

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
0.4	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
0.5	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
0.6	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
0.7	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
0.8	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
0.9	0.4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
1.0	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
1.1	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
1.2	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
1.3	0.6	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
1.4	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7
1.5	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
1.6	0.8	0.9	1.0	1.1	1.1	1.2	1.3	1.4	1.5	1.6
1.7	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.2	2.3	2.4
1.8	2.5	2.6	2.7	2.8	2.8	2.9	3.0	3.1	3.2	3.3
1.9	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.9	4.0	4.1
2.0	4.2	4.3	4.4	4.5	4.5	4.6	4.7	4.8	4.9	5.0
2.1	5.0	5.1	5.2	5.3	5.4	5.5	5.6	5.6	5.7	5.8
2.2	5.9	6.0	6.1	6.2	6.2	6.3	6.4	6.5	6.6	6.7
2.3	6.7	6.8	6.9	7.0	7.1	7.2	7.3	7.3	7.4	7.5
2.4	7.6	7.7	7.8	7.8	7.9	8.0	8.1	8.2	8.3	8.4
2.5	8.4	8.5	8.6	8.7	8.8	8.9	9.0	9.0	9.1	9.2
2.6	9.3	9.4	9.5	9.5	9.6	9.7	9.8	9.9	10.0	10.1
2.7	10.1	10.2	10.3	10.4	10.5	10.6	10.7	10.7	10.8	10.9
2.8	11.0	11.1	11.2	11.2	11.3	11.4	11.5	11.7	11.8	12.0
2.9	12.2	12.4	12.5	12.7	12.9	13.1	13.2	13.4	13.6	13.8
3.0	13.9	14.1	14.3	14.4	14.6	14.8	15.0	15.1	15.3	15.5
3.1	15.7	15.8	16.0	16.2	16.4	16.6	16.8	17.0	17.1	17.3
3.2	17.5	17.7	17.9	18.1	18.3	18.5	18.7	18.9	19.0	19.2
3.3	19.4	19.6	19.8	20.0	20.2	20.4	20.6	20.8	20.9	21.1
3.4	21.3	21.5	21.7	21.9	22.1	22.3	22.6	22.8	23.0	23.2
3.5	23.5	23.7	23.9	24.1	24.4	24.6	24.8	25.0	25.2	25.5
3.6	25.7	25.9	26.1	26.4	26.6	26.8	27.0	27.2	27.5	27.7
3.7	27.9	28.1	28.4	28.6	28.8	29.0	29.3	29.5	29.7	30.0
3.8	30.2	30.5	30.7	31.0	31.2	31.5	31.7	32.0	32.2	32.5
3.9	32.8	33.0	33.3	33.5	33.8	34.0	34.3	34.5	34.8	35.0
4.0	35.3	35.5	35.8	36.1	36.3	36.6	36.8	37.1	37.3	37.6
4.1	37.8	38.1	38.3	38.6	38.9	39.2	39.5	39.8	40.0	40.3
4.2	40.6	40.9	41.2	41.5	41.8	42.1	42.3	42.6	42.9	43.2
4.3	43.5	43.8	44.1	44.4	44.7	44.9	45.2	45.5	45.8	46.1
4.4	46.4	46.7	47.0	47.2	47.5	47.8	48.1	48.4	48.7	49.0
4.5	49.3	49.7	50.0	50.3	50.6	50.9	51.2	51.5	51.9	52.2

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
4.6	52.5	52.8	53.1	53.4	53.7	54.1	54.4	54.7	55.0	55.3
4.7	55.6	55.9	56.3	56.6	56.9	57.2	57.5	57.8	58.1	58.5
4.8	58.8	59.1	59.4	59.7	60.1	60.4	60.8	61.1	61.4	61.8
4.9	62.1	62.4	62.8	63.1	63.5	63.8	64.1	64.5	64.8	65.2
5.0	65.5	65.8	66.2	66.5	66.8	67.2	67.5	67.9	68.2	68.5
5.1	68.9	69.2	69.5	69.9	70.2	70.6	70.9	71.3	71.6	72.0
5.2	72.4	72.8	73.1	73.5	73.9	74.3	74.6	75.0	75.4	75.7
5.3	76.1	76.5	76.9	77.2	77.6	78.0	78.3	78.7	79.1	79.5
5.4	79.8	80.2	80.6	81.0	81.3	81.7	82.1	82.6	83.0	83.4
5.5	83.9	84.3	84.7	85.2	85.6	86.0	86.4	86.9	87.3	87.7
5.6	88.2	88.6	89.0	89.5	89.9	90.3	90.8	91.2	91.6	92.1
5.7	92.5	92.9	93.4	93.8	94.2	94.7	95.1	95.5	95.9	96.4
5.8	96.8	97.2	97.7	98.1	98.5	99.0	99.4	99.8	100.3	100.7
5.9	101.1	101.6	102.0	102.4	102.9	103.3	103.7	104.1	104.6	105.0
6.0	105.4	105.9	106.3	106.7	107.2	107.6	108.1	108.7	109.2	109.7
6.1	110.3	110.8	111.3	111.9	112.4	112.9	113.5	114.0	114.5	115.1
6.2	115.6	116.1	116.7	117.2	117.7	118.3	118.8	119.3	119.9	120.4
6.3	120.9	121.5	122.0	122.5	123.1	123.6	124.1	124.7	125.2	125.7
6.4	126.3	126.8	127.3	127.9	128.4	128.9	129.5	130.0	130.5	131.0
6.5	131.6	132.1	132.6	133.2	133.7	134.2	134.8	135.3	135.8	136.4
6.6	136.9	137.4	138.0	138.5	139.0	139.6	140.1	140.6	141.2	141.7
6.7	142.2	142.8	143.3	143.8	144.4	144.9	145.4	146.0	146.5	147.0
6.8	147.6	148.1	148.6	149.2	149.7	150.2	150.8	151.3	151.8	152.4
6.9	152.9	153.6	154.2	154.9	155.6	156.3	156.9	157.6	158.3	158.9
7.0	159.6	160.3	160.9	161.6	162.3	163.0	163.6	164.3	165.0	165.6
7.1	166.3	167.0	167.6	168.3	169.0	169.7	170.3	171.0	171.7	172.3
7.2	173.0	173.7	174.3	175.0	175.7	176.4	177.0	177.7	178.4	179.0
7.3	179.7	180.4	181.0	181.7	182.4	183.1	183.7	184.4	185.1	185.7
7.4	186.4	187.1	187.7	188.4	189.1	189.8	190.4	191.1	191.8	192.4
7.5	193.1	193.8	194.4	195.1	195.8	196.5	197.1	197.8	198.5	199.1
7.6	199.8	200.5	201.1	201.8	202.5	203.2	203.8	204.5	205.2	205.8
7.7	206.5	207.2	207.8	208.5	209.2	209.9	210.5	211.2	211.9	212.5
7.8	213.2	213.9	214.5	215.2	215.9	216.6	217.2	217.9	218.6	219.2
7.9	219.9	220.6	221.2	221.9	222.6	223.3	223.9	224.6	225.4	226.3
8.0	227.1	228.0	228.8	229.7	230.5	231.3	232.2	233.0	233.9	234.7
8.1	235.6	236.4	237.2	238.1	238.9	239.8	240.6	241.4	242.3	243.1
8.2	244.0	244.8	245.7	246.5	247.3	248.2	249.0	249.9	250.7	251.6
8.3	252.4	253.2	254.1	254.9	255.8	256.6	257.5	258.3	259.1	260.0
8.4	260.8	261.7	262.5	263.3	264.2	265.0	265.9	266.7	267.6	268.4
8.5	269.2	270.1	270.9	271.8	272.6	273.5	274.3	275.1	276.0	276.8
8.6	277.7	278.5	279.4	280.2	281.0	281.9	282.7	283.6	284.4	285.2
8.7	286.1	286.9	287.8	288.6	289.5	290.3	291.1	292.0	292.8	293.7
8.8	294.5	295.4	296.2	297.0	297.9	298.7	299.6	300.4	301.3	302.1
8.9	302.9	303.8	304.6	305.5	306.3	307.1	308.0	308.8	309.7	310.5
9.0	311.4	312.2	313.0	313.9	314.7	315.6	316.4	317.3	318.1	319.1
9.1	320.2	321.2	322.2	323.3	324.3	325.3	326.4	327.4	328.4	329.5

