127.18	21141.51	21155.84	21170.18	21184.52	21198.87	21213.23
5498.6	21227.60	21241.96	21256.34	21270.72	21285.11	21299.51	21313.90	21328.31	21342.72	21357.14
5498.7	21371.57	21386.00	21400.44	21414.88	21429.33	21443.78	21458.24	21472.71	21487.19	21501.66
5498.8	21516.15	21530.64	21545.14	21559.65	21574.15	21588.68	21603.20	21617.72	21632.26	21646.80
5498.9	21661.35	21675.90	21690.46	21705.03	21719.60	21734.18	21748.76	21763.35	21777.95	21792.55
5499.0	21807.15	21821.77	21836.39	21851.02	21865.65	21880.29	21894.93	21909.59	21924.24	21938.90
5499.1	21953.57	21968.25	21982.93	21997.62	22012.31	22027.01	22041.72	22056.43	22071.15	22085.88
5499.2	22100.61	22115.34	22130.09	22144.84	22159.59	22174.35	22189.12	22203.89	22218.67	22233.46
5499.3	22248.25	22263.04	22277.85	22292.66	22307.48	22322.30	22337.13	22351.96	22366.80	22381.65
5499.4	22396.50	22411.36	22426.23	22441.10	22455.97	22470.86	22485.75	22500.64	22515.54	22530.45

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5499.5	22545.37	22560.29	22575.21	22590.15	22605.09	22620.03	22634.98	22649.94	22664.90	22679.87
5499.6	22694.85	22709.82	22724.81	22739.81	22754.81	22769.81	22784.82	22799.84	22814.87	22829.90
5499.7	22844.93	22859.98	22875.02	22890.08	22905.14	22920.21	22935.28	22950.36	22965.45	22980.54
5499.8	22995.63	23010.74	23025.85	23040.96	23056.09	23071.21	23086.35	23101.49	23116.63	23131.79
5499.9	23146.95	23162.11	23177.28	23192.46	23207.64	23222.83	23238.03	23253.23	23268.44	23283.65
5500.0	23298.87	23314.10	23329.33	23344.57	23359.81	23375.06	23390.32	23405.59	23420.86	23436.13
5500.1	23451.41	23466.71	23482.00	23497.30	23512.61	23527.93	23543.25	23558.57	23573.91	23589.25
5500.2	23604.60	23619.95	23635.31	23650.68	23666.05	23681.43	23696.81	23712.20	23727.60	23743.01
5500.3	23758.41	23773.83	23789.26	23804.69	23820.12	23835.56	23851.01	23866.47	23881.93	23897.39
5500.4	23912.87	23928.35	23943.84	23959.33	23974.83	23990.34	24005.85	24021.36	24036.89	24052.42
5500.5	24067.96	24083.50	24099.05	24114.61	24130.17	24145.74	24161.31	24176.90	24192.48	24208.08
5500.6	24223.68	24239.29	24254.90	24270.52	24286.15	24301.78	24317.42	24333.06	24348.72	24364.38
5500.7	24380.04	24395.71	24411.39	24427.07	24442.76	24458.46	24474.16	24489.87	24505.59	24521.31
5500.8	24537.03	24552.77	24568.51	24584.26	24600.01	24615.77	24631.54	24647.31	24663.09	24678.87
5500.9	24694.66	24710.46	24726.27	24742.07	24757.89	24773.72	24789.55	24805.38	24821.22	24837.07
5501.0	24852.93	24868.79	24884.66	24900.53	24916.41	24932.30	24948.19	24964.09	24980.00	24995.91
5501.1	25011.83	25027.76	25043.69	25059.62	25075.57	25091.52	25107.47	25123.44	25139.40	25155.38
5501.2	25171.37	25187.35	25203.35	25219.35	25235.36	25251.37	25267.39	25283.42	25299.45	25315.49
5501.3	25331.54	25347.59	25363.65	25379.71	25395.78	25411.86	25427.94	25444.03	25460.13	25476.23
5501.4	25492.35	25508.46	25524.58	25540.71	25556.85	25572.98	25589.13	25605.29	25621.45	25637.61
5501.5	25653.79	25669.96	25686.15	25702.34	25718.54	25734.74	25750.96	25767.17	25783.40	25799.62
5501.6	25815.86	25832.11	25848.35	25864.61	25880.87	25897.14	25913.41	25929.69	25945.98	25962.28
5501.7	25978.57	25994.88	26011.19	26027.51	26043.84	26060.17	26076.51	26092.85	26109.20	26125.56
5501.8	26141.92	26158.29	26174.67	26191.05	26207.44	26223.84	26240.24	26256.64	26273.06	26289.48
5501.9	26305.90	26322.34	26338.78	26355.22	26371.68	26388.14	26404.60	26421.07	26437.55	26454.04
5502.0	26470.53	26487.02	26503.53	26520.04	26536.55	26553.07	26569.61	26586.14	26602.69	26619.24
5502.1	26635.79	26652.36	26668.93	26685.51	26702.09	26718.68	26735.27	26751.88	26768.49	26785.10
5502.2	26801.72	26818.36	26834.99	26851.63	26868.28	26884.94	26901.60	26918.27	26934.95	26951.63
5502.3	26968.32	26985.02	27001.72	27018.43	27035.14	27051.87	27068.60	27085.33	27102.07	27118.82
5502.4	27135.58	27152.34	27169.11	27185.88	27202.66	27219.46	27236.25	27253.05	27269.86	27286.68
5502.5	27303.50	27320.33	27337.16	27354.01	27370.85	27387.71	27404.57	27421.44	27438.31	27455.20
5502.6	27472.09	27488.98	27505.88	27522.79	27539.70	27556.62	27573.55	27590.49	27607.43	27624.38
5502.7	27641.33	27658.29	27675.26	27692.23	27709.22	27726.20	27743.20	27760.20	27777.21	27794.22
5502.8	27811.24	27828.27	27845.30	27862.35	27879.39	27896.45	27913.51	27930.57	27947.65	27964.73
5502.9	27981.82	27998.91	28016.01	28033.12	28050.23	28067.35	28084.48	28101.61	28118.76	28135.90

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5503.0	28153.05	28170.21	28187.38	28204.55	28221.73	28238.92	28256.12	28273.31	28290.52	28307.74
5503.1	28324.96	28342.18	28359.41	28376.65	28393.90	28411.15	28428.41	28445.68	28462.95	28480.23
5503.2	28497.52	28514.81	28532.11	28549.42	28566.73	28584.05	28601.38	28618.71	28636.05	28653.39
5503.3	28670.74	28688.11	28705.47	28722.85	28740.22	28757.61	28775.00	28792.40	28809.81	28827.22
5503.4	28844.64	28862.06	28879.49	28896.93	28914.38	28931.83	28949.29	28966.76	28984.23	29001.71
5503.5	29019.19	29036.68	29054.18	29071.69	29089.20	29106.72	29124.24	29141.78	29159.31	29176.86
5503.6	29194.41	29211.97	29229.53	29247.10	29264.68	29282.27	29299.86	29317.46	29335.06	29352.67
5503.7	29370.29	29387.91	29405.54	29423.18	29440.83	29458.48	29476.14	29493.80	29511.47	29529.15
5503.8	29546.84	29564.53	29582.22	29599.93	29617.64	29635.36	29653.08	29670.81	29688.55	29706.29
5503.9	29724.04	29741.80	29759.56	29777.33	29795.11	29812.89	29830.68	29848.48	29866.29	29884.10
5504.0	29901.91	29919.74	29937.56	29955.40	29973.24	29991.09	30008.94	30026.80	30044.67	30062.54
5504.1	30080.42	30098.31	30116.20	30134.10	30152.00	30169.90	30187.82	30205.74	30223.67	30241.61
5504.2	30259.55	30277.49	30295.45	30313.40	30331.37	30349.34	30367.32	30385.30	30403.29	30421.28
5504.3	30439.29	30457.29	30475.31	30493.32	30511.35	30529.38	30547.43	30565.47	30583.52	30601.57
5504.4	30619.64	30637.71	30655.78	30673.87	30691.95	30710.05	30728.15	30746.26	30764.37	30782.48
5504.5	30800.61	30818.74	30836.88	30855.02	30873.17	30891.32	30909.48	30927.65	30945.82	30964.01
5504.6	30982.19	31000.38	31018.58	31036.79	31055.00	31073.21	31091.44	31109.66	31127.90	31146.14
5504.7	31164.39	31182.64	31200.90	31219.17	31237.44	31255.72	31274.01	31292.29	31310.59	31328.89
5504.8	31347.21	31365.52	31383.84	31402.17	31420.50	31438.84	31457.19	31475.54	31493.90	31512.26
5504.9	31530.63	31549.01	31567.39	31585.78	31604.18	31622.58	31640.98	31659.40	31677.82	31696.24
5505.0	31714.68	31733.12	31751.56	31770.01	31788.46	31806.93	31825.40	31843.87	31862.35	31880.84
5505.1	31899.34	31917.84	31936.34	31954.85	31973.37	31991.89	32010.43	32028.96	32047.51	32066.05
5505.2	32084.61	32103.17	32121.74	32140.31	32158.89	32177.47	32196.07	32214.66	32233.27	32251.88
5505.3	32270.49	32289.12	32307.74	32326.38	32345.02	32363.67	32382.32	32400.98	32419.65	32438.32
5505.4	32457.00	32475.68	32494.37	32513.07	32531.77	32550.48	32569.20	32587.91	32606.64	32625.38
5505.5	32644.12	32662.86	32681.61	32700.37	32719.13	32737.90	32756.68	32775.46	32794.25	32813.05
5505.6	32831.85	32850.66	32869.47	32888.29	32907.11	32925.95	32944.78	32963.62	32982.48	33001.33
5505.7	33020.20	33039.06	33057.94	33076.82	33095.71	33114.60	33133.50	33152.40	33171.32	33190.23
5505.8	33209.16	33228.09	33247.02	33265.96	33284.91	33303.87	33322.83	33341.80	33360.77	33379.75
5505.9	33398.73	33417.73	33436.72	33455.73	33474.74	33493.75	33512.77	33531.80	33550.84	33569.88
5506.0	33588.93	33607.98	33627.04	33646.11	33665.18	33684.26	33703.35	33722.44	33741.54	33760.65
5506.1	33779.76	33798.88	33818.01	33837.14	33856.28	33875.43	33894.58	33913.74	33932.91	33952.08
5506.2	33971.27	33990.45	34009.64	34028.84	34048.05	34067.27	34086.49	34105.71	34124.95	34144.19
5506.3	34163.44	34182.69	34201.95	34221.22	34240.49	34259.77	34279.06	34298.36	34317.66	34336.96
5506.4	34356.28	34375.60	34394.93	34414.26	34433.61	34452.95	34472.31	34491.67	34511.04	34530.41

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5506.5	34549.79	34569.18	34588.57	34607.98	34627.38	34646.80	34666.22	34685.65	34705.08	34724.52
5506.6	34743.97	34763.43	34782.89	34802.36	34821.83	34841.32	34860.80	34880.30	34899.80	34919.31
5506.7	34938.82	34958.35	34977.88	34997.41	35016.95	35036.50	35056.06	35075.62	35095.19	35114.76
5506.8	35134.34	35153.93	35173.53	35193.13	35212.74	35232.36	35251.98	35271.61	35291.25	35310.89
5506.9	35330.54	35350.19	35369.86	35389.52	35409.20	35428.88	35448.57	35468.27	35487.97	35507.68
5507.0	35527.39	35547.12	35566.85	35586.59	35606.33	35626.08	35645.83	35665.60	35685.37	35705.14
5507.1	35724.93	35744.71	35764.51	35784.31	35804.12	35823.94	35843.77	35863.59	35883.43	35903.27
5507.2	35923.12	35942.98	35962.84	35982.71	36002.59	36022.47	36042.36	36062.26	36082.16	36102.07
5507.3	36121.99	36141.91	36161.85	36181.78	36201.73	36221.68	36241.63	36261.60	36281.57	36301.55
5507.4	36321.53	36341.52	36361.52	36381.52	36401.53	36421.55	36441.57	36461.61	36481.64	36501.69
5507.5	36521.74	36541.79	36561.86	36581.93	36602.01	36622.09	36642.18	36662.28	36682.39	36702.50
5507.6	36722.61	36742.74	36762.87	36783.01	36803.15	36823.30	36843.46	36863.62	36883.80	36903.98
5507.7	36924.16	36944.35	36964.55	36984.75	37004.96	37025.18	37045.41	37065.64	37085.88	37106.12
5507.8	37126.38	37146.63	37166.90	37187.17	37207.45	37227.73	37248.03	37268.32	37288.63	37308.94
5507.9	37329.26	37349.59	37369.92	37390.26	37410.60	37430.96	37451.31	37471.68	37492.05	37512.43
5508.0	37532.82	37553.21	37573.61	37594.01	37614.42	37634.84	37655.26	37675.69	37696.12	37716.57
5508.1	37737.02	37757.47	37777.93	37798.40	37818.87	37839.35	37859.83	37880.32	37900.82	37921.33
5508.2	37941.84	37962.35	37982.88	38003.40	38023.94	38044.48	38065.03	38085.58	38106.14	38126.70
5508.3	38147.28	38167.86	38188.44	38209.03	38229.62	38250.23	38270.84	38291.45	38312.07	38332.70
5508.4	38353.34	38373.98	38394.62	38415.28	38435.94	38456.60	38477.27	38497.95	38518.63	38539.32
5508.5	38560.02	38580.72	38601.43	38622.14	38642.86	38663.59	38684.32	38705.07	38725.81	38746.56
5508.6	38767.32	38788.09	38808.86	38829.63	38850.41	38871.20	38892.00	38912.80	38933.61	38954.42
5508.7	38975.24	38996.07	39016.90	39037.74	39058.59	39079.44	39100.29	39121.16	39142.03	39162.90
5508.8	39183.79	39204.67	39225.57	39246.47	39267.38	39288.29	39309.21	39330.13	39351.07	39372.00
5508.9	39392.95	39413.90	39434.86	39455.82	39476.79	39497.76	39518.74	39539.73	39560.72	39581.72
5509.0	39602.73	39623.74	39644.76	39665.79	39686.82	39707.86	39728.90	39749.95	39771.00	39792.07
5509.1	39813.13	39834.21	39855.29	39876.38	39897.47	39918.57	39939.67	39960.79	39981.90	40003.03
5509.2	40024.16	40045.29	40066.43	40087.59	40108.74	40129.90	40151.07	40172.24	40193.42	40214.61
5509.3	40235.80	40257.00	40278.20	40299.41	40320.63	40341.86	40363.08	40384.32	40405.56	40426.81
5509.4	40448.06	40469.32	40490.59	40511.86	40533.14	40554.43	40575.72	40597.02	40618.32	40639.63
5509.5	40660.95	40682.27	40703.60	40724.93	40746.28	40767.62	40788.98	40810.34	40831.70	40853.07
5509.6	40874.45	40895.84	40917.23	40938.62	40960.03	40981.44	41002.86	41024.28	41045.70	41067.14
5509.7	41088.58	41110.02	41131.48	41152.94	41174.40	41195.88	41217.35	41238.84	41260.32	41281.82
5509.8	41303.32	41324.83	41346.35	41367.87	41389.39	41410.93	41432.47	41454.02	41475.57	41497.12
5509.9	41518.69	41540.26	41561.84	41583.42	41605.01	41626.61	41648.21	41669.81	41691.43	41713.05

