

New River 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	0.1	0.2	0.2	0.3	0.4	0.5	0.6	0.7
0.1	0.8	0.9	1.0	1.1	1.2	1.4	1.5	1.6	1.7	1.8
0.2	2.0	2.1	2.2	2.4	2.5	2.6	2.8	2.9	3.1	3.2
0.3	3.3	3.5	3.6	3.8	3.9	4.1	4.2	4.4	4.5	4.7
0.4	4.9	5.0	5.2	5.3	5.5	5.7	5.8	6.0	6.2	6.3
0.5	6.5*	6.7	6.8	7.0	7.1	7.3	7.4	7.6	7.7	7.9
0.6	8.1	8.2	8.4	8.5	8.7	8.9	9.0	9.2	9.3	9.5
0.7	9.7	9.8	10.0	10.2	10.3	10.5	10.7	10.8	11.0	11.2
0.8	11.3	11.5	11.7	11.8	12.0	12.2	12.3	12.5	12.7	12.8
0.9	13.0	13.2	13.4	13.5	13.7	13.9	14.0	14.2	14.4	14.6
1.0	14.7	14.9	15.1	15.3	15.4	15.6	15.8	16.0	16.1	16.3
1.1	16.5	16.7	16.9	17.0	17.2	17.4	17.6	17.7	17.9	18.1
1.2	18.3	18.5	18.6	18.8	19.0	19.2	19.4	19.5	19.7	19.9
1.3	20.1	20.3	20.5	20.6	20.8	21.0	21.2	21.4	21.6	21.7
1.4	21.9	22.1	22.3	22.5	22.7	22.9	23.0	23.2	23.4	23.6
1.5	23.8	24.0	24.2	24.4	24.5	24.7	24.9	25.1	25.3	25.5
1.6	25.7	25.9	26.1	26.2	26.4	26.6	26.8	27.0	27.2	27.4
1.7	27.6	27.8	28.0	28.2	28.4	28.5	28.7	28.9	29.1	29.3
1.8	29.5	29.7	29.9	30.1	30.3	30.5	30.7	30.9	31.1	31.3
1.9	31.5	31.7	31.8	32.0	32.2	32.4	32.6	32.8	33.0	33.2
2.0	33.4	33.6	33.8	34.0	34.2	34.4	34.6	34.8	35.0	35.2
2.1	35.4	35.6	35.8	36.0	36.2	36.4	36.6	36.8	37.0	37.2
2.2	37.4	37.6	37.8	38.0	38.2	38.4	38.6	38.8	39.0	39.2
2.3	39.4	39.6	39.8	40.0	40.2	40.4	40.6	40.8	41.0	41.2
2.4	41.5	41.7	41.9	42.1	42.3	42.5	42.7	42.9	43.1	43.3
2.5	43.5*	43.8	44.1	44.5	44.8	45.1	45.5	45.8	46.1	46.5
2.6	46.8	47.1	47.5	47.8	48.1	48.5	48.8	49.2	49.5	49.8
2.7	50.2	50.5	50.9	51.2	51.6	51.9	52.3	52.6	53.0	53.3
2.8	53.7	54.0	54.4	54.8	55.1	55.5	55.8	56.2	56.6	56.9
2.9	57.3	57.7	58.0	58.4	58.8	59.2	59.5	59.9	60.3	60.7
3.0	61.0	61.4	61.8	62.2	62.6	62.9	63.3	63.7	64.1	64.5
3.1	64.9	65.3	65.6	66.0	66.4	66.8	67.2	67.6	68.0	68.4
3.2	68.8	69.2	69.6	70.0	70.4	70.8	71.2	71.6	72.0	72.4
3.3	72.9	73.3	73.7	74.1	74.5	74.9	75.3	75.7	76.2	76.6
3.4	77.0	77.4	77.8	78.3	78.7	79.1	79.5	80.0	80.4	80.8
3.5	81.3	81.7	82.1	82.6	83.0	83.4	83.9	84.3	84.7	85.2
3.6	85.6	86.1	86.5	87.0	87.4	87.8	88.3	88.7	89.2	89.6
3.7	90.1	90.6	91.0	91.5	91.9	92.4	92.8	93.3	93.7	94.2
3.8	94.7	95.1	95.6	96.1	96.5	97.0	97.5	97.9	98.4	98.9
3.9	99.4	99.8	100.3	100.8	101.3	101.7	102.2	102.7	103.2	103.7
4.0	104.1	104.6	105.1	105.6	106.1	106.6	107.1	107.5	108.0	108.5
4.1	109.0	109.5	110.0	110.5	111.0	111.5	112.0	112.5	113.0	113.5
4.2	114.0	114.5	115.0	115.5	116.0	116.5	117.1	117.6	118.1	118.6