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
9.2	330.5	331.6	332.6	333.6	334.7	335.7	336.7	337.8	338.8	339.8
9.3	340.9	341.9	342.9	344.0	345.0	346.0	347.1	348.1	349.1	350.2
9.4	351.2	352.3	353.3	354.3	355.4	356.4	357.4	358.5	359.5	360.5
9.5	361.6	362.6	363.6	364.7	365.7	366.7	367.8	368.8	369.8	370.9
9.6	371.9	373.0	374.0	375.0	376.1	377.1	378.1	379.2	380.2	381.2
9.7	382.3	383.3	384.3	385.4	386.4	387.4	388.5	389.5	390.5	391.6
9.8	392.6	393.6	394.7	395.7	396.8	397.8	398.8	399.9	400.9	401.9
9.9	403.0	404.0	405.0	406.1	407.1	408.1	409.2	410.2	411.2	412.3
10.0	413.3	414.3	415.4	416.4	417.5	418.5	419.5	420.6	421.6	422.6
10.1	423.7	424.7	425.7	426.8	427.8	429.0	430.2	431.5	432.7	433.9
10.2	435.1	436.3	437.6	438.8	440.0	441.2	442.4	443.7	444.9	446.1
10.3	447.3	448.5	449.8	451.0	452.2	453.4	454.7	455.9	457.1	458.3
10.4	459.5	460.8	462.0	463.2	464.4	465.6	466.9	468.1	469.3	470.5
10.5	471.7	473.0	474.2	475.4	476.6	477.8	479.1	480.3	481.5	482.7
10.6	483.9	485.2	486.4	487.6	488.8	490.0	491.3	492.5	493.7	494.9
10.7	496.2	497.4	498.6	499.8	501.0	502.3	503.5	504.7	505.9	507.1
10.8	508.4	509.6	510.8	512.0	513.2	514.5	515.7	516.9	518.1	519.3
10.9	520.6	521.8	523.0	524.2	525.4	526.7	527.9	529.1	530.3	531.5
11.0	532.8	534.0	535.2	536.4	537.7	538.9	540.1	541.3	542.5	543.8
11.1	545.0	546.2	547.4	548.6	549.9	551.1	552.3	553.9	555.4	557.0
11.2	558.5	560.1	561.6	563.2	564.8	566.3	567.9	569.4	571.0	572.5
11.3	574.1	575.7	577.2	578.8	580.3	581.9	583.4	585.0	586.6	588.1
11.4	589.7	591.2	592.8	594.3	595.9	597.5	599.0	600.6	602.1	603.7
11.5	605.2	606.8	608.4	609.9	611.5	613.0	614.6	616.1	617.7	619.3
11.6	620.8	622.4	623.9	625.5	627.0	628.6	630.2	631.7	633.3	634.8
11.7	636.4	637.9	639.5	641.1	642.6	644.2	645.7	647.3	648.8	650.4
11.8	652.0	653.5	655.1	656.6	658.2	659.7	661.3	662.9	664.4	666.0
11.9	667.5	669.1	670.6	672.2	673.8	675.3	676.9	678.4	680.0	681.5
12.0	683.1	684.7	686.2	687.8	689.3	690.9	692.4	694.0	695.5	697.1
12.1	698.7	700.2	701.8	703.3	704.9	706.4	708.0	709.6	711.1	712.7
12.2	714.2	715.8	717.3	718.9	720.5	722.0	723.6	725.1	726.7	728.2
12.3	729.8	731.4	732.9	734.5	736.0	737.6	739.1	740.7	742.3	743.8
12.4	745.4	746.9	748.5	750.0	751.6	753.2	754.7	756.3	757.8	759.4
12.5	760.9	762.5	764.1	765.6	767.2	768.7	770.3	771.8	773.4	775.0
12.6	776.5	778.1	779.6	781.2	782.7	784.3	785.9	787.4	789.0	790.5
12.7	792.1	793.6	795.2	796.8	798.3	799.9	801.4	803.0	804.5	806.1
12.8	807.7	809.2	810.8	812.3	813.9	815.4	817.0	818.6	820.1	821.7
12.9	823.2	824.8	826.3	827.9	829.5	831.0	832.6	834.1	835.7	837.2
13.0	838.8	840.9	843.0	845.1	847.2	849.3	851.4	853.5	855.6	857.7
13.1	859.8	862.0	864.1	866.2	868.3	870.4	872.5	874.6	876.7	878.8
13.2	880.9	883.0	885.1	887.2	889.3	891.4	893.5	895.6	897.7	899.8
13.3	901.9	904.1	906.2	908.3	910.4	912.5	914.6	916.7	918.8	920.9
13.4	923.0	925.1	927.2	929.3	931.4	933.5	935.6	937.7	939.8	941.9
13.5	944.0	946.1	948.3	950.4	952.5	954.6	956.7	958.8	960.9	963.0
13.6	965.1	967.2	969.3	971.4	973.5	975.6	977.7	979.8	981.9	984.0
13.7	986.1	988.2	990.3	992.5	994.6	996.7	998.8	1000.9	1003.0	1005.1

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
13.8	1007.2	1009.3	1011.4	1013.5	1015.6	1017.7	1019.8	1021.9	1024.0	1026.1
13.9	1028.2	1030.3	1032.4	1034.6	1036.7	1038.8	1040.9	1043.0	1045.1	1047.2
14.0	1049.3	1051.4	1053.5	1055.6	1057.7	1059.8	1061.9	1064.0	1066.1	1068.2
14.1	1070.3	1072.4	1074.5	1076.6	1078.8	1080.9	1083.0	1085.1	1087.2	1089.3
14.2	1091.4	1093.5	1095.6	1097.7	1099.8	1101.9	1104.0	1106.1	1108.2	1110.3
14.3	1112.4	1114.5	1116.6	1118.7	1120.8	1123.0	1125.1	1127.2	1129.3	1131.4
14.4	1133.5	1135.6	1137.7	1139.8	1141.9	1144.0	1146.1	1148.2	1150.3	1152.4
14.5	1154.5	1156.6	1158.7	1160.8	1162.9	1165.1	1167.2	1169.3	1171.4	1173.5
14.6	1175.6	1177.7	1179.8	1181.9	1184.0	1186.1	1188.7	1191.3	1194.0	1196.6
14.7	1199.2	1201.8	1204.5	1207.1	1209.7	1212.3	1214.9	1217.6	1220.2	1222.8
14.8	1225.4	1228.0	1230.7	1233.3	1235.9	1238.5	1241.2	1243.8	1246.4	1249.0
14.9	1251.6	1254.3	1256.9	1259.5	1262.1	1264.8	1267.4	1270.0	1272.6	1275.2
15.0	1277.9	1280.5	1283.1	1285.7	1288.3	1291.0	1293.6	1296.2	1298.8	1301.5
15.1	1304.1	1306.7	1309.3	1311.9	1314.6	1317.2	1319.8	1322.4	1325.1	1327.7
15.2	1330.3	1332.9	1335.5	1338.2	1340.8	1343.4	1346.0	1348.7	1351.3	1353.9
15.3	1356.5	1359.1	1361.8	1364.4	1367.0	1369.6	1372.2	1374.9	1377.5	1380.1
15.4	1382.7	1385.4	1388.0	1390.6	1393.2	1395.8	1398.5	1401.1	1403.7	1406.3
15.5	1409.0	1411.6	1414.2	1416.8	1419.4	1422.1	1424.7	1427.3	1429.9	1432.5
15.6	1435.2	1437.8	1440.4	1443.0	1445.7	1448.3	1450.9	1453.5	1456.1	1458.8
15.7	1461.4	1464.0	1466.6	1469.3	1471.9	1474.5	1477.1	1479.7	1482.4	1485.0
15.8	1487.6	1490.2	1492.8	1495.5	1498.1	1500.7	1503.3	1506.0	1508.6	1511.2
15.9	1514.4	1517.5	1520.7	1523.9	1527.0	1530.2	1533.4	1536.5	1539.7	1542.9
16.0	1546.0	1549.2	1552.4	1555.5	1558.7	1561.9	1565.0	1568.2	1571.4	1574.5
16.1	1577.7	1580.9	1584.0	1587.2	1590.4	1593.6	1596.7	1599.9	1603.1	1606.2
16.2	1609.4	1612.6	1615.7	1618.9	1622.1	1625.2	1628.4	1631.6	1634.7	1637.9
16.3	1641.1	1644.2	1647.4	1650.6	1653.7	1656.9	1660.1	1663.2	1666.4	1669.6
16.4	1672.7	1675.9	1679.1	1682.2	1685.4	1688.6	1691.7	1694.9	1698.1	1701.2
16.5	1704.4	1707.6	1710.7	1713.9	1717.1	1720.2	1723.4	1726.6	1729.7	1732.9
16.6	1736.1	1739.3	1742.4	1745.6	1748.8	1751.9	1755.1	1758.3	1761.4	1764.6
16.7	1767.8	1770.9	1774.1	1777.3	1780.4	1783.6	1786.8	1789.9	1793.1	1796.3
16.8	1799.4	1802.6	1805.8	1808.9	1812.1	1815.3	1818.4	1821.6	1824.8	1827.9
16.9	1831.1	1834.3	1837.4	1840.6	1843.8	1846.9	1850.1	1853.3	1856.4	1859.6
17.0	1862.8	1865.9	1869.1	1872.3	1875.4	1878.6	1881.8	1885.0	1888.1	1891.3
17.1	1894.5	1897.6	1900.8	1904.0	1907.1	1910.3	1913.5	1916.6	1919.8	1923.0
17.2	1926.1	1929.3	1932.5	1935.6	1938.8	1942.0	1945.1	1948.3	1951.5	1954.6
17.3	1957.8	1961.0	1964.1	1967.3	1970.5	1973.6	1976.8	1980.0	1983.1	1986.3
17.4	1989.5	1992.6	1995.8	1999.0	2002.1	2005.3	2008.5	2011.6	2014.8	2018.0
17.5	2021.1	2024.3	2027.5	2030.7	2033.8	2037.0	2040.2	2043.3	2046.5	2049.7
17.6	2052.8	2056.0	2059.2	2062.3	2065.5	2068.7	2071.8	2075.0	2078.2	2081.3
17.7	2084.5	2087.7	2090.8	2094.0	2097.2	2100.3	2103.5	2106.7	2109.8	2113.0
17.8	2116.2	2119.3	2122.5	2125.7	2128.8	2132.0	2135.2	2138.3	2141.5	2144.7
17.9	2147.8	2151.0	2154.2	2157.3	2160.5	2163.7	2166.8	2170.0	2173.2	2176.4
18.0	2179.5	2182.7	2185.9	2189.0	2192.2	2195.4	2198.5	2201.7	2204.9	2208.0
18.1	2211.2	2214.4	2217.5	2220.7	2223.9	2227.0	2230.2	2233.4	2236.5	2239.7
18.2	2242.9	2246.0	2249.2	2253.0	2256.8	2260.5	2264.3	2268.1	2271.9	2275.6
18.3	2279.4	2283.2	2287.0	2290.8	2294.5	2298.3	2302.1	2305.9	2309.7	2313.4