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5510.0	41734.68	41756.31	41777.95	41799.60	41821.25	41842.91	41864.58	41886.25	41907.93	41929.62
5510.1	41951.32	41973.02	41994.73	42016.45	42038.17	42059.90	42081.64	42103.39	42125.14	42146.89
5510.2	42168.66	42190.43	42212.20	42233.99	42255.79	42277.59	42299.39	42321.20	42343.02	42364.86
5510.3	42386.69	42408.52	42430.38	42452.23	42474.09	42495.96	42517.84	42539.73	42561.61	42583.51
5510.4	42605.41	42627.32	42649.24	42671.17	42693.10	42715.04	42736.98	42758.93	42780.89	42802.86
5510.5	42824.83	42846.81	42868.80	42890.80	42912.80	42934.80	42956.82	42978.84	43000.86	43022.90
5510.6	43044.95	43067.00	43089.05	43111.11	43133.18	43155.26	43177.35	43199.44	43221.54	43243.64
5510.7	43265.75	43287.87	43310.00	43332.13	43354.27	43376.42	43398.57	43420.73	43442.90	43465.07
5510.8	43487.25	43509.44	43531.64	43553.84	43576.05	43598.27	43620.49	43642.72	43664.95	43687.20
5510.9	43709.45	43731.70	43753.98	43776.24	43798.52	43820.81	43843.10	43865.40	43887.70	43910.02
5511.0	43932.34	43954.66	43977.00	43999.34	44021.69	44044.05	44066.41	44088.77	44111.15	44133.53
5511.1	44155.92	44178.32	44200.73	44223.14	44245.55	44267.98	44290.40	44312.84	44335.29	44357.74
5511.2	44380.20	44402.66	44425.14	44447.61	44470.10	44492.60	44515.10	44537.61	44560.12	44582.64
5511.3	44605.17	44627.70	44650.25	44672.80	44695.35	44717.91	44740.48	44763.06	44785.64	44808.24
5511.4	44830.84	44853.44	44876.05	44898.67	44921.30	44943.93	44966.57	44989.21	45011.86	45034.52
5511.5	45057.20	45079.86	45102.55	45125.24	45147.93	45170.64	45193.34	45216.06	45238.78	45261.51
5511.6	45284.25	45306.99	45329.74	45352.50	45375.26	45398.04	45420.81	45443.60	45466.39	45489.19
5511.7	45511.99	45534.80	45557.62	45580.45	45603.29	45626.13	45648.98	45671.83	45694.69	45717.56
5511.8	45740.43	45763.32	45786.20	45809.10	45832.00	45854.91	45877.83	45900.76	45923.69	45946.62
5511.9	45969.57	45992.52	46015.48	46038.45	46061.42	46084.40	46107.39	46130.38	46153.38	46176.39
5512.0	46199.40	46222.42	46245.45	46268.48	46291.53	46314.58	46337.64	46360.70	46383.78	46406.86
5512.1	46429.95	46453.05	46476.15	46499.27	46522.39	46545.51	46568.64	46591.79	46614.94	46638.09
5512.2	46661.26	46684.43	46707.61	46730.80	46753.99	46777.20	46800.40	46823.62	46846.85	46870.08
5512.3	46893.32	46916.57	46939.82	46963.08	46986.35	47009.63	47032.91	47056.20	47079.51	47102.82
5512.4	47126.14	47149.45	47172.79	47196.12	47219.47	47242.82	47266.18	47289.55	47312.93	47336.31
5512.5	47359.70	47383.10	47406.50	47429.91	47453.34	47476.77	47500.20	47523.64	47547.09	47570.55
5512.6	47594.02	47617.49	47640.98	47664.46	47687.95	47711.46	47734.98	47758.49	47782.02	47805.55
5512.7	47829.09	47852.64	47876.20	47899.76	47923.33	47946.91	47970.50	47994.09	48017.70	48041.30
5512.8	48064.92	48088.55	48112.18	48135.82	48159.46	48183.11	48206.77	48230.45	48254.12	48277.81
5512.9	48301.50	48325.20	48348.91	48372.62	48396.34	48420.07	48443.81	48467.55	48491.31	48515.07
5513.0	48538.84	48562.61	48586.39	48610.18	48633.98	48657.79	48681.60	48705.42	48729.25	48753.08
5513.1	48776.92	48800.77	48824.64	48848.50	48872.36	48896.25	48920.14	48944.03	48967.94	48991.85
5513.2	49015.77	49039.69	49063.62	49087.56	49111.51	49135.47	49159.43	49183.40	49207.38	49231.36
5513.3	49255.36	49279.36	49303.36	49327.39	49351.41	49375.44	49399.48	49423.52	49447.58	49471.64
5513.4	49495.70	49519.79	49543.86	49567.96	49592.06	49616.16	49640.27	49664.40	49688.52	49712.66

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5513.5	49736.81	49760.96	49785.12	49809.29	49833.46	49857.64	49881.83	49906.02	49930.23	49954.45
5513.6	49978.66	50002.89	50027.12	50051.36	50075.61	50099.88	50124.14	50148.41	50172.69	50196.98
5513.7	50221.27	50245.57	50269.89	50294.20	50318.52	50342.86	50367.20	50391.55	50415.90	50440.27
5513.8	50464.64	50489.02	50513.40	50537.80	50562.19	50586.60	50611.02	50635.44	50659.86	50684.31
5513.9	50708.75	50733.20	50757.66	50782.14	50806.61	50831.09	50855.58	50880.08	50904.59	50929.10
5514.0	50953.62	50978.15	51002.69	51027.23	51051.79	51076.35	51100.92	51125.50	51150.09	51174.69
5514.1	51199.30	51223.91	51248.52	51273.16	51297.80	51322.45	51347.10	51371.77	51396.44	51421.12
5514.2	51445.81	51470.51	51495.22	51519.93	51544.66	51569.39	51594.14	51618.89	51643.64	51668.41
5514.3	51693.18	51717.96	51742.76	51767.56	51792.36	51817.19	51842.01	51866.85	51891.69	51916.55
5514.4	51941.40	51966.27	51991.15	52016.03	52040.93	52065.83	52090.74	52115.66	52140.59	52165.52
5514.5	52190.47	52215.42	52240.39	52265.36	52290.34	52315.32	52340.32	52365.32	52390.34	52415.36
5514.6	52440.39	52465.43	52490.48	52515.52	52540.59	52565.66	52590.75	52615.84	52640.93	52666.04
5514.7	52691.16	52716.27	52741.41	52766.55	52791.70	52816.86	52842.02	52867.20	52892.38	52917.57
5514.8	52942.77	52967.98	52993.20	53018.42	53043.66	53068.90	53094.15	53119.41	53144.68	53169.95
5514.9	53195.24	53220.53	53245.83	53271.14	53296.46	53321.79	53347.12	53372.47	53397.82	53423.18
5515.0	53448.55	53473.93	53499.32	53524.71	53550.11	53575.52	53600.95	53626.38	53651.82	53677.26
5515.1	53702.71	53728.18	53753.65	53779.14	53804.62	53830.11	53855.62	53881.14	53906.66	53932.19
5515.2	53957.73	53983.27	54008.84	54034.40	54059.98	54085.55	54111.15	54136.75	54162.35	54187.97
5515.3	54213.59	54239.23	54264.86	54290.52	54316.18	54341.84	54367.52	54393.20	54418.89	54444.60
5515.4	54470.30	54496.02	54521.75	54547.48	54573.23	54598.98	54624.74	54650.51	54676.29	54702.07
5515.5	54727.86	54753.67	54779.48	54805.30	54831.13	54856.97	54882.81	54908.67	54934.53	54960.40
5515.6	54986.28	55012.17	55038.06	55063.97	55089.89	55115.80	55141.73	55167.67	55193.62	55219.57
5515.7	55245.54	55271.51	55297.50	55323.48	55349.48	55375.49	55401.50	55427.52	55453.56	55479.60
5515.8	55505.65	55531.70	55557.77	55583.85	55609.93	55636.02	55662.12	55688.23	55714.35	55740.48
5515.9	55766.61	55792.75	55818.90	55845.06	55871.23	55897.41	55923.59	55949.79	55975.99	56002.20
5516.0	56028.42	56054.64	56080.89	56107.13	56133.39	56159.65	56185.93	56212.21	56238.51	56264.81
5516.1	56291.12	56317.45	56343.78	56370.12	56396.48	56422.84	56449.20	56475.59	56501.98	56528.38
5516.2	56554.79	56581.20	56607.64	56634.07	56660.52	56686.98	56713.44	56739.91	56766.40	56792.89
5516.3	56819.39	56845.91	56872.43	56898.96	56925.50	56952.06	56978.61	57005.19	57031.77	57058.36
5516.4	57084.95	57111.56	57138.18	57164.81	57191.45	57218.09	57244.75	57271.41	57298.09	57324.77
5516.5	57351.47	57378.17	57404.89	57431.61	57458.34	57485.08	57511.83	57538.59	57565.36	57592.14
5516.6	57618.93	57645.73	57672.54	57699.35	57726.18	57753.02	57779.86	57806.72	57833.58	57860.45
5516.7	57887.34	57914.23	57941.14	57968.05	57994.98	58021.90	58048.84	58075.80	58102.75	58129.73
5516.8	58156.70	58183.69	58210.69	58237.70	58264.71	58291.74	58318.77	58345.82	58372.88	58399.95
5516.9	58427.02	58454.10	58481.20	58508.30	58535.41	58562.53	58589.66	58616.80	58643.95	58671.11