4.3	119.1	119.6	120.1	120.7	121.2	121.7	122.2	122.7	123.3	123.8
4.4	124.3	124.8	125.4	125.9	126.4	126.9	127.5	128.0	128.5	129.1
4.5	129.6*	130.1	130.6	131.2	131.7	132.2	132.7	133.2	133.8	134.3
4.6	134.8	135.3	135.9	136.4	136.9	137.4	138.0	138.5	139.0	139.6
4.7	140.1	140.6	141.2	141.7	142.3	142.8	143.3	143.9	144.4	145.0

New River 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
4.8	145.5	146.0	146.6	147.1	147.7	148.2	148.8	149.3	149.9	150.4
4.9	151.0	151.5	152.1	152.6	153.2	153.8	154.3	154.9	155.4	156.0
5.0	156.6	157.1	157.7	158.2	158.8	159.4	159.9	160.5	161.1	161.6
5.1	162.2	162.8	163.4	163.9	164.5	165.1	165.6	166.2	166.8	167.4
5.2	168.0	168.5	169.1	169.7	170.3	170.9	171.4	172.0	172.6	173.2
5.3	173.8	174.4	175.0	175.6	176.2	176.7	177.3	177.9	178.5	179.1
5.4	179.7	180.3	180.9	181.5	182.1	182.7	183.3	183.9	184.5	185.1
5.5	185.7	186.3	186.9	187.6	188.2	188.8	189.4	190.0	190.6	191.2
5.6	191.8	192.4	193.1	193.7	194.3	194.9	195.5	196.2	196.8	197.4
5.7	198.0	198.6	199.3	199.9	200.5	201.1	201.8	202.4	203.0	203.7
5.8	204.3	204.9	205.6	206.2	206.8	207.5	208.1	208.7	209.4	210.0
5.9	210.6	211.3	211.9	212.6	213.2	213.9	214.5	215.2	215.8	216.4
6.0	217.1	217.7	218.4	219.0	219.7	220.3	221.0	221.7	222.3	223.0
6.1	223.6	224.3	224.9	225.6	226.3	226.9	227.6	228.2	228.9	229.6
6.2	230.2	230.9	231.6	232.2	232.9	233.6	234.3	234.9	235.6	236.3
6.3	236.9	237.6	238.3	239.0	239.6	240.3	241.0	241.7	242.4	243.0
6.4	243.7	244.4	245.1	245.8	246.5	247.2	247.8	248.5	249.2	249.9
6.5	250.6*	251.4	252.1	252.9	253.6	254.4	255.2	255.9	256.7	257.5
6.6	258.3	259.0	259.8	260.6	261.3	262.1	262.9	263.7	264.5	265.2
6.7	266.0	266.8	267.6	268.4	269.2	270.0	270.7	271.5	272.3	273.1
6.8	273.9	274.7	275.5	276.3	277.1	277.9	278.7	279.5	280.3	281.1
6.9	281.9	282.7	283.5	284.3	285.1	285.9	286.8	287.6	288.4	289.2
7.0	290.0	290.8	291.6	292.5	293.3	294.1	294.9	295.8	296.6	297.4
7.1	298.2	299.1	299.9	300.7	301.6	302.4	303.2	304.1	304.9	305.7
7.2	306.6	307.4	308.2	309.1	309.9	310.8	311.6	312.5	313.3	314.2
7.3	315.0	315.9	316.7	317.6	318.4	319.3	320.1	321.0	321.9	322.7
7.4	323.6	324.4	325.3	326.2	327.0	327.9	328.8	329.6	330.5	331.4
7.5	332.2	333.1	334.0	334.9	335.8	336.6	337.5	338.4	339.3	340.2
7.6	341.0	341.9	342.8	343.7	344.6	345.5	346.4	347.3	348.1	349.0
7.7	349.9	350.8	351.7	352.6	353.5	354.4	355.3	356.2	357.1	358.0
7.8	358.9	359.9	360.8	361.7	362.6	363.5	364.4	365.3	366.2	367.2
7.9	368.1	369.0	369.9	370.8	371.8	372.7	373.6	374.5	375.5	376.4