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
18.4	2317.2	2321.0	2324.8	2328.5	2332.3	2336.1	2339.9	2343.7	2347.4	2351.2
18.5	2355.0	2358.8	2362.6	2366.3	2370.1	2373.9	2377.7	2381.4	2385.2	2389.0
18.6	2392.8	2396.6	2400.3	2404.1	2407.9	2411.7	2415.5	2419.2	2423.0	2426.8
18.7	2430.6	2434.3	2438.1	2441.9	2445.7	2449.5	2453.2	2457.0	2460.8	2464.6
18.8	2468.4	2472.1	2475.9	2479.7	2483.5	2487.2	2491.0	2494.8	2498.6	2502.4
18.9	2506.1	2509.9	2513.7	2517.5	2521.3	2525.0	2528.8	2532.6	2536.4	2540.1
19.0	2543.9	2547.7	2551.5	2555.3	2559.0	2562.8	2566.6	2570.4	2574.2	2577.9
19.1	2581.7	2585.5	2589.3	2593.0	2596.8	2600.6	2604.4	2608.2	2611.9	2615.7
19.2	2619.5	2623.3	2627.1	2630.8	2634.6	2638.4	2642.2	2645.9	2649.7	2653.5
19.3	2657.3	2661.1	2664.8	2668.6	2672.4	2676.2	2680.0	2683.7	2687.5	2691.3
19.4	2695.1	2698.8	2702.6	2706.4	2710.2	2714.0	2717.7	2721.5	2725.3	2729.1
19.5	2732.9	2736.6	2740.4	2744.2	2748.0	2751.7	2755.5	2759.3	2763.1	2766.9
19.6	2770.6	2774.4	2778.2	2782.0	2785.8	2789.5	2793.3	2797.1	2800.9	2804.6
19.7	2808.4	2812.2	2816.0	2819.8	2823.5	2827.3	2831.1	2834.9	2838.7	2842.4
19.8	2846.2	2850.0	2853.8	2857.5	2861.3	2865.1	2868.9	2872.7	2876.4	2880.2
19.9	2884.0	2887.8	2891.6	2895.3	2899.1	2902.9	2906.7	2910.4	2914.2	2918.0
20.0	2921.8	2925.6	2929.3	2933.1	2936.9	2940.7	2944.5	2948.2	2952.0	2955.8
20.1	2959.6	2963.3	2967.1	2970.9	2975.3	2979.7	2984.2	2988.6	2993.0	2997.4
20.2	3001.8	3006.3	3010.7	3015.1	3019.5	3023.9	3028.4	3032.8	3037.2	3041.6
20.3	3046.0	3050.5	3054.9	3059.3	3063.7	3068.1	3072.6	3077.0	3081.4	3085.8
20.4	3090.2	3094.7	3099.1	3103.5	3107.9	3112.3	3116.8	3121.2	3125.6	3130.0
20.5	3134.4	3138.9	3143.3	3147.7	3152.1	3156.5	3161.0	3165.4	3169.8	3174.2
20.6	3178.6	3183.1	3187.5	3191.9	3196.3	3200.7	3205.2	3209.6	3214.0	3218.4
20.7	3222.8	3227.3	3231.7	3236.1	3240.5	3244.9	3249.4	3253.8	3258.2	3262.6
20.8	3267.0	3271.5	3275.9	3280.3	3284.7	3289.1	3293.6	3298.0	3302.4	3306.8
20.9	3311.2	3315.7	3320.1	3324.5	3328.9	3333.3	3337.8	3342.2	3346.6	3351.0
21.0	3355.4	3359.9	3364.3	3368.7	3373.1	3377.6	3382.0	3386.4	3390.8	3395.2
21.1	3399.7	3404.1	3408.5	3412.9	3417.3	3421.8	3426.2	3430.6	3435.0	3439.4
21.2	3443.9	3448.3	3452.7	3457.1	3461.5	3466.0	3470.4	3474.8	3479.2	3483.6
21.3	3488.1	3492.5	3496.9	3501.3	3505.7	3510.2	3514.6	3519.0	3523.4	3527.8
21.4	3532.3	3536.7	3541.1	3545.5	3549.9	3554.4	3558.8	3563.2	3567.6	3572.0
21.5	3576.5	3580.9	3585.3	3589.7	3594.1	3598.6	3603.0	3607.4	3611.8	3616.2
21.6	3620.7	3625.1	3629.5	3633.9	3638.3	3642.8	3647.2	3651.6	3656.0	3660.4
21.7	3664.9	3669.3	3673.7	3678.1	3682.5	3687.0	3691.4	3695.8	3700.2	3704.6
21.8	3709.1	3713.5	3717.9	3722.3	3726.7	3731.2	3735.6	3740.0	3744.4	3748.8
21.9	3753.3	3757.7	3762.1	3767.2	3772.2	3777.3	3782.4	3787.4	3792.5	3797.6
22.0	3802.6	3807.7	3812.8	3817.8	3822.9	3828.0	3833.0	3838.1	3843.1	3848.2
22.1	3853.3	3858.3	3863.4	3868.5	3873.5	3878.6	3883.7	3888.7	3893.8	3898.9
22.2	3903.9	3909.0	3914.1	3919.1	3924.2	3929.3	3934.3	3939.4	3944.5	3949.5
22.3	3954.6	3959.7	3964.7	3969.8	3974.9	3979.9	3985.0	3990.0	3995.1	4000.2
22.4	4005.2	4010.3	4015.4	4020.4	4025.5	4030.6	4035.6	4040.7	4045.8	4050.8
22.5	4055.9	4061.0	4066.0	4071.1	4076.2	4081.2	4086.3	4091.4	4096.4	4101.5
22.6	4106.6	4111.6	4116.7	4121.8	4126.8	4131.9	4136.9	4142.0	4147.1	4152.1
22.7	4157.2	4162.3	4167.3	4172.4	4177.5	4182.5	4187.6	4192.7	4197.7	4202.8
22.8	4207.9	4212.9	4218.0	4223.1	4228.1	4233.2	4238.3	4243.3	4248.4	4253.5
22.9	4258.5	4263.6	4268.7	4273.7	4278.8	4283.8	4288.9	4294.0	4299.0	4304.1

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
23.0	4309.2	4314.2	4319.3	4324.4	4329.4	4334.5	4339.6	4344.6	4349.7	4354.8
23.1	4359.8	4364.9	4370.0	4375.0	4380.1	4385.2	4390.2	4395.3	4400.4	4405.4
23.2	4410.5	4415.6	4420.6	4425.7	4430.7	4435.8	4440.9	4445.9	4451.0	4456.1
23.3	4461.1	4466.2	4471.3	4476.3	4481.4	4486.5	4491.5	4496.6	4501.7	4506.7
23.4	4511.8	4516.9	4521.9	4527.0	4532.1	4537.1	4542.2	4547.3	4552.3	4557.4
23.5	4562.5	4567.5	4572.6	4577.6	4582.7	4587.8	4592.8	4597.9	4603.0	4608.0
23.6	4613.1	4618.2	4623.2	4628.3	4633.4	4638.4	4643.5	4649.3	4655.0	4660.8
23.7	4666.5	4672.3	4678.0	4683.8	4689.5	4695.3	4701.0	4706.8	4712.5	4718.3
23.8	4724.0	4729.8	4735.5	4741.3	4747.0	4752.8	4758.5	4764.3	4770.0	4775.8
23.9	4781.5	4787.3	4793.1	4798.8	4804.6	4810.3	4816.1	4821.8	4827.6	4833.3
24.0	4839.1	4844.8	4850.6	4856.3	4862.1	4867.8	4873.6	4879.3	4885.1	4890.8
24.1	4896.6	4902.3	4908.1	4913.8	4919.6	4925.3	4931.1	4936.8	4942.6	4948.4
24.2	4954.1	4959.9	4965.6	4971.4	4977.1	4982.9	4988.6	4994.4	5000.1	5005.9
24.3	5011.6	5017.4	5023.1	5028.9	5034.6	5040.4	5046.1	5051.9	5057.6	5063.4
24.4	5069.1	5074.9	5080.6	5086.4	5092.2	5097.9	5103.7	5109.4	5115.2	5120.9
24.5	5126.7	5132.4	5138.2	5143.9	5149.7	5155.4	5161.2	5166.9	5172.7	5178.4
24.6	5184.2	5189.9	5195.7	5201.4	5207.2	5212.9	5218.7	5224.4	5230.2	5236.0
24.7	5241.7	5247.5	5253.2	5259.0	5264.7	5270.5	5276.2	5282.0	5287.7	5293.5
24.8	5299.2	5305.0	5310.7	5316.5	5322.2	5328.0	5333.7	5339.5	5345.2	5351.0
24.9	5356.7	5362.5	5368.2	5374.0	5379.8	5385.5	5391.3	5397.0	5402.8	5408.5
25.0	5414.3	5420.0	5425.8	5431.5	5437.3	5443.0	5448.8	5454.5	5460.3	5466.0
25.1	5471.8	5477.5	5483.3	5489.0	5494.8	5500.5	5506.3	5512.0	5517.8	5523.5
25.2	5529.3	5535.1	5540.8	5546.6	5552.3	5558.1	5563.8	5569.6	5575.3	5581.1
25.3	5586.8	5592.6	5598.3	5604.1	5609.8	5615.6	5621.3	5627.1	5632.8	5638.6
25.4	5644.3	5650.1	5655.8	5661.6	5667.3	5673.1	5679.7	5686.4	5693.0	5699.7
25.5	5706.3	5712.9	5719.6	5726.2	5732.9	5739.5	5746.1	5752.8	5759.4	5766.0
25.6	5772.7	5779.3	5786.0	5792.6	5799.2	5805.9	5812.5	5819.2	5825.8	5832.4
25.7	5839.1	5845.7	5852.4	5859.0	5865.6	5872.3	5878.9	5885.6	5892.2	5898.8
25.8	5905.5	5912.1	5918.8	5925.4	5932.0	5938.7	5945.3	5951.9	5958.6	5965.2
25.9	5971.9	5978.5	5985.1	5991.8	5998.4	6005.1	6011.7	6018.3	6025.0	6031.6
26.0	6038.3	6044.9	6051.5	6058.2	6064.8	6071.5	6078.1	6084.7	6091.4	6098.0
26.1	6104.6	6111.3	6117.9	6124.6	6131.2	6137.8	6144.5	6151.1	6157.8	6164.4
26.2	6171.0	6177.7	6184.3	6191.0	6197.6	6204.2	6210.9	6217.5	6224.2	6230.8
26.3	6237.4	6244.1	6250.7	6257.4	6264.0	6270.6	6277.3	6283.9	6290.5	6297.2
26.4	6303.8	6310.5	6317.1	6323.7	6330.4	6337.0	6343.7	6350.3	6356.9	6363.6
26.5	6370.2	6376.9	6383.5	6390.1	6396.8	6403.4	6410.1	6416.7	6423.3	6430.0
26.6	6436.6	6443.2	6449.9	6456.5	6463.2	6469.8	6476.4	6483.1	6489.7	6496.4
26.7	6503.0	6509.6	6516.3	6522.9	6529.6	6536.2	6542.8	6549.5	6556.1	6562.8
26.8	6569.4	6576.0	6582.7	6589.3	6596.0	6602.6	6609.2	6615.9	6622.5	6629.1
26.9	6635.8	6642.4	6649.1	6655.7	6662.3	6669.0	6675.6	6682.3	6688.9	6695.5
27.0	6702.2	6708.8	6715.5	6722.1	6728.7	6735.4	6742.0	6748.7	6755.3	6761.9
27.1	6768.6	6775.2	6781.8	6788.5	6795.1	6801.8	6808.4	6815.0	6821.7	6828.3
27.2	6835.0	6841.6	6848.2	6854.9	6861.5	6868.2	6874.8	6881.4	6888.1	6894.7
27.3	6901.4	6908.0	6914.6	6921.3	6927.9	6934.6	6941.2	6947.8	6954.5	6961.1
27.4	6967.7	6974.4	6981.0	6987.7	6994.3	7000.9	7007.6	7014.2	7020.9	7027.5
27.5	7034.1	7040.8	7047.4	7054.1	7060.7	7067.3	7074.0	7080.6	7087.3	7093.9