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5517.0	58698.28	58725.46	58752.65	58779.85	58807.05	58834.27	58861.50	58888.73	58915.98	58943.23
5517.1	58970.50	58997.77	59025.05	59052.35	59079.65	59106.96	59134.28	59161.61	59188.95	59216.30
5517.2	59243.66	59271.03	59298.41	59325.80	59353.20	59380.60	59408.02	59435.44	59462.88	59490.32
5517.3	59517.77	59545.24	59572.71	59600.20	59627.69	59655.19	59682.70	59710.23	59737.75	59765.30
5517.4	59792.84	59820.40	59847.97	59875.55	59903.14	59930.73	59958.34	59985.95	60013.58	60041.21
5517.5	60068.86	60096.52	60124.18	60151.85	60179.53	60207.23	60234.93	60262.64	60290.36	60318.09
5517.6	60345.83	60373.58	60401.34	60429.10	60456.88	60484.67	60512.46	60540.27	60568.09	60595.91
5517.7	60623.75	60651.59	60679.44	60707.30	60735.18	60763.06	60790.95	60818.86	60846.77	60874.68
5517.8	60902.61	60930.55	60958.50	60986.46	61014.43	61042.41	61070.39	61098.39	61126.39	61154.41
5517.9	61182.43	61210.47	61238.51	61266.56	61294.63	61322.70	61350.78	61378.87	61406.98	61435.08
5518.0	61463.20	61491.33	61519.48	61547.62	61575.77	61603.95	61632.12	61660.31	61688.50	61716.70
5518.1	61744.92	61773.14	61801.38	61829.62	61857.88	61886.14	61914.41	61942.69	61970.98	61999.27
5518.2	62027.59	62055.90	62084.23	62112.57	62140.91	62169.27	62197.64	62226.01	62254.40	62282.80
5518.3	62311.20	62339.61	62368.03	62396.46	62424.90	62453.36	62481.82	62510.29	62538.77	62567.25
5518.4	62595.75	62624.26	62652.77	62681.30	62709.84	62738.39	62766.94	62795.50	62824.08	62852.66
5518.5	62881.25	62909.86	62938.46	62967.09	62995.72	63024.36	63053.01	63081.67	63110.34	63139.01
5518.6	63167.70	63196.40	63225.10	63253.82	63282.55	63311.27	63340.02	63368.77	63397.54	63426.31
5518.7	63455.09	63483.89	63512.69	63541.50	63570.32	63599.14	63627.98	63656.83	63685.69	63714.56
5518.8	63743.43	63772.32	63801.21	63830.12	63859.04	63887.95	63916.89	63945.83	63974.79	64003.75
5518.9	64032.72	64061.70	64090.69	64119.69	64148.70	64177.71	64206.75	64235.78	64264.83	64293.89
5519.0	64322.95	64352.02	64381.11	64410.20	64439.31	64468.42	64497.55	64526.68	64555.82	64584.97
5519.1	64614.13	64643.30	64672.48	64701.66	64730.86	64760.07	64789.29	64818.52	64847.75	64877.00
5519.2	64906.25	64935.52	64964.79	64994.07	65023.36	65052.67	65081.98	65111.30	65140.63	65169.97
5519.3	65199.32	65228.68	65258.05	65287.43	65316.81	65346.21	65375.61	65405.03	65434.45	65463.89
5519.4	65493.34	65522.79	65552.25	65581.73	65611.20	65640.70	65670.20	65699.71	65729.23	65758.76
5519.5	65788.30	65817.84	65847.40	65876.97	65906.55	65936.13	65965.73	65995.34	66024.95	66054.57
5519.6	66084.20	66113.84	66143.50	66173.16	66202.83	66232.52	66262.20	66291.90	66321.61	66351.33
5519.7	66381.05	66410.80	66440.54	66470.30	66500.06	66529.84	66559.62	66589.41	66619.22	66649.03
5519.8	66678.86	66708.69	66738.53	66768.38	66798.24	66828.11	66857.99	66887.88	66917.77	66947.68
5519.9	66977.60	67007.52	67037.46	67067.41	67097.37	67127.33	67157.30	67187.28	67217.28	67247.28
5520.0	67277.29	67307.31	67337.34	67367.38	67397.42	67427.48	67457.54	67487.61	67517.69	67547.77
5520.1	67577.87	67607.97	67638.08	67668.20	67698.32	67728.46	67758.60	67788.76	67818.91	67849.09
5520.2	67879.26	67909.45	67939.64	67969.84	68000.05	68030.27	68060.49	68090.73	68120.97	68151.22
5520.3	68181.48	68211.74	68242.02	68272.30	68302.59	68332.89	68363.20	68393.52	68423.84	68454.17
5520.4	68484.52	68514.86	68545.22	68575.59	68605.96	68636.34	68666.73	68697.12	68727.53	68757.95

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5520.5	68788.37	68818.80	68849.24	68879.69	68910.14	68940.61	68971.08	69001.56	69032.05	69062.55
5520.6	69093.05	69123.56	69154.09	69184.61	69215.15	69245.70	69276.25	69306.81	69337.38	69367.96
5520.7	69398.55	69429.14	69459.75	69490.36	69520.98	69551.61	69582.24	69612.89	69643.54	69674.20
5520.8	69704.87	69735.55	69766.23	69796.93	69827.62	69858.34	69889.05	69919.78	69950.52	69981.26
5520.9	70012.01	70042.77	70073.54	70104.31	70135.10	70165.89	70196.69	70227.50	70258.31	70289.14
5521.0	70319.98	70350.81	70381.66	70412.52	70443.39	70474.27	70505.15	70536.04	70566.94	70597.84
5521.1	70628.76	70659.68	70690.61	70721.55	70752.50	70783.46	70814.42	70845.40	70876.38	70907.37
5521.2	70938.36	70969.37	71000.38	71031.41	71062.44	71093.47	71124.52	71155.57	71186.64	71217.71
5521.3	71248.79	71279.88	71310.97	71342.08	71373.19	71404.30	71435.44	71466.57	71497.72	71528.88
5521.4	71560.03	71591.20	71622.38	71653.57	71684.77	71715.96	71747.17	71778.40	71809.62	71840.86
5521.5	71872.10	71903.35	71934.61	71965.88	71997.16	72028.45	72059.73	72091.04	72122.34	72153.66
5521.6	72184.99	72216.32	72247.66	72279.02	72310.38	72341.74	72373.12	72404.50	72435.89	72467.29
5521.7	72498.70	72530.12	72561.54	72592.97	72624.41	72655.86	72687.32	72718.78	72750.26	72781.74
5521.8	72813.23	72844.73	72876.23	72907.75	72939.27	72970.80	73002.34	73033.89	73065.45	73097.01
5521.9	73128.58	73160.16	73191.75	73223.34	73254.95	73286.56	73318.19	73349.81	73381.45	73413.09
5522.0	73444.75	73476.41	73508.09	73539.77	73571.45	73603.15	73634.86	73666.57	73698.30	73730.03
5522.1	73761.77	73793.52	73825.28	73857.05	73888.83	73920.61	73952.41	73984.21	74016.02	74047.84
5522.2	74079.67	74111.51	74143.36	74175.21	74207.08	74238.95	74270.84	74302.73	74334.62	74366.53
5522.3	74398.45	74430.38	74462.31	74494.26	74526.21	74558.17	74590.14	74622.12	74654.11	74686.10
5522.4	74718.11	74750.12	74782.15	74814.18	74846.22	74878.27	74910.33	74942.40	74974.47	75006.55
5522.5	75038.65	75070.75	75102.86	75134.98	75167.11	75199.25	75231.39	75263.55	75295.71	75327.88
5522.6	75360.06	75392.26	75424.45	75456.66	75488.88	75521.10	75553.34	75585.58	75617.83	75650.09
5522.7	75682.36	75714.64	75746.92	75779.22	75811.52	75843.84	75876.16	75908.49	75940.83	75973.18
5522.8	76005.53	76037.90	76070.27	76102.66	76135.05	76167.45	76199.86	76232.28	76264.70	76297.14
5522.9	76329.59	76362.04	76394.50	76426.98	76459.45	76491.95	76524.44	76556.95	76589.46	76621.98
5523.0	76654.52	76687.05	76719.61	76752.16	76784.73	76817.31	76849.90	76882.49	76915.09	76947.70
5523.1	76980.33	77012.95	77045.59	77078.24	77110.90	77143.56	77176.23	77208.91	77241.61	77274.30
5523.2	77307.02	77339.73	77372.46	77405.20	77437.94	77470.69	77503.45	77536.22	77569.00	77601.79
5523.3	77634.59	77667.39	77700.20	77733.02	77765.86	77798.70	77831.55	77864.41	77897.27	77930.15
5523.4	77963.03	77995.92	78028.83	78061.73	78094.66	78127.59	78160.52	78193.47	78226.42	78259.38
5523.5	78292.36	78325.34	78358.33	78391.33	78424.34	78457.35	78490.38	78523.41	78556.45	78589.50
5523.6	78622.56	78655.63	78688.70	78721.80	78754.89	78787.99	78821.10	78854.23	78887.36	78920.49
5523.7	78953.64	78986.80	79019.97	79053.14	79086.32	79119.52	79152.72	79185.92	79219.14	79252.37
5523.8	79285.61	79318.85	79352.10	79385.37	79418.63	79451.91	79485.20	79518.50	79551.80	79585.12
5523.9	79618.45	79651.78	79685.12	79718.47	79751.83	79785.20	79818.57	79851.96	79885.35	79918.76

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5524.0	79952.16	79985.59	80019.02	80052.45	80085.89	80119.34	80152.80	80186.27	80219.76	80253.24
5524.1	80286.73	80320.23	80353.75	80387.27	80420.79	80454.33	80487.87	80521.42	80554.98	80588.55
5524.2	80622.12	80655.71	80689.30	80722.90	80756.51	80790.12	80823.75	80857.38	80891.02	80924.67
5524.3	80958.34	80992.00	81025.67	81059.36	81093.05	81126.74	81160.45	81194.16	81227.89	81261.62
5524.4	81295.36	81329.11	81362.87	81396.63	81430.41	81464.19	81497.98	81531.77	81565.58	81599.39
5524.5	81633.21	81667.05	81700.88	81734.73	81768.59	81802.45	81836.32	81870.20	81904.09	81937.98
5524.6	81971.88	82005.80	82039.72	82073.65	82107.59	82141.53	82175.48	82209.45	82243.41	82277.39
5524.7	82311.38	82345.37	82379.38	82413.38	82447.40	82481.43	82515.46	82549.51	82583.56	82617.62
5524.8	82651.69	82685.77	82719.85	82753.94	82788.04	82822.15	82856.27	82890.39	82924.52	82958.67
5524.9	82992.82	83026.98	83061.14	83095.32	83129.50	83163.70	83197.89	83232.10	83266.31	83300.54
5525.0	83334.77	83369.01	83403.26	83437.52	83471.78	83506.05	83540.34	83574.62	83608.92	83643.23
5525.1	83677.55	83711.87	83746.20	83780.54	83814.88	83849.23	83883.60	83917.97	83952.35	83986.74
5525.2	84021.13	84055.54	84089.95	84124.38	84158.80	84193.24	84227.69	84262.14	84296.60	84331.07
5525.3	84365.55	84400.04	84434.53	84469.03	84503.55	84538.06	84572.59	84607.12	84641.67	84676.23
5525.4	84710.78	84745.35	84779.93	84814.52	84849.11	84883.71	84918.32	84952.94	84987.56	85022.20
5525.5	85056.84	85091.48	85126.15	85160.81	85195.49	85230.17	85264.87	85299.56	85334.27	85368.98
5525.6	85403.71	85438.45	85473.19	85507.94	85542.69	85577.45	85612.23	85647.02	85681.80	85716.60
5525.7	85751.41	85786.22	85821.05	85855.88	85890.71	85925.56	85960.41	85995.28	86030.16	86065.03
5525.8	86099.92	86134.82	86169.73	86204.63	86239.55	86274.48	86309.42	86344.37	86379.33	86414.29
5525.9	86449.26	86484.23	86519.22	86554.22	86589.22	86624.23	86659.25	86694.28	86729.31	86764.36
5526.0	86799.41	86834.48	86869.55	86904.63	86939.72	86974.82	87009.93	87045.05	87080.17	87115.31
5526.1	87150.46	87185.62	87220.79	87255.96	87291.15	87326.34	87361.55	87396.77	87431.99	87467.23
5526.2	87502.47	87537.72	87572.98	87608.26	87643.54	87678.83	87714.13	87749.44	87784.77	87820.09
5526.3	87855.43	87890.78	87926.14	87961.51	87996.88	88032.27	88067.67	88103.08	88138.49	88173.92
5526.4	88209.36	88244.80	88280.26	88315.72	88351.20	88386.68	88422.17	88457.67	88493.19	88528.71
5526.5	88564.24	88599.78	88635.34	88670.89	88706.46	88742.05	88777.63	88813.23	88848.84	88884.46
5526.6	88920.09	88955.73	88991.37	89027.02	89062.70	89098.37	89134.05	89169.75	89205.45	89241.16
5526.7	89276.89	89312.62	89348.37	89384.12	89419.88	89455.66	89491.44	89527.23	89563.02	89598.84
5526.8	89634.66	89670.48	89706.32	89742.17	89778.03	89813.90	89849.77	89885.66	89921.55	89957.46
5526.9	89993.38	90029.30	90065.24	90101.19	90137.14	90173.10	90209.08	90245.05	90281.05	90317.05
5527.0	90353.06	90389.09	90425.12	90461.16	90497.20	90533.27	90569.34	90605.41	90641.50	90677.60
5527.1	90713.71	90749.83	90785.95	90822.09	90858.23	90894.39	90930.55	90966.73	91002.91	91039.11
5527.2	91075.31	91111.52	91147.75	91183.98	91220.23	91256.48	91292.73	91329.01	91365.29	91401.58
5527.3	91437.88	91474.19	91510.51	91546.84	91583.17	91619.52	91655.88	91692.24	91728.62	91765.01
5527.4	91801.40	91837.80	91874.22	91910.65	91947.08	91983.52	92019.98	92056.44	92092.91	92129.39