8.0	377.3	378.2	379.2	380.1	381.0	382.0	382.9	383.8	384.8	385.7
8.1	386.7	387.6	388.6	389.5	390.4	391.4	392.3	393.3	394.2	395.2
8.2	396.1	397.1	398.0	399.0	399.9	400.9	401.9	402.8	403.8	404.7
8.3	405.7	406.7	407.6	408.6	409.6	410.5	411.5	412.5	413.5	414.4
8.4	415.4	416.4	417.3	418.3	419.3	420.3	421.3	422.2	423.2	424.2
8.5	425.2*	426.3	427.5	428.6	429.7	430.9	432.0	433.1	434.3	435.4
8.6	436.6	437.7	438.8	440.0	441.1	442.3	443.4	444.6	445.8	446.9
8.7	448.1	449.2	450.4	451.6	452.7	453.9	455.1	456.2	457.4	458.6
8.8	459.8	460.9	462.1	463.3	464.5	465.7	466.8	468.0	469.2	470.4
8.9	471.6	472.8	474.0	475.2	476.4	477.6	478.8	480.0	481.2	482.4
9.0	483.6	484.8	486.1	487.3	488.5	489.7	490.9	492.1	493.4	494.6
9.1	495.8	497.0	498.3	499.5	500.7	502.0	503.2	504.4	505.7	506.9
9.2	508.2	509.4	510.7	511.9	513.2	514.4	515.7	516.9	518.2	519.4
9.3	520.7	522.0	523.2	524.5	525.8	527.0	528.3	529.6	530.8	532.1
9.4	533.4	534.7	536.0	537.2	538.5	539.8	541.1	542.4	543.7	545.0
9.5	546.3	547.6	548.9	550.2	551.5	552.8	554.1	555.4	556.7	558.0

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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
9.6	559.3	560.6	561.9	563.2	564.6	565.9	567.2	568.5	569.9	571.2
9.7	572.5	573.8	575.2	576.5	577.8	579.2	580.5	581.9	583.2	584.5
9.8	585.9	587.2	588.6	589.9	591.3	592.6	594.0	595.4	596.7	598.1
9.9	599.4	600.8	602.2	603.5	604.9	606.3	607.7	609.0	610.4	611.8
10.0	613.2	614.6	615.9	617.3	618.7	620.1	621.5	622.9	624.3	625.7
10.1	627.1	628.5	629.9	631.3	632.7	634.1	635.5	636.9	638.3	639.7
10.2	641.1	642.6	644.0	645.4	646.8	648.2	649.7	651.1	652.5	654.0
10.3	655.4	656.8	658.3	659.7	661.1	662.6	664.0	665.5	666.9	668.4
10.4	669.8	671.3	672.7	674.2	675.6	677.1	678.5	680.0	681.5	682.9
10.5	684.4*	685.9	687.3	688.8	690.3	691.8	693.3	694.7	696.2	697.7
10.6	699.2	700.7	702.2	703.7	705.2	706.7	708.2	709.7	711.2	712.7
10.7	714.2	715.7	717.2	718.7	720.2	721.7	723.2	724.8	726.3	727.8
10.8	729.3	730.9	732.4	733.9	735.4	737.0	738.5	740.0	741.6	743.1
10.9	744.7	746.2	747.7	749.3	750.8	752.4	753.9	755.5	757.1	758.6
11.0	760.2	761.7	763.3	764.9	766.4	768.0	769.6	771.1	772.7	774.3
11.1	775.9	777.4	779.0	780.6	782.2	783.8	785.3	786.9	788.5	790.1
11.2	791.7	793.3	794.9	796.5	798.1	799.7	801.3	802.9	804.5	806.1
11.3	807.8	809.4	811.0	812.6	814.2	815.9	817.5	819.1	820.7	822.4
11.4	824.0	825.6	827.3	828.9	830.5	832.2	833.8	835.4	837.1	838.7