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
27.6	7100.5	7107.2	7113.8	7120.4	7127.1	7133.7	7140.4	7147.0	7153.6	7160.3
27.7	7166.9	7173.6	7180.2	7186.8	7193.5	7200.1	7206.8	7213.4	7220.0	7226.7
27.8	7233.3	7240.0	7246.6	7253.2	7259.9	7266.5	7273.2	7279.8	7286.4	7293.1
27.9	7299.7	7306.3	7313.0	7319.6	7326.3	7332.9	7339.5	7346.2	7352.8	7359.5
28.0	7366.1	7373.7	7381.3	7388.9	7396.5	7404.2	7411.8	7419.4	7427.0	7434.6
28.1	7442.2	7449.8	7457.4	7465.1	7472.7	7480.3	7487.9	7495.5	7503.1	7510.7
28.2	7518.3	7525.9	7533.6	7541.2	7548.8	7556.4	7564.0	7571.6	7579.2	7586.8
28.3	7594.5	7602.1	7609.7	7617.3	7624.9	7632.5	7640.1	7647.7	7655.4	7663.0
28.4	7670.6	7678.2	7685.8	7693.4	7701.0	7708.6	7716.2	7723.9	7731.5	7739.1
28.5	7746.7	7754.3	7761.9	7769.5	7777.1	7784.8	7792.4	7800.0	7807.6	7815.2
28.6	7822.8	7830.4	7838.0	7845.6	7853.3	7860.9	7868.5	7876.1	7883.7	7891.3
28.7	7898.9	7906.5	7914.2	7921.8	7929.4	7937.0	7944.6	7952.2	7959.8	7967.4
28.8	7975.0	7982.7	7990.3	7997.9	8005.5	8013.1	8020.7	8028.3	8035.9	8043.6
28.9	8051.2	8058.8	8066.4	8074.0	8081.6	8089.2	8096.8	8104.5	8112.1	8119.7
29.0	8127.3	8134.9	8142.5	8150.1	8157.7	8165.3	8173.0	8180.6	8188.2	8195.8
29.1	8203.4	8211.0	8218.6	8226.2	8233.9	8241.5	8249.1	8256.7	8264.3	8271.9
29.2	8279.5	8287.1	8294.7	8302.4	8310.0	8317.6	8325.2	8332.8	8340.4	8348.0
29.3	8355.6	8363.3	8370.9	8378.5	8386.1	8393.7	8401.3	8408.9	8416.5	8424.2
29.4	8431.8	8439.4	8447.0	8454.6	8462.2	8469.8	8477.4	8485.0	8492.7	8500.3
29.5	8507.9	8515.5	8523.1	8530.7	8538.3	8545.9	8553.6	8561.2	8568.8	8576.4
29.6	8584.0	8592.2	8600.5	8608.7	8616.9	8625.2	8633.4	8641.6	8649.8	8658.1
29.7	8666.3	8674.5	8682.8	8691.0	8699.2	8707.5	8715.7	8723.9	8732.2	8740.4
29.8	8748.6	8756.8	8765.1	8773.3	8781.5	8789.8	8798.0	8806.2	8814.5	8822.7
29.9	8830.9	8839.2	8847.4	8855.6	8863.9	8872.1	8880.3	8888.5	8896.8	8905.0
30.0	8913.2	8921.5	8929.7	8937.9	8946.2	8954.4	8962.6	8970.9	8979.1	8987.3
30.1	8995.5	9003.8	9012.0	9020.2	9028.5	9036.7	9044.9	9053.2	9061.4	9069.6
30.2	9077.9	9086.1	9094.3	9102.5	9110.8	9119.0	9127.2	9135.5	9143.7	9151.9
30.3	9160.2	9168.4	9176.6	9184.9	9193.1	9201.3	9209.6	9217.8	9226.0	9234.2
30.4	9242.5	9250.7	9258.9	9267.2	9275.4	9284.2	9293.0	9301.7	9310.5	9319.3
30.5	9328.1	9336.8	9345.6	9354.4	9363.2	9371.9	9380.7	9389.5	9398.3	9407.0
30.6	9415.8	9424.6	9433.4	9442.1	9450.9	9459.7	9468.5	9477.3	9486.0	9494.8
30.7	9503.6	9512.4	9521.1	9529.9	9538.7	9547.5	9556.2	9565.0	9573.8	9582.6
30.8	9591.3	9600.1	9608.9	9617.7	9626.5	9635.2	9644.0	9652.8	9661.6	9670.3
30.9	9679.1	9687.9	9696.7	9705.4	9714.2	9723.0	9731.8	9740.5	9749.3	9758.1
31.0	9766.9	9775.6	9784.4	9793.2	9802.0	9810.8	9819.5	9828.3	9837.1	9845.9
31.1	9854.6	9863.4	9872.2	9881.0	9889.7	9898.5	9907.3	9916.1	9924.8	9933.6
31.2	9942.4	9951.2	9959.9	9968.7	9977.5	9986.3	9995.1	10003.8	10012.6	10021.4
31.3	10030.2	10038.9	10047.7	10056.5	10065.3	10074.0	10082.8	10091.6	10100.4	10109.1
31.4	10117.9	10126.7	10135.5	10144.2	10153.0	10161.8	10170.6	10179.4	10188.1	10196.9
31.5	10205.7	10214.5	10223.2	10232.0	10240.8	10249.6	10258.3	10267.1	10275.9	10284.7
31.6	10293.4	10302.2	10311.0	10319.8	10328.5	10337.3	10346.1	10354.9	10363.7	10372.4
31.7	10381.2	10390.0	10398.8	10407.5	10416.3	10425.1	10433.9	10442.6	10451.4	10460.2
31.8	10469.0	10477.7	10486.5	10495.3	10504.1	10512.9	10521.6	10530.4	10539.2	10548.0
31.9	10556.7	10565.5	10574.3	10583.1	10591.8	10600.6	10609.4	10618.2	10626.9	10635.7
32.0	10644.5	10653.3	10662.0	10670.8	10679.6	10689.2	10698.9	10708.5	10718.1	10727.8
32.1	10737.4	10747.1	10756.7	10766.3	10776.0	10785.6	10795.2	10804.9	10814.5	10824.2

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
32.2	10833.8	10843.4	10853.1	10862.7	10872.3	10882.0	10891.6	10901.2	10910.9	10920.5
32.3	10930.2	10939.8	10949.4	10959.1	10968.7	10978.3	10988.0	10997.6	11007.3	11016.9
32.4	11026.5	11036.2	11045.8	11055.4	11065.1	11074.7	11084.3	11094.0	11103.6	11113.3
32.5	11122.9	11132.5	11142.2	11151.8	11161.4	11171.1	11180.7	11190.4	11200.0	11209.6
32.6	11219.3	11228.9	11238.5	11248.2	11257.8	11267.4	11277.1	11286.7	11296.4	11306.0
32.7	11315.6	11325.3	11334.9	11344.5	11354.2	11363.8	11373.5	11383.1	11392.7	11402.4
32.8	11412.0	11421.6	11431.3	11440.9	11450.5	11460.2	11469.8	11479.5	11489.1	11498.7
32.9	11508.4	11518.0	11527.6	11537.3	11546.9	11556.5	11566.2	11575.8	11585.5	11595.1
33.0	11604.7	11614.4	11624.0	11633.6	11643.3	11652.9	11662.6	11672.2	11681.8	11691.5
33.1	11701.1	11710.7	11720.4	11730.0	11739.6	11749.3	11758.9	11768.6	11778.2	11787.8
33.2	11797.5	11807.1	11816.7	11826.4	11836.0	11845.7	11855.3	11864.9	11874.6	11884.2
33.3	11893.8	11903.5	11913.1	11922.7	11932.4	11942.0	11951.7	11961.3	11970.9	11980.6
33.4	11990.2	11999.8	12009.5	12019.1	12028.8	12038.4	12048.0	12057.7	12067.3	12076.9
33.5	12086.6	12096.2	12105.8	12115.5	12125.1	12134.8	12144.4	12154.0	12163.7	12173.3
33.6	12182.9	12192.6	12202.2	12211.9	12221.5	12231.1	12240.8	12250.4	12260.9	12271.4
33.7	12282.0	12292.5	12303.0	12313.5	12324.1	12334.6	12345.1	12355.6	12366.2	12376.7
33.8	12387.2	12397.7	12408.3	12418.8	12429.3	12439.8	12450.4	12460.9	12471.4	12481.9
33.9	12492.5	12503.0	12513.5	12524.0	12534.6	12545.1	12555.6	12566.1	12576.7	12587.2
34.0	12597.7	12608.2	12618.7	12629.3	12639.8	12650.3	12660.8	12671.4	12681.9	12692.4
34.1	12702.9	12713.5	12724.0	12734.5	12745.0	12755.6	12766.1	12776.6	12787.1	12797.7
34.2	12808.2	12818.7	12829.2	12839.8	12850.3	12860.8	12871.3	12881.9	12892.4	12902.9
34.3	12913.4	12924.0	12934.5	12945.0	12955.5	12966.0	12976.6	12987.1	12997.6	13008.1
34.4	13018.7	13029.2	13039.7	13050.2	13060.8	13071.3	13081.8	13092.3	13102.9	13113.4
34.5	13123.9	13134.4	13145.0	13155.5	13166.0	13176.5	13187.1	13197.6	13208.1	13218.6
34.6	13229.2	13239.7	13250.2	13260.7	13271.3	13281.8	13292.3	13302.8	13313.3	13323.9
34.7	13334.4	13344.9	13355.4	13366.0	13376.5	13387.0	13397.5	13408.1	13418.6	13429.1
34.8	13439.6	13450.2	13460.7	13471.2	13481.7	13492.3	13502.8	13513.3	13523.8	13534.4
34.9	13544.9	13555.4	13565.9	13576.5	13587.0	13597.5	13608.0	13618.6	13629.1	13639.6
35.0	13650.1	13660.6	13671.2	13681.7	13692.2	13702.7	13713.3	13723.8	13734.3	13744.8
35.1	13755.4	13765.9	13776.4	13786.9	13797.5	13808.0	13818.5	13829.0	13839.6	13850.1
35.2	13860.6	13871.1	13881.7	13892.2	13902.7	13913.2	13923.8	13934.3	13944.8	13955.3
35.3	13965.9	13976.4	13986.9	13998.2	14009.5	14020.8	14032.1	14043.4	14054.7	14066.0
35.4	14077.3	14088.6	14099.9	14111.2	14122.5	14133.8	14145.1	14156.4	14167.7	14179.0
35.5	14190.3	14201.6	14212.9	14224.1	14235.4	14246.7	14258.0	14269.3	14280.6	14291.9
35.6	14303.2	14314.5	14325.8	14337.1	14348.4	14359.7	14371.0	14382.3	14393.6	14404.9
35.7	14416.2	14427.5	14438.8	14450.1	14461.4	14472.7	14484.0	14495.3	14506.6	14517.9
35.8	14529.2	14540.5	14551.8	14563.1	14574.4	14585.7	14597.0	14608.3	14619.6	14630.9
35.9	14642.2	14653.5	14664.8	14676.0	14687.3	14698.6	14709.9	14721.2	14732.5	14743.8
36.0	14755.1	14766.4	14777.7	14789.0	14800.3	14811.6	14822.9	14834.2	14845.5	14856.8
36.1	14868.1	14879.4	14890.7	14902.0	14913.3	14924.6	14935.9	14947.2	14958.5	14969.8
36.2	14981.1	14992.4	15003.7	15015.0	15026.3	15037.6	15048.9	15060.2	15071.5	15082.8
36.3	15094.1	15105.4	15116.7	15127.9	15139.2	15150.5	15161.8	15173.1	15184.4	15195.7
36.4	15207.0	15218.3	15229.6	15240.9	15252.2	15263.5	15274.8	15286.1	15297.4	15308.7
36.5	15320.0	15331.3	15342.6	15353.9	15365.2	15376.5	15387.8	15399.1	15410.4	15421.7
36.6	15433.0	15444.3	15455.6	15466.9	15478.2	15489.5	15500.8	15512.1	15523.4	15534.7
36.7	15546.0	15557.3	15568.6	15579.8	15591.1	15602.4	15613.7	15625.0	15636.3	15647.6