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5527.5	92165.88	92202.38	92238.90	92275.41	92311.95	92348.48	92385.04	92421.59	92458.16	92494.74
5527.6	92531.33	92567.92	92604.53	92641.15	92677.77	92714.41	92751.05	92787.71	92824.38	92861.05
5527.7	92897.73	92934.42	92971.12	93007.84	93044.56	93081.30	93118.03	93154.79	93191.55	93228.31
5527.8	93265.09	93301.88	93338.69	93375.49	93412.31	93449.14	93485.98	93522.82	93559.68	93596.55
5527.9	93633.42	93670.30	93707.20	93744.10	93781.02	93817.94	93854.88	93891.82	93928.77	93965.73
5528.0	94002.70	94039.69	94076.68	94113.68	94150.70	94187.72	94224.76	94261.80	94298.87	94335.94
5528.1	94373.02	94410.11	94447.21	94484.32	94521.45	94558.59	94595.73	94632.88	94670.05	94707.23
5528.2	94744.42	94781.62	94818.84	94856.06	94893.30	94930.54	94967.80	95005.06	95042.34	95079.63
5528.3	95116.93	95154.24	95191.56	95228.90	95266.24	95303.59	95340.96	95378.34	95415.73	95453.12
5528.4	95490.54	95527.95	95565.39	95602.83	95640.29	95677.75	95715.23	95752.71	95790.21	95827.72
5528.5	95865.23	95902.77	95940.31	95977.86	96015.43	96053.00	96090.59	96128.18	96165.79	96203.41
5528.6	96241.04	96278.68	96316.33	96353.99	96391.66	96429.35	96467.05	96504.75	96542.47	96580.20
5528.7	96617.94	96655.69	96693.45	96731.22	96769.00	96806.80	96844.60	96882.41	96920.24	96958.08
5528.8	96995.93	97033.79	97071.66	97109.54	97147.44	97185.34	97223.25	97261.18	97299.12	97337.06
5528.9	97375.02	97412.99	97450.97	97488.96	97526.96	97564.98	97603.00	97641.04	97679.09	97717.14
5529.0	97755.21	97793.29	97831.38	97869.48	97907.59	97945.72	97983.85	98021.99	98060.15	98098.32
5529.1	98136.50	98174.69	98212.88	98251.09	98289.32	98327.55	98365.80	98404.05	98442.31	98480.59
5529.2	98518.88	98557.18	98595.49	98633.81	98672.14	98710.48	98748.84	98787.20	98825.58	98863.96
5529.3	98902.36	98940.77	98979.19	99017.62	99056.06	99094.52	99132.98	99171.45	99209.94	99248.44
5529.4	99286.94	99325.46	99363.99	99402.53	99441.08	99479.64	99518.22	99556.80	99595.39	99634.00
5529.5	99672.62	99711.24	99749.88	99788.53	99827.20	99865.87	99904.55	99943.24	99981.95	100020.66
5529.6	100059.39	100098.13	100136.88	100175.64	100214.41	100253.19	100291.98	100330.79	100369.60	100408.43
5529.7	100447.27	100486.11	100524.97	100563.84	100602.72	100641.61	100680.52	100719.42	100758.35	100797.29
5529.8	100836.23	100875.19	100914.16	100953.13	100992.12	101031.12	101070.14	101109.16	101148.20	101187.24
5529.9	101226.30	101265.37	101304.45	101343.53	101382.63	101421.74	101460.87	101500.00	101539.14	101578.30
5530.0	101617.46	101656.61	101695.80	101734.98	101774.18	101813.38	101852.59	101891.80	101931.02	101970.25
5530.1	102009.48	102048.73	102087.97	102127.23	102166.48	102205.75	102245.02	102284.30	102323.59	102362.88
5530.2	102402.19	102441.49	102480.80	102520.12	102559.45	102598.78	102638.12	102677.46	102716.81	102756.17
5530.3	102795.54	102834.91	102874.29	102913.67	102953.06	102992.46	103031.87	103071.28	103110.70	103150.12
5530.4	103189.55	103228.98	103268.43	103307.88	103347.34	103386.80	103426.27	103465.74	103505.23	103544.72
5530.5	103584.21	103623.72	103663.23	103702.74	103742.27	103781.79	103821.33	103860.87	103900.41	103939.97
5530.6	103979.53	104019.10	104058.68	104098.26	104137.84	104177.44	104217.04	104256.65	104296.26	104335.88
5530.7	104375.51	104415.14	104454.78	104494.43	104534.08	104573.74	104613.41	104653.08	104692.76	104732.45
5530.8	104772.13	104811.84	104851.54	104891.25	104930.97	104970.70	105010.43	105050.16	105089.91	105129.66
5530.9	105169.42	105209.19	105248.95	105288.73	105328.52	105368.30	105408.10	105447.91	105487.72	105527.54

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5531.0	105567.36	105607.19	105647.02	105686.87	105726.72	105766.57	105806.44	105846.30	105886.18	105926.06
5531.1	105965.95	106005.84	106045.75	106085.66	106125.57	106165.49	106205.42	106245.36	106285.30	106325.24
5531.2	106365.20	106405.16	106445.12	106485.10	106525.09	106565.07	106605.06	106645.06	106685.07	106725.09
5531.3	106765.10	106805.13	106845.16	106885.20	106925.25	106965.30	107005.36	107045.42	107085.50	107125.58
5531.4	107165.66	107205.75	107245.85	107285.95	107326.07	107366.19	107406.31	107446.44	107486.58	107526.72
5531.5	107566.88	107607.03	107647.20	107687.37	107727.54	107767.73	107807.91	107848.11	107888.31	107928.52
5531.6	107968.74	108008.96	108049.20	108089.43	108129.67	108169.92	108210.17	108250.44	108290.70	108330.98
5531.7	108371.27	108411.55	108451.84	108492.15	108532.45	108572.77	108613.09	108653.41	108693.75	108734.09
5531.8	108774.44	108814.79	108855.16	108895.52	108935.89	108976.27	109016.66	109057.05	109097.45	109137.86
5531.9	109178.27	109218.69	109259.12	109299.55	109339.98	109380.43	109420.88	109461.34	109501.80	109542.28
5532.0	109582.76	109623.24	109663.73	109704.23	109744.73	109785.24	109825.77	109866.29	109906.82	109947.35
5532.1	109987.90	110028.45	110069.01	110109.57	110150.14	110190.71	110231.30	110271.88	110312.48	110353.09
5532.2	110393.70	110434.30	110474.93	110515.56	110556.20	110596.84	110637.48	110678.14	110718.80	110759.47
5532.3	110800.14	110840.83	110881.52	110922.20	110962.91	111003.62	111044.33	111085.05	111125.77	111166.51
5532.4	111207.25	111247.99	111288.75	111329.51	111370.27	111411.05	111451.83	111492.61	111533.41	111574.20
5532.5	111615.01	111655.82	111696.64	111737.46	111778.30	111819.13	111859.98	111900.83	111941.69	111982.55
5532.6	112023.42	112064.30	112105.19	112146.08	112186.97	112227.88	112268.79	112309.70	112350.62	112391.55
5532.7	112432.49	112473.44	112514.38	112555.34	112596.30	112637.27	112678.25	112719.23	112760.22	112801.22
5532.8	112842.22	112883.23	112924.24	112965.27	113006.29	113047.33	113088.37	113129.41	113170.47	113211.53
5532.9	113252.59	113293.67	113334.75	113375.84	113416.93	113458.03	113499.14	113540.25	113581.37	113622.50
5533.0	113663.63	113704.77	113745.91	113787.07	113828.23	113869.39	113910.56	113951.74	113992.93	114034.12
5533.1	114075.32	114116.52	114157.73	114198.95	114240.18	114281.41	114322.65	114363.89	114405.14	114446.40
5533.2	114487.66	114528.93	114570.21	114611.49	114652.78	114694.08	114735.38	114776.70	114818.01	114859.33
5533.3	114900.66	114941.99	114983.34	115024.69	115066.04	115107.41	115148.77	115190.15	115231.53	115272.91
5533.4	115314.31	115355.71	115397.12	115438.54	115479.95	115521.38	115562.82	115604.26	115645.70	115687.16
5533.5	115728.62	115770.09	115811.56	115853.04	115894.52	115936.02	115977.52	116019.02	116060.54	116102.05
5533.6	116143.59	116185.12	116226.66	116268.20	116309.75	116351.31	116392.88	116434.45	116476.02	116517.61
5533.7	116559.20	116600.80	116642.40	116684.02	116725.63	116767.25	116808.88	116850.52	116892.16	116933.81
5533.8	116975.47	117017.13	117058.80	117100.48	117142.16	117183.85	117225.55	117267.25	117308.96	117350.68
5533.9	117392.40	117434.12	117475.86	117517.60	117559.35	117601.11	117642.87	117684.63	117726.41	117768.20
5534.0	117809.98	117851.75	117893.55	117935.36	117977.17	118018.99	118060.82	118102.66	118144.50	118186.35
5534.1	118228.20	118270.07	118311.95	118353.82	118395.70	118437.59	118479.49	118521.40	118563.31	118605.23
5534.2	118647.16	118689.09	118731.04	118772.98	118814.94	118856.91	118898.88	118940.85	118982.83	119024.82
5534.3	119066.82	119108.82	119150.84	119192.85	119234.88	119276.91	119318.95	119361.00	119403.05	119445.11
5534.4	119487.18	119529.25	119571.34	119613.42	119655.52	119697.62	119739.73	119781.84	119823.97	119866.10

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5534.5	119908.24	119950.38	119992.54	120034.70	120076.86	120119.03	120161.21	120203.40	120245.59	120287.80
5534.6	120330.00	120372.22	120414.44	120456.67	120498.91	120541.15	120583.40	120625.66	120667.92	120710.19
5534.7	120752.47	120794.75	120837.05	120879.34	120921.65	120963.96	121006.28	121048.61	121090.95	121133.29
5534.8	121175.63	121217.99	121260.35	121302.72	121345.09	121387.48	121429.87	121472.27	121514.67	121557.09
5534.9	121599.50	121641.93	121684.36	121726.80	121769.25	121811.70	121854.16	121896.62	121939.10	121981.59
5535.0	122024.07	122066.57	122109.07	122151.58	122194.10	122236.62	122279.16	122321.69	122364.23	122406.79
5535.1	122449.34	122491.91	122534.48	122577.06	122619.65	122662.24	122704.84	122747.45	122790.07	122832.70
5535.2	122875.32	122917.95	122960.60	123003.25	123045.91	123088.57	123131.24	123173.92	123216.61	123259.30
5535.3	123302.00	123344.70	123387.41	123430.14	123472.87	123515.60	123558.34	123601.09	123643.84	123686.61
5535.4	123729.38	123772.15	123814.94	123857.73	123900.52	123943.33	123986.14	124028.96	124071.78	124114.62
5535.5	124157.45	124200.30	124243.16	124286.02	124328.88	124371.76	124414.64	124457.53	124500.42	124543.33
5535.6	124586.24	124629.16	124672.08	124715.01	124757.95	124800.89	124843.84	124886.80	124929.77	124972.74
5535.7	125015.72	125058.71	125101.70	125144.70	125187.71	125230.73	125273.75	125316.78	125359.81	125402.86
5535.8	125445.91	125488.97	125532.03	125575.10	125618.18	125661.27	125704.36	125747.45	125790.56	125833.68
5535.9	125876.80	125919.92	125963.06	126006.20	126049.35	126092.51	126135.66	126178.84	126222.02	126265.20
5536.0	126308.39	126351.59	126394.79	126438.00	126481.23	126524.45	126567.69	126610.93	126654.18	126697.44
5536.1	126740.70	126783.98	126827.26	126870.55	126913.84	126957.14	127000.45	127043.77	127087.09	127130.43
5536.2	127173.77	127217.12	127260.47	127303.84	127347.20	127390.59	127433.97	127477.36	127520.77	127564.17
5536.3	127607.59	127651.01	127694.44	127737.88	127781.32	127824.77	127868.23	127911.70	127955.18	127998.66
5536.4	128042.15	128085.65	128129.16	128172.66	128216.19	128259.71	128303.25	128346.79	128390.34	128433.90
5536.5	128477.47	128521.04	128564.62	128608.20	128651.80	128695.41	128739.02	128782.63	128826.26	128869.89
5536.6	128913.53	128957.18	129000.84	129044.49	129088.16	129131.84	129175.53	129219.22	129262.92	129306.62
5536.7	129350.34	129394.06	129437.80	129481.53	129525.28	129569.03	129612.79	129656.56	129700.34	129744.12
5536.8	129787.91	129831.70	129875.51	129919.32	129963.14	130006.97	130050.80	130094.65	130138.50	130182.36
5536.9	130226.22	130270.09	130313.98	130357.86	130401.76	130445.66	130489.57	130533.48	130577.41	130621.34
5537.0	130665.28	130709.23	130753.19	130797.15	130841.12	130885.09	130929.08	130973.07	131017.07	131061.08
5537.1	131105.09	131149.12	131193.14	131237.19	131281.23	131325.28	131369.34	131413.41	131457.48	131501.56
5537.2	131545.66	131589.75	131633.86	131677.97	131722.09	131766.22	131810.36	131854.50	131898.64	131942.80
5537.3	131986.97	132031.14	132075.33	132119.52	132163.70	132207.91	132252.11	132296.33	132340.56	132384.80
5537.4	132429.03	132473.28	132517.53	132561.80	132606.06	132650.34	132694.62	132738.92	132783.22	132827.53
5537.5	132871.84	132916.16	132960.50	133004.83	133049.17	133093.53	133137.89	133182.25	133226.62	133271.02
5537.6	133315.41	133359.80	133404.20	133448.61	133493.03	133537.47	133581.89	133626.34	133670.80	133715.25
5537.7	133759.72	133804.19	133848.66	133893.16	133937.64	133982.14	134026.66	134071.17	134115.70	134160.23
5537.8	134204.77	134249.31	134293.88	134338.44	134383.00	134427.58	134472.17	134516.77	134561.36	134605.97
5537.9	134650.58	134695.20	134739.83	134784.47	134829.11	134873.77	134918.42	134963.09	135007.77	135052.45