11.5	840.4	842.0	843.7	845.3	847.0	848.7	850.3	852.0	853.6	855.3
11.6	857.0	858.6	860.3	862.0	863.7	865.3	867.0	868.7	870.4	872.1
11.7	873.7	875.4	877.1	878.8	880.5	882.2	883.9	885.6	887.3	889.0
11.8	890.7	892.4	894.1	895.8	897.5	899.2	900.9	902.6	904.4	906.1
11.9	907.8	909.5	911.3	913.0	914.7	916.4	918.2	919.9	921.6	923.4
12.0	925.1	926.9	928.6	930.3	932.1	933.8	935.6	937.3	939.1	940.8
12.1	942.6	944.4	946.1	947.9	949.7	951.4	953.2	955.0	956.7	958.5
12.2	960.3	962.1	963.8	965.6	967.4	969.2	971.0	972.8	974.6	976.3
12.3	978.1	979.9	981.7	983.5	985.3	987.1	988.9	990.7	992.6	994.4
12.4	996.2	998.0	999.8	1001.6	1003.4	1005.3	1007.1	1008.9	1010.7	1012.6
12.5	1014.4*	1016.1	1017.9	1019.6	1021.3	1023.1	1024.8	1026.5	1028.3	1030.0
12.6	1031.8	1033.5	1035.2	1037.0	1038.7	1040.5	1042.2	1044.0	1045.7	1047.5
12.7	1049.3	1051.0	1052.8	1054.5	1056.3	1058.1	1059.8	1061.6	1063.4	1065.2
12.8	1066.9	1068.7	1070.5	1072.3	1074.0	1075.8	1077.6	1079.4	1081.2	1083.0
12.9	1084.7	1086.5	1088.3	1090.1	1091.9	1093.7	1095.5	1097.3	1099.1	1100.9
13.0	1102.7	1104.5	1106.3	1108.2	1110.0	1111.8	1113.6	1115.4	1117.2	1119.0
13.1	1120.9	1122.7	1124.5	1126.3	1128.2	1130.0	1131.8	1133.7	1135.5	1137.3
13.2	1139.2	1141.0	1142.8	1144.7	1146.5	1148.4	1150.2	1152.1	1153.9	1155.8
13.3	1157.6	1159.5	1161.3	1163.2	1165.0	1166.9	1168.7	1170.6	1172.5	1174.3
13.4	1176.2	1178.1	1179.9	1181.8	1183.7	1185.6	1187.4	1189.3	1191.2	1193.1
13.5	1195.0	1196.9	1198.7	1200.6	1202.5	1204.4	1206.3	1208.2	1210.1	1212.0
13.6	1213.9	1215.8	1217.7	1219.6	1221.5	1223.4	1225.3	1227.2	1229.1	1231.1
13.7	1233.0	1234.9	1236.8	1238.7	1240.6	1242.6	1244.5	1246.4	1248.4	1250.3
13.8	1252.2	1254.1	1256.1	1258.0	1259.9	1261.9	1263.8	1265.8	1267.7	1269.7
13.9	1271.6	1273.6	1275.5	1277.5	1279.4	1281.4	1283.3	1285.3	1287.2	1289.2
14.0	1291.2	1293.1	1295.1	1297.1	1299.0	1301.0	1303.0	1304.9	1306.9	1308.9
14.1	1310.9	1312.8	1314.8	1316.8	1318.8	1320.8	1322.8	1324.8	1326.8	1328.7
14.2	1330.7	1332.7	1334.7	1336.7	1338.7	1340.7	1342.7	1344.7	1346.7	1348.8
14.3	1350.8	1352.8	1354.8	1356.8	1358.8	1360.8	1362.9	1364.9	1366.9	1368.9

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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
14.4	1371.0	1373.0	1375.0	1377.0	1379.1	1381.1	1383.1	1385.2	1387.2	1389.3
14.5	1391.3*	1393.2	1395.1	1397.1	1399.0	1400.9	1402.8	1404.7	1406.7	1408.6