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
36.8	15658.9	15670.2	15681.5	15692.8	15704.1	15715.4	15726.7	15738.0	15749.3	15760.6
36.9	15771.9	15783.2	15794.5	15805.8	15818.0	15830.2	15842.4	15854.6	15866.8	15879.0
37.0	15891.2	15903.4	15915.6	15927.8	15940.0	15952.2	15964.4	15976.6	15988.8	16001.0
37.1	16013.2	16025.4	16037.6	16049.8	16062.0	16074.2	16086.4	16098.6	16110.8	16123.0
37.2	16135.2	16147.5	16159.7	16171.9	16184.1	16196.3	16208.5	16220.7	16232.9	16245.1
37.3	16257.3	16269.5	16281.7	16293.9	16306.1	16318.3	16330.5	16342.7	16354.9	16367.1
37.4	16379.3	16391.5	16403.7	16415.9	16428.1	16440.3	16452.5	16464.7	16476.9	16489.1
37.5	16501.3	16513.5	16525.7	16537.9	16550.1	16562.3	16574.5	16586.7	16598.9	16611.1
37.6	16623.3	16635.5	16647.7	16659.9	16672.1	16684.3	16696.5	16708.7	16720.9	16733.1
37.7	16745.3	16757.5	16769.7	16781.9	16794.1	16806.3	16818.6	16830.8	16843.0	16855.2
37.8	16867.4	16879.6	16891.8	16904.0	16916.2	16928.4	16940.6	16952.8	16965.0	16977.2
37.9	16989.4	17001.6	17013.8	17026.0	17038.2	17050.4	17062.6	17074.8	17087.0	17099.2
38.0	17111.4	17123.6	17135.8	17148.0	17160.2	17172.4	17184.6	17196.8	17209.0	17221.2
38.1	17233.4	17245.6	17257.8	17270.0	17282.2	17294.4	17306.6	17318.8	17331.0	17343.2
38.2	17355.4	17367.6	17379.8	17392.0	17404.2	17416.4	17428.6	17440.8	17453.0	17465.2
38.3	17477.4	17489.7	17501.9	17514.1	17526.3	17538.5	17550.7	17562.9	17575.1	17587.3
38.4	17599.5	17611.7	17623.9	17636.1	17648.3	17660.5	17672.7	17684.9	17697.1	17709.3
38.5	17721.5	17733.7	17745.9	17758.1	17770.3	17782.5	17794.7	17806.9	17819.1	17832.0
38.6	17845.0	17857.9	17870.8	17883.7	17896.7	17909.6	17922.5	17935.5	17948.4	17961.3
38.7	17974.2	17987.2	18000.1	18013.0	18025.9	18038.9	18051.8	18064.7	18077.7	18090.6
38.8	18103.5	18116.4	18129.4	18142.3	18155.2	18168.2	18181.1	18194.0	18206.9	18219.9
38.9	18232.8	18245.7	18258.6	18271.6	18284.5	18297.4	18310.4	18323.3	18336.2	18349.1
39.0	18362.1	18375.0	18387.9	18400.9	18413.8	18426.7	18439.6	18452.6	18465.5	18478.4
39.1	18491.4	18504.3	18517.2	18530.1	18543.1	18556.0	18568.9	18581.8	18594.8	18607.7
39.2	18620.6	18633.6	18646.5	18659.4	18672.3	18685.3	18698.2	18711.1	18724.1	18737.0
39.3	18749.9	18762.8	18775.8	18788.7	18801.6	18814.5	18827.5	18840.4	18853.3	18866.3
39.4	18879.2	18892.1	18905.0	18918.0	18930.9	18942.7	18954.4	18966.2	18978.0	18989.7
39.5	19001.5	19013.3	19025.1	19036.8	19048.6	19060.4	19072.1	19083.9	19095.7	19107.4
39.6	19119.2	19131.0	19142.8	19154.5	19166.3	19178.1	19189.8	19201.6	19213.4	19225.1
39.7	19236.9	19248.7	19260.5	19272.2	19284.0	19295.8	19307.5	19319.3	19333.6	19347.9
39.8	19362.1	19376.4	19390.7	19405.0	19419.3	19433.5	19447.8	19462.1	19476.4	19490.7
39.9	19504.9	19519.2	19533.5	19547.8	19562.1	19576.4	19590.6	19604.9	19619.2	19633.5
40.0	19647.8	19662.0	19676.3	19690.6	19704.9	19719.2	19733.4	19747.7	19762.0	19776.3
40.1	19790.6	19804.8	19819.1	19833.4	19847.7	19862.0	19876.2	19890.5	19904.8	19919.1
40.2	19933.4	19947.7	19961.9	19976.2	19990.5	20004.8	20019.1	20033.3	20047.6	20061.9
40.3	20076.2	20090.5	20104.7	20119.0	20133.3	20147.0	20160.8	20174.5	20188.2	20201.9
40.4	20215.7	20229.4	20243.1	20256.8	20270.6	20284.3	20298.0	20311.7	20325.5	20339.2
40.5	20352.9	20366.6	20380.4	20394.1	20407.8	20421.5	20435.3	20449.0	20462.7	20476.4
40.6	20490.2	20503.9	20517.6	20531.3	20545.1	20558.8	20572.5	20586.2	20600.0	20613.7
40.7	20627.4	20641.1	20654.9	20668.6	20682.3	20696.0	20709.8	20723.5	20737.2	20750.9
40.8	20764.7	20778.4	20792.1	20805.8	20819.6	20833.3	20847.0	20860.7	20874.5	20888.2
40.9	20901.9	20915.6	20929.4	20943.1	20956.8	20970.5	20984.3	20998.0	21011.7	21025.4
41.0	21039.2	21052.9	21066.6	21080.3	21094.1	21107.8	21121.5	21135.2	21149.0	21162.7
41.1	21176.4	21190.1	21203.9	21217.6	21231.3	21245.0	21258.8	21272.5	21286.2	21299.9
41.2	21313.7	21327.4	21341.1	21354.8	21368.6	21382.3	21396.0	21409.8	21423.5	21437.2
41.3	21451.5	21465.7	21480.0	21494.3	21508.5	21522.8	21537.1	21551.4	21565.6	21579.9