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5538.0	135097.14	135141.84	135186.55	135231.25	135275.98	135320.70	135365.45	135410.19	135454.94	135499.70
5538.1	135544.47	135589.25	135634.03	135678.83	135723.62	135768.44	135813.25	135858.08	135902.92	135947.75
5538.2	135992.61	136037.47	136082.33	136127.20	136172.08	136216.97	136261.86	136306.77	136351.69	136396.61
5538.3	136441.53	136486.47	136531.42	136576.38	136621.33	136666.30	136711.27	136756.27	136801.25	136846.25
5538.4	136891.27	136936.28	136981.30	137026.33	137071.38	137116.42	137161.48	137206.55	137251.61	137296.69
5538.5	137341.78	137386.88	137431.98	137477.09	137522.22	137567.34	137612.48	137657.62	137702.78	137747.94
5538.6	137793.11	137838.28	137883.47	137928.66	137973.86	138019.06	138064.28	138109.50	138154.73	138199.97
5538.7	138245.22	138290.48	138335.75	138381.02	138426.30	138471.58	138516.88	138562.19	138607.50	138652.81
5538.8	138698.14	138743.47	138788.81	138834.17	138879.53	138924.89	138970.27	139015.66	139061.05	139106.45
5538.9	139151.86	139197.27	139242.69	139288.12	139333.56	139379.02	139424.47	139469.92	139515.41	139560.88
5539.0	139606.36	139651.86	139697.36	139742.88	139788.39	139833.92	139879.45	139925.00	139970.55	140016.11
5539.1	140061.67	140107.25	140152.83	140198.42	140244.03	140289.62	140335.25	140380.88	140426.50	140472.14
5539.2	140517.78	140563.44	140609.09	140654.77	140700.45	140746.14	140791.83	140837.53	140883.25	140928.97
5539.3	140974.69	141020.42	141066.17	141111.92	141157.67	141203.44	141249.22	141295.00	141340.78	141386.58
5539.4	141432.39	141478.20	141524.03	141569.86	141615.70	141661.55	141707.39	141753.27	141799.12	141845.00
5539.5	141890.89	141936.78	141982.69	142028.59	142074.52	142120.44	142166.38	142212.31	142258.27	142304.22
5539.6	142350.19	142396.17	142442.14	142488.14	142534.14	142580.14	142626.16	142672.17	142718.20	142764.23
5539.7	142810.28	142856.34	142902.41	142948.47	142994.55	143040.64	143086.73	143132.83	143178.94	143225.06
5539.8	143271.19	143317.31	143363.45	143409.61	143455.77	143501.92	143548.09	143594.28	143640.47	143686.67
5539.9	143732.88	143779.08	143825.31	143871.53	143917.77	143964.02	144010.27	144056.53	144102.80	144149.08
5540.0	144195.36	144241.66	144287.95	144334.27	144380.59	144426.94	144473.28	144519.66	144566.02	144612.41
5540.1	144658.80	144705.20	144751.62	144798.05	144844.48	144890.94	144937.39	144983.86	145030.34	145076.84
5540.2	145123.34	145169.86	145216.38	145262.92	145309.47	145356.03	145402.59	145449.17	145495.77	145542.38
5540.3	145588.98	145635.61	145682.25	145728.89	145775.56	145822.22	145868.91	145915.59	145962.30	146009.02
5540.4	146055.73	146102.47	146149.22	146195.98	146242.75	146289.53	146336.31	146383.12	146429.94	146476.75
5540.5	146523.59	146570.44	146617.30	146664.16	146711.05	146757.94	146804.83	146851.75	146898.67	146945.61
5540.6	146992.55	147039.50	147086.47	147133.45	147180.44	147227.44	147274.45	147321.48	147368.52	147415.56
5540.7	147462.61	147509.67	147556.75	147603.84	147650.94	147698.06	147745.17	147792.31	147839.45	147886.61
5540.8	147933.78	147980.95	148028.14	148075.34	148122.55	148169.77	148217.00	148264.25	148311.50	148358.77
5540.9	148406.05	148453.33	148500.62	148547.94	148595.27	148642.59	148689.94	148737.28	148784.66	148832.03
5541.0	148879.42	148926.81	148974.22	149021.64	149069.08	149116.52	149163.97	149211.44	149258.91	149306.39
5541.1	149353.89	149401.39	149448.92	149496.45	149543.98	149591.55	149639.11	149686.67	149734.27	149781.86
5541.2	149829.47	149877.08	149924.72	149972.36	150020.00	150067.67	150115.34	150163.03	150210.72	150258.44
5541.3	150306.14	150353.88	150401.61	150449.38	150497.12	150544.91	150592.69	150640.48	150688.28	150736.11
5541.4	150783.94	150831.77	150879.62	150927.48	150975.36	151023.23	151071.14	151119.03	151166.95	151214.88

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5541.5	151262.83	151310.77	151358.73	151406.70	151454.69	151502.67	151550.69	151598.70	151646.72	151694.77
5541.6	151742.81	151790.88	151838.94	151887.03	151935.12	151983.22	152031.34	152079.47	152127.59	152175.75
5541.7	152223.91	152272.08	152320.27	152368.45	152416.66	152464.88	152513.09	152561.33	152609.58	152657.84
5541.8	152706.11	152754.39	152802.67	152850.98	152899.30	152947.62	152995.95	153044.30	153092.66	153141.03
5541.9	153189.41	153237.80	153286.20	153334.61	153383.03	153431.47	153479.92	153528.38	153576.84	153625.33
5542.0	153673.81	153722.31	153770.83	153819.34	153867.88	153916.42	153964.98	154013.55	154062.12	154110.70
5542.1	154159.31	154207.92	154256.53	154305.17	154353.81	154402.45	154451.12	154499.80	154548.48	154597.17
5542.2	154645.88	154694.59	154743.31	154792.06	154840.81	154889.56	154938.33	154987.11	155035.91	155084.70
5542.3	155133.52	155182.34	155231.17	155280.03	155328.88	155377.75	155426.62	155475.52	155524.41	155573.33
5542.4	155622.23	155671.17	155720.11	155769.06	155818.03	155867.00	155915.98	155964.98	156013.98	156063.00
5542.5	156112.03	156161.08	156210.12	156259.19	156308.25	156357.33	156406.42	156455.53	156504.64	156553.77
5542.6	156602.91	156652.05	156701.20	156750.38	156799.55	156848.73	156897.94	156947.14	156996.38	157045.59
5542.7	157094.84	157144.09	157193.36	157242.64	157291.92	157341.22	157390.53	157439.84	157489.17	157538.52
5542.8	157587.86	157637.22	157686.59	157735.97	157785.36	157834.77	157884.19	157933.61	157983.05	158032.48
5542.9	158081.95	158131.42	158180.89	158230.39	158279.89	158329.39	158378.92	158428.45	158478.00	158527.55
5543.0	158577.11	158626.69	158676.28	158725.88	158775.48	158825.09	158874.73	158924.38	158974.02	159023.69
5543.1	159073.36	159123.03	159172.73	159222.44	159272.16	159321.88	159371.61	159421.36	159471.11	159520.89
5543.2	159570.67	159620.45	159670.25	159720.06	159769.89	159819.72	159869.56	159919.42	159969.30	160019.17
5543.3	160069.05	160118.95	160168.86	160218.78	160268.70	160318.66	160368.59	160418.56	160468.53	160518.52
5543.4	160568.52	160618.52	160668.53	160718.56	160768.59	160818.64	160868.70	160918.78	160968.86	161018.95
5543.5	161069.05	161119.16	161169.28	161219.42	161269.56	161319.72	161369.89	161420.06	161470.25	161520.45
5543.6	161570.66	161620.88	161671.11	161721.36	161771.61	161821.88	161872.14	161922.42	161972.72	162023.03
5543.7	162073.34	162123.67	162174.02	162224.36	162274.72	162325.09	162375.47	162425.86	162476.27	162526.67
5543.8	162577.11	162627.53	162677.98	162728.44	162778.91	162829.39	162879.88	162930.38	162980.89	163031.41
5543.9	163081.94	163132.48	163183.03	163233.59	163284.17	163334.75	163385.36	163435.95	163486.58	163537.20
5544.0	163587.84	163638.50	163689.14	163739.80	163790.45	163841.11	163891.78	163942.44	163993.11	164043.80
5544.1	164094.47	164145.14	164195.83	164246.52	164297.22	164347.91	164398.61	164449.31	164500.02	164550.72
5544.2	164601.44	164652.16	164702.88	164753.59	164804.31	164855.05	164905.78	164956.52	165007.27	165058.00
5544.3	165108.75	165159.50	165210.25	165261.02	165311.78	165362.55	165413.31	165464.08	165514.86	165565.64
5544.4	165616.42	165667.20	165717.98	165768.78	165819.58	165870.38	165921.19	165971.98	166022.80	166073.61
5544.5	166124.42	166175.25	166226.08	166276.91	166327.73	166378.56	166429.41	166480.25	166531.09	166581.94
5544.6	166632.80	166683.64	166734.50	166785.38	166836.23	166887.11	166937.97	166988.84	167039.73	167090.61
5544.7	167141.50	167192.39	167243.28	167294.19	167345.08	167395.98	167446.89	167497.81	167548.72	167599.64
5544.8	167650.56	167701.48	167752.42	167803.34	167854.28	167905.22	167956.16	168007.09	168058.06	168109.02
5544.9	168159.95	168210.92	168261.91	168312.86	168363.81	168414.80	168465.78	168516.77	168567.77	168618.73

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5545.0	168669.72	168720.72	168771.72	168822.72	168873.72	168924.73	168975.77	169026.77	169077.78	169128.80
5545.1	169179.81	169230.86	169281.91	169332.92	169383.95	169435.02	169486.06	169537.09	169588.19	169639.22
5545.2	169690.28	169741.34	169792.42	169843.48	169894.56	169945.64	169996.72	170047.81	170098.91	170149.98
5545.3	170201.09	170252.19	170303.28	170354.41	170405.50	170456.62	170507.73	170558.86	170609.98	170661.09
5545.4	170712.23	170763.38	170814.52	170865.66	170916.80	170967.94	171019.09	171070.23	171121.41	171172.58
5545.5	171223.73	171274.91	171326.08	171377.23	171428.44	171479.62	171530.80	171582.00	171633.19	171684.41
5545.6	171735.58	171786.80	171838.00	171889.20	171940.42	171991.64	172042.86	172094.09	172145.31	172196.55
5545.7	172247.78	172299.02	172350.27	172401.52	172452.77	172504.02	172555.27	172606.55	172657.80	172709.06
5545.8	172760.31	172811.59	172862.88	172914.16	172965.44	173016.73	173068.02	173119.31	173170.59	173221.92
5545.9	173273.22	173324.55	173375.84	173427.16	173478.48	173529.80	173581.12	173632.45	173683.80	173735.12
5546.0	173786.45	173837.66	173889.00	173940.36	173991.72	174043.08	174094.44	174145.81	174197.19	174248.55
5546.1	174299.92	174351.31	174402.69	174454.08	174505.45	174556.86	174608.23	174659.66	174711.06	174762.45
5546.2	174813.88	174865.28	174916.70	174968.12	175019.55	175070.95	175122.41	175173.81	175225.27	175276.70
5546.3	175328.14	175379.59	175431.05	175482.48	175533.95	175585.41	175636.86	175688.31	175739.80	175791.27
5546.4	175842.77	175894.22	175945.70	175997.19	176048.69	176100.16	176151.66	176203.16	176254.66	176306.16
5546.5	176357.69	176409.19	176460.69	176512.20	176563.72	176615.23	176666.78	176718.30	176769.81	176821.38
5546.6	176872.91	176924.45	176976.00	177027.55	177079.09	177130.66	177182.22	177233.78	177285.34	177336.91
5546.7	177388.48	177440.06	177491.64	177543.22	177594.80	177646.41	177697.98	177749.58	177801.19	177852.77
5546.8	177904.38	177955.98	178007.59	178059.20	178110.81	178162.45	178214.08	178265.70	178317.31	178368.95
5546.9	178420.59	178472.23	178523.88	178575.55	178627.19	178678.81	178730.48	178782.14	178833.81	178885.45
5547.0	178937.14	178988.81	179040.48	179092.19	179143.84	179195.55	179247.22	179298.92	179350.59	179402.31
5547.1	179454.02	179505.72	179557.42	179609.14	179660.84	179712.56	179764.30	179816.02	179867.73	179919.45
5547.2	179971.20	180022.94	180074.69	180126.42	180178.19	180229.92	180281.69	180333.44	180385.20	180436.95
5547.3	180488.72	180540.50	180592.27	180644.05	180695.81	180747.59	180799.41	180851.19	180902.95	180954.77
5547.4	181006.56	181058.38	181110.19	181161.98	181213.80	181265.59	181317.44	181369.23	181421.08	181472.91
5547.5	181524.73	181576.58	181628.41	181680.23	181732.09	181783.94	181835.80	181887.66	181939.50	181991.38
5547.6	182043.23	182095.09	182146.95	182198.84	182250.72	182302.59	182354.48	182406.38	182458.27	182510.16
5547.7	182562.05	182613.95	182665.86	182717.77	182769.69	182821.58	182873.50	182925.42	182977.34	183029.27
5547.8	183081.19	183133.12	183185.06	183237.00	183288.94	183340.91	183392.81	183444.78	183496.73	183548.70
5547.9	183600.66	183652.62	183704.59	183756.56	183808.55	183860.52	183912.50	183964.48	184016.45	184068.45
5548.0	184120.45	184172.45	184224.45	184276.45	184328.45	184380.45	184432.48	184484.50	184536.52	184588.55
5548.1	184640.56	184692.59	184744.62	184796.69	184848.70	184900.77	184952.80	185004.84	185056.91	185108.95
5548.2	185161.02	185213.08	185265.14	185317.20	185369.28	185421.36	185473.44	185525.52	185577.59	185629.69
5548.3	185681.78	185733.88	185785.95	185838.08	185890.19	185942.28	185994.41	186046.50	186098.62	186150.77
5548.4	186202.88	186255.00	186307.12	186359.27	186411.41	186463.55	186515.69	186567.81	186619.95	186672.12