14.6	1410.5	1412.5	1414.4	1416.3	1418.3	1420.2	1422.1	1424.1	1426.0	1427.9
14.7	1429.9	1431.8	1433.8	1435.7	1437.7	1439.6	1441.6	1443.5	1445.5	1447.4
14.8	1449.4	1451.3	1453.3	1455.2	1457.2	1459.2	1461.1	1463.1	1465.1	1467.0
14.9	1469.0	1471.0	1472.9	1474.9	1476.9	1478.8	1480.8	1482.8	1484.8	1486.8
15.0	1488.7	1490.7	1492.7	1494.7	1496.7	1498.7	1500.7	1502.6	1504.6	1506.6
15.1	1508.6	1510.6	1512.6	1514.6	1516.6	1518.6	1520.6	1522.6	1524.6	1526.6
15.2	1528.6	1530.6	1532.7	1534.7	1536.7	1538.7	1540.7	1542.7	1544.7	1546.8
15.3	1548.8	1550.8	1552.8	1554.8	1556.9	1558.9	1560.9	1563.0	1565.0	1567.0
15.4	1569.1	1571.1	1573.1	1575.2	1577.2	1579.2	1581.3	1583.3	1585.4	1587.4
15.5	1589.5	1591.5	1593.6	1595.6	1597.7	1599.7	1601.8	1603.8	1605.9	1607.9
15.6	1610.0	1612.1	1614.1	1616.2	1618.3	1620.3	1622.4	1624.5	1626.5	1628.6
15.7	1630.7	1632.8	1634.8	1636.9	1639.0	1641.1	1643.1	1645.2	1647.3	1649.4
15.8	1651.5	1653.6	1655.7	1657.8	1659.8	1661.9	1664.0	1666.1	1668.2	1670.3
15.9	1672.4	1674.5	1676.6	1678.7	1680.8	1682.9	1685.0	1687.2	1689.3	1691.4
16.0	1693.5	1695.6	1697.7	1699.8	1702.0	1704.1	1706.2	1708.3	1710.4	1712.6
16.1	1714.7	1716.8	1718.9	1721.1	1723.2	1725.3	1727.5	1729.6	1731.7	1733.9
16.2	1736.0	1738.2	1740.3	1742.4	1744.6	1746.7	1748.9	1751.0	1753.2	1755.3
16.3	1757.5	1759.6	1761.8	1763.9	1766.1	1768.3	1770.4	1772.6	1774.7	1776.9
16.4	1779.1	1781.2	1783.4	1785.6	1787.7	1789.9	1792.1	1794.3	1796.4	1798.6
16.5	1800.8*	1802.9	1805.0	1807.1	1809.2	1811.4	1813.5	1815.6	1817.7	1819.8
16.6	1821.9	1824.1	1826.2	1828.3	1830.4	1832.6	1834.7	1836.8	1838.9	1841.1
16.7	1843.2	1845.3	1847.5	1849.6	1851.7	1853.9	1856.0	1858.1	1860.3	1862.4
16.8	1864.6	1866.7	1868.9	1871.0	1873.2	1875.3	1877.5	1879.6	1881.8	1883.9
16.9	1886.1	1888.2	1890.4	1892.5	1894.7	1896.9	1899.0	1901.2	1903.3	1905.5
17.0	1907.7	1909.8	1912.0	1914.2	1916.4	1918.5	1920.7	1922.9	1925.1	1927.2
17.1	1929.4	1931.6	1933.8	1936.0	1938.1	1940.3	1942.5	1944.7	1946.9	1949.1
17.2	1951.3	1953.5	1955.6	1957.8	1960.0	1962.2	1964.4	1966.6	1968.8	1971.0
17.3	1973.2	1975.4	1977.6	1979.8	1982.1	1984.3	1986.5	1988.7	1990.9	1993.1
17.4	1995.3	1997.5	1999.8	2002.0	2004.2	2006.4	2008.6	2010.9	2013.1	2015.3
17.5	2017.5	2019.8	2022.0	2024.2	2026.4	2028.7	2030.9	2033.1	2035.4	2037.6
17.6	2039.9	2042.1	2044.3	2046.6	2048.8	2051.1	2053.3	2055.5	2057.8	2060.0
17.7	2062.3	2064.5	2066.8	2069.0	2071.3	2073.6	2075.8	2078.1	2080.3	2082.6