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
41.4	21594.2	21608.4	21622.7	21637.0	21651.2	21665.5	21679.8	21694.1	21708.3	21722.6
41.5	21736.9	21751.1	21765.4	21779.7	21793.9	21808.2	21822.5	21836.8	21851.0	21865.3
41.6	21879.6	21893.8	21908.1	21922.4	21936.6	21950.9	21965.2	21979.5	21993.7	22008.0
41.7	22022.3	22036.5	22050.8	22065.1	22079.3	22093.6	22107.9	22122.2	22136.4	22150.7
41.8	22165.0	22179.2	22193.5	22207.8	22222.0	22236.3	22250.6	22264.8	22279.1	22293.4
41.9	22307.7	22321.9	22336.2	22350.5	22364.7	22379.0	22393.3	22407.5	22421.8	22436.1
42.0	22450.4	22464.6	22478.9	22493.2	22507.4	22521.7	22536.0	22550.2	22564.5	22578.8
42.1	22593.1	22607.3	22621.6	22635.9	22650.1	22664.4	22678.7	22692.9	22707.2	22721.5
42.2	22735.8	22750.0	22764.3	22778.6	22792.8	22807.1	22821.4	22835.6	22849.9	22864.2
42.3	22878.5	22892.7	22907.0	22921.3	22935.5	22949.8	22964.1	22978.3	22992.6	23006.9
42.4	23021.1	23035.4	23049.7	23064.0	23078.2	23092.5	23106.8	23121.0	23135.3	23149.6
42.5	23163.8	23178.1	23192.4	23206.7	23220.9	23235.2	23249.5	23263.7	23278.0	23292.3
42.6	23306.5	23320.8	23335.1	23349.4	23363.6	23377.9	23392.2	23406.4	23420.7	23435.0
42.7	23449.2	23463.5	23477.8	23492.1	23506.3	23520.6	23534.9	23549.1	23563.4	23577.7
42.8	23591.9	23606.2	23620.5	23634.8	23649.0	23663.3	23677.6	23691.8	23706.1	23721.8
42.9	23737.5	23753.2	23768.9	23784.6	23800.3	23816.0	23831.7	23847.4	23863.1	23878.8
43.0	23894.5	23910.2	23925.9	23941.7	23957.4	23973.1	23988.8	24004.5	24020.2	24035.9
43.1	24051.6	24067.3	24083.0	24098.7	24114.4	24130.1	24145.8	24161.5	24177.2	24192.9
43.2	24208.6	24224.3	24240.0	24255.7	24271.4	24287.1	24302.8	24318.5	24334.2	24349.9
43.3	24365.6	24381.3	24397.0	24412.7	24428.5	24444.2	24459.9	24475.6	24491.3	24507.0
43.4	24522.7	24538.4	24554.1	24569.8	24585.5	24601.2	24616.9	24632.6	24648.3	24664.0
43.5	24679.7	24695.4	24711.1	24726.8	24742.5	24758.2	24773.9	24789.6	24805.3	24821.0
43.6	24836.7	24852.4	24868.1	24883.8	24899.6	24915.3	24931.0	24946.7	24962.4	24978.1
43.7	24993.8	25009.5	25025.2	25040.9	25056.6	25072.3	25088.0	25103.7	25119.4	25135.1
43.8	25150.8	25166.5	25182.2	25197.9	25213.6	25229.3	25245.0	25260.7	25276.4	25292.1
43.9	25307.8	25323.5	25339.2	25354.9	25370.7	25386.4	25402.1	25417.8	25433.5	25449.2
44.0	25464.9	25480.6	25496.3	25512.0	25527.7	25543.4	25559.1	25574.8	25590.5	25606.2
44.1	25621.9	25637.6	25653.3	25669.0	25684.7	25700.4	25716.1	25731.8	25747.5	25763.2
44.2	25778.9	25794.6	25810.3	25826.0	25841.8	25857.5	25873.2	25888.9	25904.6	25920.3
44.3	25936.0	25951.7	25967.4	25983.1	25998.8	26014.5	26030.2	26045.9	26061.6	26077.3
44.4	26093.0	26108.7	26124.4	26140.1	26155.8	26171.5	26187.2	26202.9	26218.6	26234.3
44.5	26250.0	26265.7	26281.4	26297.1	26312.8	26328.6	26344.3	26360.0	26375.7	26391.4
44.6	26407.1	26422.8	26438.5	26454.2	26469.9	26485.6	26501.3	26517.0	26532.7	26548.4
44.7	26564.1	26579.8	26595.5	26611.2	26626.9	26642.6	26658.3	26674.0	26689.7	26705.4
44.8	26721.1	26736.8	26752.5	26768.2	26783.9	26799.7	26815.4	26831.1	26846.8	26862.5
44.9	26878.2	26893.9	26909.6	26925.3	26941.0	26956.7	26972.4	26988.1	27003.8	27019.5
45.0	27035.2	27052.7	27070.2	27087.7	27105.2	27122.7	27140.2	27157.6	27175.1	27192.6
45.1	27210.1	27227.6	27245.1	27262.6	27280.1	27297.6	27315.1	27332.6	27350.1	27367.6
45.2	27385.0	27402.5	27420.0	27437.5	27455.0	27472.5	27490.0	27507.5	27525.0	27542.5
45.3	27560.0	27577.5	27595.0	27612.4	27629.9	27647.4	27664.9	27682.4	27699.9	27717.4
45.4	27734.9	27752.4	27769.9	27787.4	27804.9	27822.4	27839.8	27857.3	27874.8	27892.3
45.5	27909.8	27927.3	27944.8	27962.3	27979.8	27997.3	28014.8	28032.3	28049.8	28067.2
45.6	28084.7	28102.2	28119.7	28137.2	28154.7	28172.2	28189.7	28207.2	28224.7	28242.2
45.7	28259.7	28277.2	28294.6	28312.1	28329.6	28347.1	28364.6	28382.1	28399.6	28417.1
45.8	28434.6	28452.1	28469.6	28487.1	28504.6	28522.0	28539.5	28557.0	28574.5	28592.0
45.9	28609.5	28627.0	28644.5	28662.0	28679.5	28697.0	28714.5	28732.0	28749.4	28766.9

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
46.0	28784.4	28801.9	28819.4	28836.9	28854.4	28871.9	28889.4	28906.9	28924.4	28941.9
46.1	28959.4	28976.8	28994.3	29011.8	29029.3	29046.8	29064.3	29081.8	29099.3	29116.8
46.2	29134.3	29151.8	29169.3	29186.8	29204.2	29221.7	29239.2	29256.7	29274.2	29291.7
46.3	29309.2	29326.7	29344.2	29361.7	29379.2	29396.7	29414.2	29431.6	29449.1	29466.6
46.4	29484.1	29501.6	29519.1	29536.6	29554.1	29571.6	29589.1	29606.6	29624.1	29641.6
46.5	29659.0	29676.5	29694.0	29711.5	29729.0	29746.5	29764.0	29781.5	29799.0	29816.5
46.6	29834.0	29851.5	29869.0	29886.4	29903.9	29921.4	29938.9	29956.4	29973.9	29991.4
46.7	30008.9	30026.4	30043.9	30061.4	30078.9	30096.4	30113.8	30131.3	30148.8	30166.3
46.8	30183.8	30201.3	30218.8	30236.3	30253.8	30271.3	30288.8	30306.3	30323.8	30341.2
46.9	30358.7	30376.2	30393.7	30411.2	30428.7	30446.2	30463.7	30481.2	30498.7	30516.2
47.0	30533.7	30551.2	30568.6	30586.1	30603.6	30621.1	30638.6	30656.1	30673.6	30692.9
47.1	30712.3	30731.6	30751.0	30770.3	30789.7	30809.0	30828.4	30847.7	30867.1	30886.4
47.2	30905.8	30925.1	30944.4	30963.8	30983.1	31002.5	31021.8	31041.2	31060.5	31079.9
47.3	31099.2	31118.6	31137.9	31157.3	31176.6	31195.9	31215.3	31234.6	31254.0	31273.3
47.4	31292.7	31312.0	31331.4	31350.7	31370.1	31389.4	31408.8	31428.1	31447.4	31466.8
47.5	31486.1	31505.5	31524.8	31544.2	31563.5	31582.9	31602.2	31621.6	31640.9	31660.2
47.6	31679.6	31698.9	31718.3	31737.6	31757.0	31776.3	31795.7	31815.0	31834.4	31853.7
47.7	31873.1	31892.4	31911.7	31931.1	31950.4	31969.8	31989.1	32008.5	32027.8	32047.2
47.8	32066.5	32085.9	32105.2	32124.6	32143.9	32163.2	32182.6	32201.9	32221.3	32240.6
47.9	32260.0	32279.3	32298.7	32318.0	32337.4	32356.7	32376.1	32395.4	32414.7	32434.1
48.0	32453.4	32472.8	32492.1	32511.5	32530.8	32550.2	32569.5	32588.9	32608.2	32627.6
48.1	32646.9	32666.2	32685.6	32704.9	32724.3	32743.6	32763.0	32782.3	32801.7	32821.0
48.2	32840.4	32859.7	32879.1	32898.4	32917.7	32937.1	32956.4	32975.8	32995.1	33014.5
48.3	33033.8	33053.2	33072.5	33091.9	33111.2	33130.5	33149.9	33169.2	33188.6	33207.9
48.4	33227.3	33246.6	33266.0	33285.3	33304.7	33324.0	33343.4	33362.7	33382.0	33401.4
48.5	33420.7	33440.1	33459.4	33478.8	33498.1	33517.5	33536.8	33556.2	33575.5	33594.9
48.6	33614.2	33633.5	33652.9	33672.2	33691.6	33710.9	33730.3	33749.6	33769.0	33788.3
48.7	33807.7	33827.0	33846.4	33865.7	33885.0	33904.4	33923.7	33943.1	33962.4	33981.8
48.8	34001.1	34020.5	34039.8	34059.2	34078.5	34097.9	34117.2	34136.5	34155.9	34175.2
48.9	34194.6	34213.9	34233.3	34252.6	34272.0	34291.3	34310.7	34330.0	34349.3	34368.7
49.0	34388.0	34407.4	34426.7	34446.1	34465.4	34484.8	34504.1	34523.5	34542.8	34562.2
49.1	34581.5	34600.8	34620.2	34639.5	34658.9	34678.2	34697.6	34716.9	34736.3	34755.6
49.2	34775.0	34794.3	34813.7	34833.0	34852.3	34871.7	34891.0	34910.4	34929.7	34949.1
49.3	34968.4	34987.8	35007.1	35026.5	35045.8	35065.2	35084.5	35103.8	35123.2	35142.5
49.4	35161.9	35181.2	35200.6	35219.9	35239.3	35258.6	35278.0	35297.3	35316.6	35336.0
49.5	35355.3	35374.7	35394.0	35413.4	35432.7	35452.1	35471.4	35490.8	35510.1	35529.5
49.6	35548.8	35568.1	35587.5	35606.8	35626.2	35645.5	35664.9	35684.2	35703.6	35722.9
49.7	35742.3	35761.6	35781.0	35800.3	35819.6	35839.0	35858.3	35877.7	35897.0	35916.4
49.8	35935.7	35955.1	35974.4	35993.8	36013.1	36032.5	36051.8	36073.5	36095.1	36116.8
49.9	36138.4	36160.1	36181.7	36203.4	36225.1	36246.7	36268.4	36290.0	36311.7	36333.3
50.0	36355.0	36376.7	36398.3	36420.0	36441.6	36463.3	36484.9	36506.6	36528.3	36549.9
50.1	36571.6	36593.2	36614.9	36636.6	36658.2	36679.9	36701.5	36723.2	36744.8	36766.5
50.2	36788.2	36809.8	36831.5	36853.1	36874.8	36896.4	36918.1	36939.8	36961.4	36983.1
50.3	37004.7	37026.4	37048.0	37069.7	37091.4	37113.0	37134.7	37156.3	37178.0	37199.6
50.4	37221.3	37243.0	37264.6	37286.3	37307.9	37329.6	37351.2	37372.9	37394.6	37416.2
50.5	37437.9	37459.5	37481.2	37502.9	37524.5	37546.2	37567.8	37589.5	37611.1	37632.8