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5548.5	186724.28	186776.44	186828.59	186880.77	186932.94	186985.09	187037.30	187089.45	187141.66	187193.84
5548.6	187246.05	187298.22	187350.41	187402.59	187454.81	187507.02	187559.22	187611.44	187663.66	187715.88
5548.7	187768.09	187820.31	187872.55	187924.78	187977.02	188029.23	188081.48	188133.73	188185.98	188238.23
5548.8	188290.48	188342.73	188395.00	188447.27	188499.55	188551.80	188604.08	188656.34	188708.62	188760.91
5548.9	188813.20	188865.48	188917.78	188970.08	189022.38	189074.69	189126.98	189179.30	189231.59	189283.92
5549.0	189336.23	189388.56	189440.88	189493.20	189545.55	189597.88	189650.22	189702.56	189754.91	189807.23
5549.1	189859.59	189911.95	189964.31	190016.69	190069.05	190121.41	190173.78	190226.14	190278.55	190330.91
5549.2	190383.28	190435.69	190488.06	190540.45	190592.86	190645.23	190697.66	190750.06	190802.45	190854.91
5549.3	190907.30	190959.72	191012.14	191064.56	191117.00	191169.44	191221.86	191274.31	191326.77	191379.19
5549.4	191431.64	191484.09	191536.55	191589.00	191641.45	191693.94	191746.41	191798.88	191851.34	191903.81
5549.5	191956.30	192008.78	192061.28	192113.77	192166.27	192218.77	192271.23	192323.77	192376.27	192428.78
5549.6	192481.30	192533.81	192586.31	192638.86	192691.38	192743.91	192796.44	192848.98	192901.52	192954.06
5549.7	193006.59	193059.16	193111.70	193164.27	193216.81	193269.38	193321.95	193374.52	193427.09	193479.66
5549.8	193532.23	193584.81	193637.41	193690.00	193742.59	193795.19	193847.78	193900.38	193952.98	194005.59
5549.9	194058.20	194110.81	194163.44	194216.06	194268.69	194321.31	194373.94	194426.58	194479.20	194531.84
5550.0	194584.48	194636.95	194689.59	194742.27	194794.92	194847.58	194900.23	194952.91	195005.56	195058.22
5550.1	195110.91	195163.58	195216.23	195268.94	195321.59	195374.30	195427.00	195479.69	195532.41	195585.09
5550.2	195637.80	195690.50	195743.22	195795.92	195848.64	195901.36	195954.09	196006.81	196059.55	196112.28
5550.3	196165.02	196217.77	196270.50	196323.23	196376.00	196428.77	196481.50	196534.27	196587.05	196639.80
5550.4	196692.56	196745.31	196798.09	196850.91	196903.69	196956.45	197009.23	197062.05	197114.81	197167.64
5550.5	197220.44	197273.23	197326.05	197378.86	197431.69	197484.50	197537.31	197590.14	197642.95	197695.80
5550.6	197748.64	197801.45	197854.31	197907.16	197960.00	198012.86	198065.72	198118.56	198171.42	198224.30
5550.7	198277.16	198330.05	198382.91	198435.78	198488.66	198541.55	198594.44	198647.31	198700.22	198753.09
5550.8	198806.02	198858.92	198911.81	198964.73	199017.64	199070.56	199123.48	199176.41	199229.31	199282.27
5550.9	199335.19	199388.12	199441.06	199494.00	199546.95	199599.91	199652.86	199705.81	199758.77	199811.73
5551.0	199864.69	199917.66	199970.64	200023.59	200076.59	200129.56	200182.55	200235.55	200288.55	200341.55
5551.1	200394.55	200447.55	200500.55	200553.55	200606.55	200659.56	200712.58	200765.59	200818.62	200871.66
5551.2	200924.69	200977.72	201030.77	201083.80	201136.81	201189.88	201242.94	201295.98	201349.05	201402.09
5551.3	201455.16	201508.23	201561.30	201614.38	201667.45	201720.55	201773.59	201826.69	201879.78	201932.88
5551.4	201985.95	202039.06	202092.19	202145.28	202198.41	202251.50	202304.59	202357.73	202410.86	202463.98
5551.5	202517.09	202570.23	202623.38	202676.52	202729.66	202782.80	202835.94	202889.09	202942.23	202995.41
5551.6	203048.56	203101.73	203154.91	203208.06	203261.23	203314.42	203367.59	203420.78	203473.95	203527.16
5551.7	203580.36	203633.55	203686.77	203739.95	203793.16	203846.38	203899.58	203952.80	204006.02	204059.23
5551.8	204112.45	204165.69	204218.92	204272.16	204325.41	204378.64	204431.91	204485.14	204538.41	204591.64
5551.9	204644.91	204698.19	204751.44	204804.70	204857.95	204911.23	204964.55	205017.81	205071.09	205124.38

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5552.0	205177.69	205230.95	205284.27	205337.56	205390.88	205444.19	205497.48	205550.81	205604.12	205657.45
5552.1	205710.77	205764.09	205817.44	205870.77	205924.09	205977.45	206030.80	206084.16	206137.50	206190.86
5552.2	206244.22	206297.59	206350.95	206404.31	206457.70	206511.08	206564.45	206617.84	206671.23	206724.62
5552.3	206778.05	206831.42	206884.81	206938.23	206991.64	207045.06	207098.45	207151.91	207205.31	207258.77
5552.4	207312.19	207365.59	207419.05	207472.48	207525.94	207579.41	207632.81	207686.30	207739.77	207793.22
5552.5	207846.69	207900.14	207953.62	208007.09	208060.58	208114.06	208167.55	208221.05	208274.55	208328.05
5552.6	208381.55	208435.05	208488.55	208542.05	208595.56	208649.08	208702.59	208756.12	208809.66	208863.19
5552.7	208916.72	208970.27	209023.81	209077.36	209130.91	209184.45	209238.02	209291.58	209345.14	209398.70
5552.8	209452.27	209505.84	209559.42	209613.00	209666.59	209720.19	209773.77	209827.36	209880.95	209934.56
5552.9	209988.19	210041.78	210095.41	210149.00	210202.62	210256.23	210309.88	210363.50	210417.14	210470.78
5553.0	210524.42	210578.06	210631.70	210685.36	210739.02	210792.69	210846.31	210900.00	210953.66	211007.31
5553.1	211061.02	211114.69	211168.38	211222.06	211275.77	211329.44	211383.14	211436.81	211490.55	211544.23
5553.2	211597.95	211651.69	211705.41	211759.09	211812.81	211866.56	211920.30	211974.05	212027.77	212081.50
5553.3	212135.23	212189.00	212242.77	212296.50	212350.27	212404.05	212457.80	212511.56	212565.31	212619.09
5553.4	212672.91	212726.69	212780.45	212834.23	212888.05	212941.84	212995.64	213049.45	213103.23	213157.06
5553.5	213210.91	213264.70	213318.55	213372.34	213426.19	213480.02	213533.84	213587.69	213641.55	213695.38
5553.6	213749.22	213803.08	213856.94	213910.80	213964.66	214018.55	214072.41	214126.27	214180.16	214234.05
5553.7	214287.92	214341.80	214395.69	214449.59	214503.48	214557.41	214611.30	214665.20	214719.12	214773.05
5553.8	214826.95	214880.88	214934.81	214988.73	215042.69	215096.59	215150.55	215204.48	215258.44	215312.41
5553.9	215366.34	215420.30	215474.27	215528.23	215582.20	215636.19	215690.14	215744.12	215798.09	215852.09
5554.0	215906.08	215960.06	216014.06	216068.06	216122.08	216176.08	216230.09	216284.12	216338.14	216392.19
5554.1	216446.20	216500.23	216554.28	216608.31	216662.38	216716.42	216770.48	216824.55	216878.59	216932.69
5554.2	216986.77	217040.81	217094.91	217149.00	217203.09	217257.19	217311.28	217365.41	217419.50	217473.59
5554.3	217527.72	217581.84	217635.95	217690.09	217744.23	217798.38	217852.52	217906.66	217960.81	218014.95
5554.4	218069.12	218123.28	218177.45	218231.62	218285.80	218339.98	218394.16	218448.36	218502.55	218556.73
5554.5	218610.94	218665.16	218719.36	218773.58	218827.80	218882.02	218936.23	218990.45	219044.70	219098.94
5554.6	219153.19	219207.44	219261.69	219315.94	219370.20	219424.45	219478.73	219533.02	219587.30	219641.58
5554.7	219695.86	219750.16	219804.44	219858.73	219913.05	219967.36	220021.66	220075.98	220130.30	220184.62
5554.8	220238.95	220293.28	220347.62	220401.95	220456.31	220510.66	220565.02	220619.38	220673.73	220728.09
5554.9	220782.45	220836.84	220891.22	220945.59	221000.00	221054.41	221108.78	221163.19	221217.59	221272.00
5555.0	221326.41	221380.81	221435.23	221489.69	221544.09	221598.55	221652.98	221707.42	221761.88	221816.31
5555.1	221870.78	221925.23	221979.70	222034.19	222088.64	222143.12	222197.59	222252.08	222306.58	222361.06
5555.2	222415.56	222470.06	222524.58	222579.09	222633.59	222688.12	222742.64	222797.19	222851.70	222906.23
5555.3	222960.78	223015.31	223069.88	223124.42	223178.98	223233.55	223288.09	223342.69	223397.23	223451.81
5555.4	223506.42	223561.00	223615.59	223670.19	223724.80	223779.41	223834.00	223888.59	223943.23	223997.86

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5555.5	224052.48	224107.09	224161.77	224216.38	224271.02	224325.69	224380.31	224434.95	224489.64	224544.30
5555.6	224598.95	224653.64	224708.31	224763.00	224817.69	224872.36	224927.06	224981.77	225036.45	225091.19
5555.7	225145.88	225200.59	225255.31	225310.05	225364.77	225419.48	225474.22	225528.95	225583.70	225638.45
5555.8	225693.20	225747.95	225802.72	225857.48	225912.27	225967.05	226021.81	226076.59	226131.38	226186.19
5555.9	226240.95	226295.77	226350.56	226405.38	226460.19	226515.00	226569.81	226624.64	226679.45	226734.31
5556.0	226789.14	226843.98	226898.81	226953.69	227008.55	227063.41	227118.27	227173.14	227228.02	227282.91
5556.1	227337.78	227392.69	227447.56	227502.45	227557.38	227612.28	227667.20	227722.12	227777.05	227831.95
5556.2	227886.91	227941.84	227996.80	228051.77	228106.70	228161.66	228216.62	228271.59	228326.56	228381.55
5556.3	228436.55	228491.52	228546.52	228601.52	228656.52	228711.52	228766.55	228821.55	228876.58	228931.59
5556.4	228986.64	229041.69	229096.72	229151.77	229206.81	229261.88	229316.94	229372.00	229427.08	229482.16
5556.5	229537.23	229592.31	229647.42	229702.52	229757.59	229812.72	229867.81	229922.95	229978.08	230033.20
5556.6	230088.31	230143.45	230198.59	230253.77	230308.91	230364.06	230419.22	230474.41	230529.56	230584.73
5556.7	230639.91	230695.09	230750.30	230805.48	230860.69	230915.91	230971.09	231026.31	231081.55	231136.77
5556.8	231191.98	231247.22	231302.45	231357.70	231412.95	231468.20	231523.45	231578.73	231634.00	231689.28
5556.9	231744.55	231799.81	231855.12	231910.42	231965.72	232021.02	232076.31	232131.64	232186.95	232242.28
5557.0	232297.59	232352.94	232408.28	232463.62	232518.95	232574.31	232629.69	232685.05	232740.41	232795.78
5557.1	232851.16	232906.55	232961.92	233017.31	233072.70	233128.09	233183.52	233238.92	233294.34	233349.77
5557.2	233405.19	233460.62	233516.06	233571.50	233626.94	233682.41	233737.84	233793.31	233848.77	233904.23
5557.3	233959.72	234015.20	234070.69	234126.19	234181.69	234237.19	234292.69	234348.19	234403.69	234459.22
5557.4	234514.73	234570.27	234625.80	234681.34	234736.88	234792.42	234847.98	234903.55	234959.09	235014.69
5557.5	235070.23	235125.81	235181.41	235237.00	235292.59	235348.19	235403.78	235459.41	235515.00	235570.62
5557.6	235626.23	235681.88	235737.50	235793.14	235848.78	235904.44	235960.08	236015.73	236071.41	236127.06
5557.7	236182.73	236238.41	236294.09	236349.78	236405.45	236461.19	236516.86	236572.58	236628.28	236684.00
5557.8	236739.72	236795.44	236851.19	236906.91	236962.66	237018.41	237074.14	237129.91	237185.66	237241.42
5557.9	237297.19	237352.95	237408.77	237464.55	237520.31	237576.09	237631.91	237687.72	237743.52	237799.34
5558.0	237855.16	237910.98	237966.81	238022.64	238078.48	238134.34	238190.20	238246.06	238301.92	238357.80
5558.1	238413.69	238469.56	238525.45	238581.36	238637.27	238693.19	238749.09	238805.05	238860.95	238916.91
5558.2	238972.84	239028.80	239084.77	239140.72	239196.69	239252.66	239308.64	239364.62	239420.62	239476.62
5558.3	239532.62	239588.64	239644.69	239700.69	239756.73	239812.77	239868.81	239924.86	239980.92	240036.98
5558.4	240093.06	240149.14	240205.22	240261.31	240317.41	240373.52	240429.62	240485.73	240541.86	240597.98
5558.5	240654.12	240710.27	240766.41	240822.56	240878.72	240934.91	240991.06	241047.23	241103.42	241159.59
5558.6	241215.81	241272.02	241328.22	241384.44	241440.69	241496.91	241553.12	241609.38	241665.62	241721.88
5558.7	241778.14	241834.41	241890.69	241946.95	242003.23	242059.55	242115.84	242172.14	242228.45	242284.78
5558.8	242341.09	242397.42	242453.77	242510.09	242566.45	242622.81	242679.19	242735.55	242791.92	242848.30
5558.9	242904.69	242961.09	243017.48	243073.91	243130.31	243186.73	243243.16	243299.58	243356.05	243412.45

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5559.0	243468.92	243525.38	243581.84	243638.31	243694.78	243751.27	243807.77	243864.23	243920.77	243977.27
5559.1	244033.78	244090.30	244146.81	244203.36	244259.91	244316.45	244373.00	244429.56	244486.12	244542.70
5559.2	244599.28	244655.86	244712.45	244769.05	244825.66	244882.27	244938.88	244995.50	245052.12	245108.77
5559.3	245165.41	245222.05	245278.70	245335.36	245392.05	245448.70	245505.41	245562.08	245618.77	245675.45
5559.4	245732.19	245788.88	245845.59	245902.31	245959.05	246015.78	246072.55	246129.28	246186.05	246242.80
5559.5	246299.56	246356.34	246413.12	246469.91	246526.70	246583.50	246640.30	246697.09	246753.94	246810.77
5559.6	246867.59	246924.42	246981.28	247038.12	247094.98	247151.84	247208.72	247265.59	247322.45	247379.36
5559.7	247436.23	247493.16	247550.06	247606.98	247663.91	247720.81	247777.77	247834.70	247891.64	247948.59
5559.8	248005.55	248062.52	248119.48	248176.45	248233.45	248290.44	248347.44	248404.44	248461.45	248518.45
5559.9	248575.48	248632.52	248689.55	248746.58	248803.62	248860.69	248917.77	248974.81	249031.88	249088.95
5560.0	249146.05	249203.14	249260.23	249317.34	249374.45	249431.58	249488.72	249545.84	249603.00	249660.16
5560.1	249717.31	249774.48	249831.69	249888.84	249946.05	250003.23	250060.45	250117.69	250174.91	250232.14
5560.2	250289.38	250346.62	250403.88	250461.14	250518.42	250575.70	250632.98	250690.28	250747.59	250804.91
5560.3	250862.22	250919.55	250976.91	251034.23	251091.58	251148.94	251206.31	251263.69	251321.06	251378.45
5560.4	251435.86	251493.27	251550.69	251608.09	251665.55	251722.95	251780.41	251837.86	251895.31	251952.80
5560.5	252010.27	252067.77	252125.23	252182.77	252240.23	252297.77	252355.30	252412.81	252470.38	252527.92
5560.6	252585.45	252643.05	252700.59	252758.19	252815.77	252873.38	252930.95	252988.58	253046.20	253103.81
5560.7	253161.45	253219.09	253276.77	253334.41	253392.08	253449.77	253507.42	253565.12	253622.81	253680.52
5560.8	253738.23	253795.95	253853.69	253911.42	253969.16	254026.92	254084.69	254142.44	254200.22	254258.00
5560.9	254315.80	254373.59	254431.41	254489.22	254547.05	254604.86	254662.70	254720.55	254778.41	254836.27
5561.0	254894.14	254952.02	255009.91	255067.80	255125.69	255183.59	255241.52	255299.45	255357.38	255415.31
5561.1	255473.27	255531.22	255589.19	255647.16	255705.14	255763.12	255821.12	255879.12	255937.14	255995.16
5561.2	256053.19	256111.22	256169.27	256227.31	256285.38	256343.44	256401.52	256459.59	256517.69	256575.78
5561.3	256633.91	256692.00	256750.12	256808.23	256866.41	256924.55	256982.69	257040.84	257099.02	257157.19
5561.4	257215.38	257273.56	257331.77	257389.95	257448.19	257506.41	257564.64	257622.88	257681.12	257739.38
5561.5	257797.64	257855.91	257914.19	257972.48	258030.77	258089.08	258147.41	258205.70	258264.05	258322.36
5561.6	258380.70	258439.05	258497.41	258555.77	258614.14	258672.55	258730.91	258789.31	258847.72	258906.12
5561.7	258964.55	259022.95	259081.41	259139.84	259198.30	259256.77	259315.23	259373.70	259432.19	259490.69
5561.8	259549.19	259607.69	259666.19	259724.72	259783.23	259841.78	259900.31	259958.88	260017.44	260076.02
5561.9	260134.59	260193.19	260251.77	260310.36	260368.95	260427.59	260486.22	260544.84	260603.48	260662.12
5562.0	260720.78	260779.44	260838.09	260896.78	260955.45	261014.14	261072.81	261131.52	261190.22	261248.92
5562.1	261307.62	261366.34	261425.06	261483.78	261542.50	261601.23	261659.95	261718.72	261777.45	261836.22
5562.2	261894.95	261953.73	262012.50	262071.28	262130.05	262188.84	262247.62	262306.41	262365.22	262424.03
5562.3	262482.81	262541.62	262600.47	262659.28	262718.09	262776.94	262835.78	262894.62	262953.47	263012.31
5562.4	263071.19	263130.03	263188.91	263247.78	263306.66	263365.53	263424.44	263483.31	263542.22	263601.12

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5562.5	263660.03	263718.94	263777.88	263836.78	263895.72	263954.66	264013.59	264072.53	264131.47	264190.44
5562.6	264249.41	264308.34	264367.31	264426.28	264485.28	264544.25	264603.25	264662.25	264721.25	264780.25
5562.7	264839.25	264898.28	264957.28	265016.31	265075.34	265134.38	265193.41	265252.47	265311.50	265370.56
5562.8	265429.62	265488.69	265547.75	265606.81	265665.91	265725.00	265784.06	265843.16	265902.28	265961.38
5562.9	266020.47	266079.59	266138.72	266197.84	266256.97	266316.09	266375.25	266434.38	266493.53	266552.69
5563.0	266611.84	266671.03	266730.19	266789.38	266848.53	266907.72	266966.91	267026.12	267085.31	267144.53
5563.1	267203.72	267262.94	267322.16	267381.38	267440.62	267499.84	267559.09	267618.34	267677.59	267736.84
5563.2	267796.09	267855.38	267914.62	267973.91	268033.19	268092.47	268151.78	268211.06	268270.38	268329.66
5563.3	268388.97	268448.28	268507.62	268566.94	268626.28	268685.59	268744.94	268804.28	268863.66	268923.00
5563.4	268982.38	269041.72	269101.09	269160.47	269219.84	269279.25	269338.62	269398.03	269457.44	269516.84
5563.5	269576.25	269635.66	269695.09	269754.50	269813.94	269873.38	269932.81	269992.25	270051.72	270111.19
5563.6	270170.62	270230.09	270289.56	270349.06	270408.53	270468.03	270527.50	270587.00	270646.50	270706.00
5563.7	270765.53	270825.03	270884.56	270944.09	271003.62	271063.16	271122.69	271182.25	271241.81	271301.34
5563.8	271360.91	271420.47	271480.06	271539.62	271599.22	271658.81	271718.41	271778.00	271837.59	271897.19
5563.9	271956.81	272016.44	272076.06	272135.69	272195.31	272254.94	272314.59	272374.25	272433.88	272493.56
5564.0	272553.22	272612.88	272672.56	272732.22	272791.91	272851.59	272911.28	272970.97	273030.69	273090.38
5564.1	273150.09	273209.81	273269.53	273329.25	273389.00	273448.72	273508.47	273568.19	273627.94	273687.69
5564.2	273747.47	273807.22	273867.00	273926.75	273986.53	274046.31	274106.09	274165.91	274225.69	274285.50
5564.3	274345.28	274405.09	274464.91	274524.72	274584.56	274644.38	274704.22	274764.06	274823.91	274883.75
5564.4	274943.59	275003.47	275063.31	275123.19	275183.06	275242.94	275302.81	275362.69	275422.59	275482.47
5564.5	275542.38	275602.28	275662.19	275722.09	275782.03	275841.94	275901.88	275961.81	276021.75	276081.69
5564.6	276141.62	276201.59	276261.53	276321.50	276381.47	276441.44	276501.41	276561.38	276621.38	276681.34
5564.7	276741.34	276801.34	276861.34	276921.38	276981.38	277041.41	277101.41	277161.44	277221.47	277281.50
5564.8	277341.56	277401.59	277461.66	277521.69	277581.75	277641.81	277701.91	277761.97	277822.06	277882.12
5564.9	277942.22	278002.31	278062.41	278122.50	278182.62	278242.72	278302.84	278362.97	278423.09	278483.22
5565.0	278543.38	278603.50	278663.66	278723.81	278783.97	278844.12	278904.28	278964.44	279024.62	279084.81
5565.1	279144.97	279205.16	279265.38	279325.56	279385.75	279445.97	279506.19	279566.41	279626.62	279686.84
5565.2	279747.06	279807.31	279867.53	279927.78	279988.03	280048.28	280108.56	280168.81	280229.09	280289.34
5565.3	280349.62	280409.91	280470.22	280530.50	280590.78	280651.09	280711.41	280771.72	280832.03	280892.34
5565.4	280952.66	281013.00	281073.34	281133.69	281194.03	281254.38	281314.72	281375.06	281435.44	281495.81
5565.5	281556.19	281616.56	281676.94	281737.31	281797.72	281858.12	281918.50	281978.91	282039.31	282099.75
5565.6	282160.16	282220.59	282281.00	282341.44	282401.88	282462.34	282522.78	282583.22	282643.69	282704.16
5565.7	282764.62	282825.09	282885.56	282946.03	283006.53	283067.03	283127.53	283188.03	283248.53	283309.03
5565.8	283369.53	283430.06	283490.59	283551.12	283611.66	283672.19	283732.72	283793.28	283853.84	283914.38
5565.9	283974.94	284035.50	284096.09	284156.66	284217.25	284277.81	284338.41	284399.00	284459.59	284520.22

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5566.0	284580.81	284641.44	284702.06	284762.66	284823.31	284883.94	284944.56	285005.22	285065.84	285126.50
5566.1	285187.16	285247.81	285308.47	285369.12	285429.81	285490.50	285551.16	285611.84	285672.53	285733.22
5566.2	285793.94	285854.62	285915.34	285976.06	286036.78	286097.50	286158.22	286218.94	286279.69	286340.41
5566.3	286401.16	286461.91	286522.66	286583.41	286644.16	286704.94	286765.72	286826.47	286887.25	286948.03
5566.4	287008.81	287069.62	287130.41	287191.22	287252.03	287312.81	287373.66	287434.47	287495.28	287556.12
5566.5	287616.94	287677.78	287738.62	287799.47	287860.31	287921.16	287982.03	288042.88	288103.75	288164.62
5566.6	288225.50	288286.38	288347.28	288408.16	288469.06	288529.94	288590.84	288651.75	288712.69	288773.59
5566.7	288834.50	288895.44	288956.38	289017.31	289078.25	289139.19	289200.12	289261.09	289322.03	289383.00
5566.8	289443.97	289504.94	289565.91	289626.88	289687.88	289748.84	289809.84	289870.84	289931.84	289992.84
5566.9	290053.88	290114.88	290175.91	290236.91	290297.94	290358.97	290420.00	290481.06	290542.09	290603.16
5567.0	290664.22	290725.25	290786.31	290847.41	290908.47	290969.53	291030.62	291091.72	291152.81	291213.91
5567.1	291275.00	291336.09	291397.22	291458.31	291519.44	291580.56	291641.69	291702.81	291763.94	291825.09
5567.2	291886.22	291947.38	292008.53	292069.69	292130.84	292192.00	292253.19	292314.34	292375.53	292436.72
5567.3	292497.91	292559.09	292620.31	292681.50	292742.72	292803.91	292865.12	292926.34	292987.56	293048.81
5567.4	293110.03	293171.28	293232.50	293293.75	293355.00	293416.28	293477.53	293538.78	293600.06	293661.34
5567.5	293722.59	293783.88	293845.19	293906.47	293967.75	294029.06	294090.38	294151.69	294213.00	294274.31
5567.6	294335.62	294396.94	294458.28	294519.62	294580.97	294642.31	294703.66	294765.00	294826.38	294887.72
5567.7	294949.09	295010.47	295071.84	295133.22	295194.59	295256.00	295317.38	295378.78	295440.19	295501.59
5567.8	295563.00	295624.41	295685.84	295747.25	295808.69	295870.12	295931.56	295993.00	296054.44	296115.91
5567.9	296177.34	296238.81	296300.28	296361.75	296423.22	296484.69	296546.19	296607.66	296669.16	296730.66
5568.0	296792.16	296853.66	296915.16	296976.69	297038.19	297099.72	297161.25	297222.78	297284.31	297345.88
5568.1	297407.41	297468.97	297530.50	297592.06	297653.62	297715.22	297776.78	297838.34	297899.94	297961.53
5568.2	298023.12	298084.72	298146.31	298207.94	298269.53	298331.16	298392.78	298454.41	298516.03	298577.66
5568.3	298639.28	298700.94	298762.59	298824.25	298885.91	298947.56	299009.22	299070.88	299132.56	299194.25
5568.4	299255.94	299317.62	299379.31	299441.00	299502.72	299564.41	299626.12	299687.84	299749.56	299811.28
5568.5	299873.03	299934.75	299996.50	300058.25	300120.00	300181.75	300243.50	300305.25	300367.03	300428.81
5568.6	300490.56	300552.34	300614.16	300675.94	300737.72	300799.53	300861.34	300923.12	300984.94	301046.78
5568.7	301108.59	301170.41	301232.25	301294.09	301355.94	301417.78	301479.62	301541.47	301603.34	301665.19
5568.8	301727.06	301788.94	301850.81	301912.69	301974.59	302036.47	302098.38	302160.28	302222.19	302284.09
5568.9	302346.00	302407.91	302469.84	302531.78	302593.72	302655.66	302717.59	302779.53	302841.47	302903.44
5569.0	302965.41	303027.38	303089.34	303151.31	303213.28	303275.28	303337.25	303399.25	303461.25	303523.25
5569.1	303585.25	303647.25	303709.28	303771.31	303833.31	303895.34	303957.38	304019.44	304081.47	304143.53
5569.2	304205.56	304267.62	304329.69	304391.75	304453.81	304515.91	304577.97	304640.06	304702.16	304764.25
5569.3	304826.34	304888.47	304950.56	305012.69	305074.78	305136.91	305199.03	305261.16	305323.31	305385.44
5569.4	305447.59	305509.75	305571.91	305634.06	305696.22	305758.38	305820.56	305882.72	305944.91	306007.09