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
50.6	37654.5	37676.1	37697.8	37719.4	37741.1	37762.7	37784.4	37806.1	37827.7	37849.4
50.7	37871.0	37892.7	37914.3	37936.0	37957.7	37979.3	38001.0	38022.6	38044.3	38065.9
50.8	38087.6	38109.3	38130.9	38152.6	38174.2	38195.9	38217.5	38239.2	38260.9	38282.5
50.9	38304.2	38325.8	38347.5	38369.1	38390.8	38412.5	38434.1	38455.8	38477.4	38499.1
51.0	38520.8	38542.4	38564.1	38585.7	38607.4	38629.0	38650.7	38672.4	38694.0	38715.7
51.1	38737.3	38759.0	38780.6	38802.3	38824.0	38845.6	38867.3	38888.9	38910.6	38932.2
51.2	38953.9	38975.6	38997.2	39018.9	39040.5	39062.2	39083.8	39105.5	39127.2	39148.8
51.3	39170.5	39192.1	39213.8	39235.4	39257.1	39278.8	39300.4	39322.1	39343.7	39365.4
51.4	39387.1	39408.7	39430.4	39452.0	39473.7	39495.3	39517.0	39538.7	39560.3	39582.0
51.5	39603.6	39625.3	39646.9	39668.6	39690.3	39711.9	39733.6	39755.2	39776.9	39798.5
51.6	39820.2	39841.9	39863.5	39885.2	39906.8	39928.5	39950.1	39971.8	39993.5	40015.1
51.7	40036.8	40058.4	40080.1	40101.7	40123.4	40145.1	40166.7	40188.4	40210.0	40231.7
51.8	40253.3	40275.0	40296.7	40318.3	40340.0	40361.6	40383.3	40404.9	40426.6	40448.3
51.9	40469.9	40491.6	40513.2	40534.9	40556.6	40578.2	40599.9	40621.5	40643.2	40664.8
52.0	40686.5	40708.2	40729.8	40751.5	40773.1	40794.8	40816.4	40838.1	40859.8	40881.4
52.1	40903.1	40924.7	40946.4	40968.0	40989.7	41011.4	41033.0	41054.7	41076.3	41098.0
52.2	41119.6	41141.3	41163.0	41184.6	41206.3	41227.9	41249.6	41271.2	41292.9	41314.6
52.3	41336.2	41357.9	41379.5	41401.2	41422.9	41444.5	41466.2	41487.8	41509.5	41531.1
52.4	41552.8	41574.5	41596.1	41617.8	41639.4	41661.1	41682.7	41704.4	41726.1	41747.7
52.5	41769.4	41791.0	41812.7	41834.3	41856.0	41879.9	41903.8	41927.7	41951.6	41975.5
52.6	41999.4	42023.3	42047.2	42071.1	42095.0	42118.9	42142.7	42166.6	42190.5	42214.4
52.7	42238.3	42262.2	42286.1	42310.0	42333.9	42357.8	42381.7	42405.6	42429.5	42453.4
52.8	42477.3	42501.2	42525.1	42549.0	42572.9	42596.8	42620.7	42644.6	42668.4	42692.3
52.9	42716.2	42740.1	42764.0	42787.9	42811.8	42835.7	42859.6	42883.5	42907.4	42931.3
53.0	42955.2	42979.1	43003.0	43026.9	43050.8	43074.7	43098.6	43122.5	43146.4	43170.3
53.1	43194.2	43218.1	43241.9	43265.8	43289.7	43313.6	43337.5	43361.4	43385.3	43409.2
53.2	43433.1	43457.0	43480.9	43504.8	43528.7	43552.6	43576.5	43600.4	43624.3	43648.2
53.3	43672.1	43696.0	43719.9	43743.8	43767.6	43791.5	43815.4	43839.3	43863.2	43887.1
53.4	43911.0	43934.9	43958.8	43982.7	44006.6	44030.5	44054.4	44078.3	44102.2	44126.1
53.5	44150.0	44173.9	44197.8	44221.7	44245.6	44269.5	44293.4	44317.2	44341.1	44365.0
53.6	44388.9	44412.8	44436.7	44460.6	44484.5	44508.4	44532.3	44556.2	44580.1	44604.0
53.7	44627.9	44651.8	44675.7	44699.6	44723.5	44747.4	44771.3	44795.2	44819.1	44842.9
53.8	44866.8	44890.7	44914.6	44938.5	44962.4	44986.3	45010.2	45034.1	45058.0	45081.9
53.9	45105.8	45129.7	45153.6	45177.5	45201.4	45225.3	45249.2	45273.1	45297.0	45320.9
54.0	45344.8	45368.7	45392.6	45416.4	45440.3	45464.2	45488.1	45512.0	45535.9	45559.8
54.1	45583.7	45607.6	45631.5	45655.4	45679.3	45703.2	45727.1	45751.0	45774.9	45798.8
54.2	45822.7	45846.6	45870.5	45894.4	45918.3	45942.1	45966.0	45989.9	46013.8	46037.7
54.3	46061.6	46085.5	46109.4	46133.3	46157.2	46181.1	46205.0	46228.9	46252.8	46276.7
54.4	46300.6	46324.5	46348.4	46372.3	46396.2	46420.1	46444.0	46467.9	46491.7	46515.6
54.5	46539.5	46563.4	46587.3	46611.2	46635.1	46659.0	46682.9	46706.8	46730.7	46754.6
54.6	46778.5	46802.4	46826.3	46850.2	46874.1	46898.0	46921.9	46945.8	46969.7	46993.6
54.7	47017.4	47041.3	47065.2	47089.1	47113.0	47136.9	47160.8	47184.7	47208.6	47232.5
54.8	47256.4	47280.3	47304.2	47328.1	47352.0	47375.9	47399.8	47423.7	47447.6	47471.5
54.9	47495.4	47519.3	47543.2	47567.1	47590.9	47614.8	47638.7	47662.6	47686.5	47710.4
55.0	47734.3	47758.2	47782.1	47806.0	47829.9	47853.8	47877.7	47901.6	47925.5	47949.4
55.1	47973.3	47997.2	48021.1	48045.0	48068.9	48092.8	48116.6	48140.5	48164.4	48188.3

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
55.2	48212.2	48236.1	48260.0	48283.9	48307.8	48331.7	48355.6	48379.5	48405.8	48432.0
55.3	48458.3	48484.6	48510.9	48537.1	48563.4	48589.7	48615.9	48642.2	48668.5	48694.7
55.4	48721.0	48747.3	48773.6	48799.8	48826.1	48852.4	48878.6	48904.9	48931.2	48957.5
55.5	48983.7	49010.0	49036.3	49062.5	49088.8	49115.1	49141.3	49167.6	49193.9	49220.2
55.6	49246.4	49272.7	49299.0	49325.2	49351.5	49377.8	49404.1	49430.3	49456.6	49482.9
55.7	49509.1	49535.4	49561.7	49587.9	49614.2	49640.5	49666.8	49693.0	49719.3	49745.6
55.8	49771.8	49798.1	49824.4	49850.7	49876.9	49903.2	49929.5	49955.7	49982.0	50008.3
55.9	50034.6	50060.8	50087.1	50113.4	50139.6	50165.9	50192.2	50218.4	50244.7	50271.0
56.0	50297.3	50323.5	50349.8	50376.1	50402.3	50428.6	50454.9	50481.2	50507.4	50533.7
56.1	50560.0	50586.2	50612.5	50638.8	50665.0	50691.3	50717.6	50743.9	50770.1	50796.4
56.2	50822.7	50848.9	50875.2	50901.5	50927.8	50954.0	50980.3	51006.6	51032.8	51059.1
56.3	51085.4	51111.6	51137.9	51164.2	51190.5	51216.7	51243.0	51269.3	51295.5	51321.8
56.4	51348.1	51374.4	51400.6	51426.9	51453.2	51479.4	51505.7	51532.0	51558.2	51584.5
56.5	51610.8	51637.1	51663.3	51689.6	51715.9	51742.1	51768.4	51794.7	51821.0	51847.2
56.6	51873.5	51899.8	51926.0	51952.3	51978.6	52004.8	52031.1	52057.4	52083.7	52109.9
56.7	52136.2	52162.5	52188.7	52215.0	52241.3	52267.6	52293.8	52320.1	52346.4	52372.6
56.8	52398.9	52425.2	52451.4	52477.7	52504.0	52530.3	52556.5	52582.8	52609.1	52635.3
56.9	52661.6	52687.9	52714.2	52740.4	52766.7	52793.0	52819.2	52845.5	52871.8	52898.1
57.0	52924.3	52950.6	52976.9	53003.1	53029.4	53055.7	53081.9	53108.2	53134.5	53160.8
57.1	53187.0	53213.3	53239.6	53265.8	53292.1	53318.4	53344.6	53370.9	53397.2	53423.5
57.2	53449.7	53476.0	53502.3	53528.5	53554.8	53581.1	53607.4	53633.6	53659.9	53686.2
57.3	53712.4	53738.7	53765.0	53791.2	53817.5	53843.8	53870.1	53896.3	53922.6	53948.9
57.4	53975.1	54001.4	54027.7	54054.0	54080.2	54106.5	54132.8	54159.0	54185.3	54211.6
57.5	54237.9	54264.1	54290.4	54316.7	54342.9	54369.2	54395.5	54421.7	54448.0	54474.3
57.6	54500.6	54526.8	54553.1	54579.4	54605.6	54631.9	54658.2	54684.5	54710.7	54737.0
57.7	54763.3	54789.5	54815.8	54842.1	54868.3	54894.6	54920.9	54947.2	54973.4	54999.7
57.8	55028.4	55057.1	55085.8	55114.5	55143.2	55171.9	55200.6	55229.3	55258.0	55286.7
57.9	55315.4	55344.2	55372.9	55401.6	55430.3	55459.0	55487.7	55516.4	55545.1	55573.8
58.0	55602.5	55631.2	55659.9	55688.6	55717.3	55746.0	55774.7	55803.4	55832.1	55860.8
58.1	55889.5	55918.2	55946.9	55975.7	56004.4	56033.1	56061.8	56090.5	56119.2	56147.9
58.2	56176.6	56205.3	56234.0	56262.7	56291.4	56320.1	56348.8	56377.5	56406.2	56434.9
58.3	56463.6	56492.3	56521.0	56549.7	56578.4	56607.2	56635.9	56664.6	56693.3	56722.0
58.4	56750.7	56779.4	56808.1	56836.8	56865.5	56894.2	56922.9	56951.6	56980.3	57009.0
58.5	57037.7	57066.4	57095.1	57123.8	57152.5	57181.2	57209.9	57238.7	57267.4	57296.1
58.6	57324.8	57353.5	57382.2	57410.9	57439.6	57468.3	57497.0	57525.7	57554.4	57583.1
58.7	57611.8	57640.5	57669.2	57697.9	57726.6	57755.3	57784.0	57812.7	57841.4	57870.2
58.8	57898.9	57927.6	57956.3	57985.0	58013.7	58042.4	58071.1	58099.8	58128.5	58157.2
58.9	58185.9	58214.6	58243.3	58272.0	58300.7	58329.4	58358.1	58386.8	58415.5	58444.2
59.0	58472.9	58501.7	58530.4	58559.1	58587.8	58616.5	58645.2	58673.9	58702.6	58731.3
59.1	58760.0	58788.7	58817.4	58846.1	58874.8	58903.5	58932.2	58960.9	58989.6	59018.3
59.2	59047.0	59075.7	59104.4	59133.2	59161.9	59190.6	59219.3	59248.0	59276.7	59305.4
59.3	59334.1	59362.8	59391.5	59420.2	59448.9	59477.6	59506.3	59535.0	59563.7	59592.4
59.4	59621.1	59649.8	59678.5	59707.2	59735.9	59764.7	59793.4	59822.1	59850.8	59879.5
59.5	59908.2	59936.9	59965.6	59994.3	60023.0	60051.7	60080.4	60109.1	60137.8	60166.5
59.6	60195.2	60223.9	60252.6	60281.3	60310.0	60338.7	60367.4	60396.2	60424.9	60453.6
59.7	60482.3	60511.0	60539.7	60568.4	60597.1	60625.8	60654.5	60683.2	60711.9	60740.6