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5569.5	306069.28	306131.47	306193.69	306255.88	306318.09	306380.31	306442.53	306504.75	306566.97	306629.22
5569.6	306691.44	306753.69	306815.94	306878.19	306940.44	307002.69	307064.97	307127.22	307189.50	307251.78
5569.7	307314.06	307376.34	307438.66	307500.94	307563.25	307625.56	307687.88	307750.19	307812.50	307874.81
5569.8	307937.16	307999.47	308061.81	308124.16	308186.50	308248.88	308311.22	308373.59	308435.94	308498.31
5569.9	308560.69	308623.06	308685.47	308747.84	308810.25	308872.62	308935.03	308997.44	309059.84	309122.28
5570.0	309184.69	309247.12	309309.53	309371.97	309434.41	309496.88	309559.31	309621.78	309684.22	309746.69
5570.1	309809.16	309871.62	309934.12	309996.59	310059.09	310121.59	310184.09	310246.59	310309.09	310371.62
5570.2	310434.12	310496.66	310559.19	310621.72	310684.25	310746.78	310809.34	310871.91	310934.47	310997.03
5570.3	311059.59	311122.16	311184.72	311247.31	311309.91	311372.50	311435.09	311497.69	311560.31	311622.91
5570.4	311685.53	311748.16	311810.78	311873.41	311936.03	311998.69	312061.34	312123.97	312186.62	312249.28
5570.5	312311.97	312374.62	312437.31	312500.00	312562.69	312625.38	312688.06	312750.75	312813.47	312876.16
5570.6	312938.88	313001.59	313064.31	313127.06	313189.78	313252.53	313315.28	313378.03	313440.78	313503.53
5570.7	313566.28	313629.06	313691.84	313754.62	313817.41	313880.19	313942.97	314005.78	314068.56	314131.38
5570.8	314194.19	314257.00	314319.84	314382.66	314445.50	314508.31	314571.16	314634.00	314696.88	314759.72
5570.9	314822.59	314885.44	314948.31	315011.19	315074.06	315136.97	315199.84	315262.75	315325.66	315388.56
5571.0	315451.47	315514.38	315577.28	315640.22	315703.16	315766.09	315829.03	315891.97	315954.91	316017.88
5571.1	316080.81	316143.78	316206.75	316269.72	316332.72	316395.69	316458.69	316521.69	316584.66	316647.69
5571.2	316710.69	316773.69	316836.72	316899.72	316962.75	317025.78	317088.81	317151.88	317214.91	317277.97
5571.3	317341.03	317404.09	317467.16	317530.22	317593.31	317656.38	317719.47	317782.56	317845.66	317908.75
5571.4	317971.84	318034.97	318098.09	318161.19	318224.31	318287.47	318350.59	318413.72	318476.88	318540.03
5571.5	318603.19	318666.34	318729.50	318792.66	318855.84	318919.03	318982.22	319045.41	319108.59	319171.78
5571.6	319235.00	319298.19	319361.41	319424.62	319487.84	319551.06	319614.31	319677.53	319740.78	319804.03
5571.7	319867.28	319930.53	319993.81	320057.06	320120.34	320183.62	320246.91	320310.19	320373.47	320436.78
5571.8	320500.06	320563.38	320626.69	320690.00	320753.31	320816.66	320879.97	320943.31	321006.66	321070.00
5571.9	321133.34	321196.72	321260.06	321323.44	321386.81	321450.19	321513.56	321576.94	321640.31	321703.72
5572.0	321767.12	321830.53	321893.94	321957.34	322020.78	322084.19	322147.62	322211.06	322274.50	322337.94
5572.1	322401.41	322464.84	322528.31	322591.78	322655.25	322718.72	322782.22	322845.69	322909.19	322972.69
5572.2	323036.19	323099.69	323163.22	323226.72	323290.25	323353.78	323417.31	323480.84	323544.41	323607.94
5572.3	323671.50	323735.06	323798.62	323862.19	323925.75	323989.34	324052.94	324116.53	324180.12	324243.72
5572.4	324307.31	324370.94	324434.53	324498.16	324561.78	324625.44	324689.06	324752.69	324816.34	324880.00
5572.5	324943.66	325007.31	325071.00	325134.66	325198.34	325262.03	325325.72	325389.41	325453.09	325516.81
5572.6	325580.53	325644.25	325707.97	325771.69	325835.41	325899.16	325962.88	326026.62	326090.38	326154.12
5572.7	326217.91	326281.66	326345.44	326409.22	326473.00	326536.78	326600.56	326664.38	326728.19	326792.00
5572.8	326855.81	326919.62	326983.44	327047.28	327111.09	327174.94	327238.78	327302.62	327366.50	327430.34
5572.9	327494.22	327558.09	327621.97	327685.84	327749.72	327813.62	327877.50	327941.41	328005.31	328069.22

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5573.0	328133.16	328197.06	328261.00	328324.94	328388.88	328452.81	328516.75	328580.72	328644.66	328708.62
5573.1	328772.59	328836.56	328900.56	328964.53	329028.53	329092.53	329156.53	329220.53	329284.53	329348.56
5573.2	329412.56	329476.59	329540.62	329604.66	329668.72	329732.75	329796.81	329860.88	329924.94	329989.00
5573.3	330053.06	330117.12	330181.22	330245.31	330309.41	330373.50	330437.59	330501.72	330565.81	330629.94
5573.4	330694.06	330758.19	330822.34	330886.47	330950.62	331014.78	331078.94	331143.09	331207.25	331271.41
5573.5	331335.59	331399.78	331463.97	331528.16	331592.34	331656.56	331720.75	331784.97	331849.19	331913.41
5573.6	331977.62	332041.88	332106.12	332170.34	332234.59	332298.84	332363.12	332427.38	332491.66	332555.94
5573.7	332620.19	332684.50	332748.78	332813.06	332877.38	332941.69	333006.00	333070.31	333134.62	333198.94
5573.8	333263.28	333327.62	333391.97	333456.31	333520.66	333585.03	333649.38	333713.75	333778.12	333842.50
5573.9	333906.88	333971.28	334035.66	334100.06	334164.47	334228.88	334293.28	334357.72	334422.12	334486.56
5574.0	334551.00	334615.44	334679.91	334744.34	334808.81	334873.28	334937.75	335002.22	335066.69	335131.19
5574.1	335195.69	335260.19	335324.69	335389.22	335453.72	335518.25	335582.81	335647.31	335711.84	335776.41
5574.2	335840.97	335905.53	335970.09	336034.62	336099.25	336163.81	336228.41	336293.00	336357.62	336422.19
5574.3	336486.84	336551.47	336616.09	336680.72	336745.38	336810.00	336874.62	336939.31	337003.97	337068.62
5574.4	337133.31	337198.00	337262.69	337327.38	337392.09	337456.81	337521.47	337586.19	337650.91	337715.62
5574.5	337780.38	337845.12	337909.88	337974.62	338039.38	338104.16	338168.91	338233.69	338298.47	338363.25
5574.6	338428.09	338492.84	338557.62	338622.47	338687.28	338752.12	338816.91	338881.81	338946.62	339011.47
5574.7	339076.31	339141.19	339206.09	339270.91	339335.81	339400.69	339465.56	339530.47	339595.38	339660.28
5574.8	339725.19	339790.12	339855.03	339919.97	339984.91	340049.84	340114.81	340179.75	340244.72	340309.69
5574.9	340374.62	340439.62	340504.62	340569.62	340634.62	340699.62	340764.62	340829.62	340894.69	340959.69
5575.0	341024.75	341089.81	341154.81	341219.88	341284.91	341350.00	341415.09	341480.16	341545.19	341610.31
5575.1	341675.41	341740.47	341805.62	341870.72	341935.84	342000.97	342066.09	342131.19	342196.38	342261.53
5575.2	342326.69	342391.84	342457.00	342522.16	342587.38	342652.53	342717.72	342782.91	342848.12	342913.31
5575.3	342978.53	343043.75	343109.00	343174.19	343239.47	343304.69	343369.91	343435.19	343500.47	343565.72
5575.4	343631.00	343696.28	343761.56	343826.88	343892.16	343957.47	344022.81	344088.09	344153.41	344218.75
5575.5	344284.09	344349.41	344414.75	344480.12	344545.47	344610.84	344676.19	344741.56	344806.97	344872.38
5575.6	344937.75	345003.12	345068.53	345133.97	345199.38	345264.81	345330.19	345395.62	345461.09	345526.56
5575.7	345592.00	345657.47	345722.91	345788.41	345853.88	345919.38	345984.84	346050.38	346115.84	346181.38
5575.8	346246.88	346312.38	346377.91	346443.44	346508.97	346574.53	346640.09	346705.62	346771.19	346836.75
5575.9	346902.38	346967.91	347033.53	347099.09	347164.69	347230.28	347295.91	347361.53	347427.12	347492.75
5576.0	347558.41	347624.03	347689.62	347755.31	347820.97	347886.62	347952.31	348018.00	348083.69	348149.38
5576.1	348215.09	348280.75	348346.47	348412.19	348477.91	348543.62	348609.38	348675.12	348740.88	348806.62
5576.2	348872.38	348938.16	349003.91	349069.69	349135.53	349201.28	349267.09	349332.88	349398.69	349464.47
5576.3	349530.38	349596.16	349662.00	349727.84	349793.72	349859.56	349925.44	349991.28	350057.16	350123.09
5576.4	350188.91	350254.84	350320.75	350386.62	350452.56	350518.47	350584.41	350650.38	350716.28	350782.19

Clark Canyon Reservoir, Pick-Sloan Missouri Basin Project, East Bench Unit,
2016 Area Capacity Tables

ELEV. FEET	.00	.01	.02	.03	.04	.05	.06	.07	.08	.09
5576.5	350848.19	350914.12	350980.09	351046.09	351112.09	351178.03	351244.03	351310.03	351376.03	351442.03
5576.6	351508.09	351574.09	351640.12	351706.16	351772.19	351838.25	351904.28	351970.38	352036.44	352102.47
5576.7	352168.59	352234.62	352300.75	352366.88	352432.97	352499.09	352565.19	352631.31	352697.47	352763.59
5576.8	352829.75	352895.91	352962.09	353028.19	353094.38	353160.56	353226.75	353292.91	353359.12	353425.38
5576.9	353491.53	353557.75	353623.97	353690.19	353756.44	353822.69	353888.91	353955.19	354021.44	354087.72
5577.0	354153.97	354220.25	354286.56	354352.84	354419.12	354485.44	354551.75	354618.09	354684.41	354750.72
5577.1	354817.09	354883.41	354949.75	355016.12	355082.47	355148.84	355215.19	355281.59	355348.00	355414.38
5577.2	355480.81	355547.19	355613.59	355680.03	355746.47	355812.88	355879.31	355945.81	356012.19	356078.69
5577.3	356145.16	356211.62	356278.09	356344.59	356411.09	356477.56	356544.09	356610.59	356677.09	356743.62
5577.4	356810.16	356876.69	356943.19	357009.81	357076.31	357142.88	357209.47	357276.03	357342.62	357409.19
5577.5	357475.81	357542.38	357609.00	357675.59	357742.19	357808.84	357875.47	357942.12	358008.75	358075.41
5577.6	358142.09	358208.72	358275.41	358342.09	358408.75	358475.44	358542.16	358608.84	358675.56	358742.28
5577.7	358809.00	358875.72	358942.44	359009.19	359075.91	359142.69	359209.44	359276.19	359343.00	359409.81
5577.8	359476.56	359543.38	359610.16	359676.91	359743.75	359810.56	359877.41	359944.19	360011.09	360077.91
5577.9	360144.75	360211.62	360278.47	360345.38	360412.19	360479.09	360545.97	360612.88	360679.81	360746.69
5578.0	360813.59									