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
59.8	60769.3	60798.0	60826.7	60855.4	60884.1	60912.8	60941.5	60970.2	60998.9	61027.7
59.9	61056.4	61085.1	61113.8	61142.5	61171.2	61199.9	61228.6	61257.3	61286.0	61314.7
60.0	61343.4	61372.1	61400.8	61429.5	61458.2	61486.9	61515.6	61544.3	61573.0	61601.7
60.1	61630.4	61659.2	61687.9	61716.6	61745.3	61774.0	61802.7	61831.4	61860.1	61888.8
60.2	61917.5	61946.2	61974.9	62003.6	62032.3	62061.0	62089.7	62118.4	62147.1	62175.8
60.3	62204.5	62233.2	62261.9	62290.7	62319.4	62348.1	62376.8	62405.5	62434.2	62462.9
60.4	62491.6	62520.3	62549.0	62577.7	62608.9	62640.1	62671.3	62702.5	62733.7	62764.9
60.5	62796.1	62827.3	62858.5	62889.7	62920.9	62952.1	62983.3	63014.5	63045.7	63076.9
60.6	63108.2	63139.4	63170.6	63201.8	63233.0	63264.2	63295.4	63326.6	63357.8	63389.0
60.7	63420.2	63451.4	63482.6	63513.8	63545.0	63576.2	63607.4	63638.6	63669.8	63701.0
60.8	63732.2	63763.4	63794.6	63825.8	63857.0	63888.2	63919.4	63950.6	63981.8	64013.0
60.9	64044.2	64075.5	64106.7	64137.9	64169.1	64200.3	64231.5	64262.7	64293.9	64325.1
61.0	64356.3	64387.5	64418.7	64449.9	64481.1	64512.3	64543.5	64574.7	64605.9	64637.1
61.1	64668.3	64699.5	64730.7	64761.9	64793.1	64824.3	64855.5	64886.7	64917.9	64949.1
61.2	64980.3	65011.5	65042.8	65074.0	65105.2	65136.4	65167.6	65198.8	65230.0	65261.2
61.3	65292.4	65323.6	65354.8	65386.0	65417.2	65448.4	65479.6	65510.8	65542.0	65573.2
61.4	65604.4	65635.6	65666.8	65698.0	65729.2	65760.4	65791.6	65822.8	65854.0	65885.2
61.5	65916.4	65947.6	65978.8	66010.0	66041.2	66072.5	66103.7	66134.9	66166.1	66197.3
61.6	66228.5	66259.7	66290.9	66322.1	66353.3	66384.5	66415.7	66446.9	66478.1	66509.3
61.7	66540.5	66571.7	66602.9	66634.1	66665.3	66696.5	66727.7	66758.9	66790.1	66821.3
61.8	66852.5	66883.7	66914.9	66946.1	66977.3	67008.5	67039.8	67071.0	67102.2	67133.4
61.9	67164.6	67195.8	67227.0	67258.2	67289.4	67320.6	67351.8	67383.0	67414.2	67445.4
62.0	67476.6	67507.8	67539.0	67570.2	67601.4	67632.6	67663.8	67695.0	67726.2	67757.4
62.1	67788.6	67819.8	67851.0	67882.2	67913.4	67944.6	67975.8	68007.0	68038.2	68069.5
62.2	68100.7	68131.9	68163.1	68194.3	68225.5	68256.7	68287.9	68319.1	68350.3	68381.5
62.3	68412.7	68443.9	68475.1	68506.3	68537.5	68568.7	68599.9	68631.1	68662.3	68693.5
62.4	68724.7	68755.9	68787.1	68818.3	68849.5	68880.7	68911.9	68943.1	68974.3	69005.5
62.5	69036.8	69068.0	69099.2	69130.4	69161.6	69192.8	69224.0	69255.2	69286.4	69317.6
62.6	69348.8	69380.0	69411.2	69442.4	69473.6	69504.8	69536.0	69567.2	69598.4	69629.6
62.7	69660.8	69692.0	69723.2	69754.4	69785.6	69816.8	69848.0	69879.2	69910.4	69941.6
62.8	69972.8	70004.0	70035.2	70066.5	70097.7	70128.9	70160.1	70191.3	70222.5	70253.7
62.9	70284.9	70316.1	70347.3	70378.5	70409.7	70440.9	70472.1	70503.3	70536.4	70569.5
63.0	70602.7	70635.8	70668.9	70702.0	70735.1	70768.3	70801.4	70834.5	70867.6	70900.7
63.1	70933.9	70967.0	71000.1	71033.2	71066.3	71099.5	71132.6	71165.7	71198.8	71231.9
63.2	71265.1	71298.2	71331.3	71364.4	71397.5	71430.6	71463.8	71496.9	71530.0	71563.1
63.3	71596.2	71629.4	71662.5	71695.6	71728.7	71761.8	71795.0	71828.1	71861.2	71894.3
63.4	71927.4	71960.6	71993.7	72026.8	72059.9	72093.0	72126.2	72159.3	72192.4	72225.5
63.5	72258.6	72291.8	72324.9	72358.0	72391.1	72424.2	72457.4	72490.5	72523.6	72556.7
63.6	72589.8	72623.0	72656.1	72689.2	72722.3	72755.4	72788.6	72821.7	72854.8	72887.9
63.7	72921.0	72954.2	72987.3	73020.4	73053.5	73086.6	73119.8	73152.9	73186.0	73219.1
63.8	73252.2	73285.4	73318.5	73351.6	73384.7	73417.8	73451.0	73484.1	73517.2	73550.3
63.9	73583.4	73616.5	73649.7	73682.8	73715.9	73749.0	73782.1	73815.3	73848.4	73881.5
64.0	73914.6	73947.7	73980.9	74014.0	74047.1	74080.2	74113.3	74146.5	74179.6	74212.7
64.1	74245.8	74278.9	74312.1	74345.2	74378.3	74411.4	74444.5	74477.7	74510.8	74543.9
64.2	74576.9	74609.9	74643.0	74676.0	74709.0	74742.0	74775.0	74808.1	74841.1	74874.1
64.3	74907.1	74940.1	74973.2	75006.2	75039.2	75072.2	75105.3	75138.3	75171.3	75204.3

Adobe Dam										
Volumetric Table - Table Values in Acre-Feet										
	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
64.4	75237.3	75270.4	75303.4	75336.4	75369.4	75402.4	75435.5	75468.5	75501.5	75534.5
64.5	75567.6	75600.6	75633.6	75666.6	75699.6	75732.7	75765.7	75798.7	75831.7	75864.7
64.6	75897.8	75930.8	75963.8	75996.8	76029.8	76062.9	76095.9	76128.9	76161.9	76195.0
64.7	76228.0	76261.0	76294.0	76327.0	76360.1	76393.1	76426.1	76459.1	76492.1	76525.2
64.8	76558.2	76591.2	76624.2	76657.2	76690.3	76723.3	76756.3	76789.3	76822.4	76855.4
64.9	76888.4	76921.4	76954.4	76987.5	77020.5	77053.5	77086.5	77119.5	77152.6	77185.6
65.0	77218.6	77251.6	77284.6	77317.7	77350.7	77383.7	77416.7	77449.8	77482.8	77515.8
65.1	77548.8	77581.8	77614.9	77647.9	77680.9	77713.9	77746.9	77780.0	77813.0	77846.0
	Rating #4 - NS Table #870									
	Applied as of 10/01/2018									
	Updated: 03/19/2019									