17.8	2084.9	2087.1	2089.4	2091.6	2093.9	2096.2	2098.4	2100.7	2103.0	2105.3
17.9	2107.5	2109.8	2112.1	2114.4	2116.6	2118.9	2121.2	2123.5	2125.8	2128.0
18.0	2130.3	2132.6	2134.9	2137.2	2139.5	2141.8	2144.1	2146.4	2148.7	2151.0
18.1	2153.3	2155.5	2157.8	2160.1	2162.5	2164.8	2167.1	2169.4	2171.7	2174.0
18.2	2176.3	2178.6	2180.9	2183.2	2185.5	2187.8	2190.2	2192.5	2194.8	2197.1
18.3	2199.4	2201.8	2204.1	2206.4	2208.7	2211.1	2213.4	2215.7	2218.0	2220.4
18.4	2222.7	2225.0	2227.4	2229.7	2232.1	2234.4	2236.7	2239.1	2241.4	2243.8
18.5	2246.1*	2248.5	2250.8	2253.2	2255.5	2257.9	2260.2	2262.6	2265.0	2267.3
18.6	2269.7	2272.0	2274.4	2276.8	2279.1	2281.5	2283.9	2286.3	2288.6	2291.0
18.7	2293.4	2295.8	2298.1	2300.5	2302.9	2305.3	2307.7	2310.0	2312.4	2314.8
18.8	2317.2	2319.6	2322.0	2324.4	2326.8	2329.2	2331.5	2333.9	2336.3	2338.7
18.9	2341.1	2343.5	2345.9	2348.3	2350.7	2353.2	2355.6	2358.0	2360.4	2362.8
19.0	2365.2	2367.6	2370.0	2372.4	2374.8	2377.3	2379.7	2382.1	2384.5	2386.9
19.1	2389.4	2391.8	2394.2	2396.6	2399.1	2401.5	2403.9	2406.4	2408.8	2411.2

New River 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
19.2	2413.7	2416.1	2418.5	2421.0	2423.4	2425.9	2428.3	2430.7	2433.2	2435.6
19.3	2438.1	2440.5	2443.0	2445.4	2447.9	2450.3	2452.8	2455.2	2457.7	2460.2
19.4	2462.6	2465.1	2467.5	2470.0	2472.5	2474.9	2477.4	2479.9	2482.3	2484.8
19.5	2487.3	2489.7	2492.2	2494.7	2497.2	2499.6	2502.1	2504.6	2507.1	2509.5
19.6	2512.0	2514.5	2517.0	2519.5	2522.0	2524.5	2527.0	2529.4	2531.9	2534.4
19.7	2536.9	2539.4	2541.9	2544.4	2546.9	2549.4	2551.9	2554.4	2556.9	2559.4
19.8	2561.9	2564.4	2566.9	2569.5	2572.0	2574.5	2577.0	2579.5	2582.0	2584.5
19.9	2587.1	2589.6	2592.1	2594.6	2597.1	2599.7	2602.2	2604.7	2607.2	2609.8
20.0	2612.3	2614.8	2617.4	2619.9	2622.4	2625.0	2627.5	2630.0	2632.6	2635.1
20.1	2637.7	2640.2	2642.7	2645.3	2647.8	2650.4	2652.9	2655.5	2658.0	2660.6
20.2	2663.1	2665.7	2668.3	2670.8	2673.4	2675.9	2678.5	2681.1	2683.6	2686.2
20.3	2688.7	2691.3	2693.9	2696.4	2699.0	2701.6	2704.2	2706.7	2709.3	2711.9
20.4	2714.5	2717.0	2719.6	2722.2	2724.8	2727.4	2730.0	2732.5	2735.1	2737.7
20.5	2740.3*	2742.9	2745.6	2748.3	2750.9	2753.6	2756.2	2758.9	2761.5	2764.2
20.6	2766.8	2769.5	2772.2	2774.8	2777.5	2780.2	2782.8	2785.5	2788.2	2790.8
20.7	2793.5	2796.2	2798.9	2801.5	2804.2	2806.9	2809.6	2812.3	2814.9	2817.6
20.8	2820.3	2823.0	2825.7	2828.4	2831.1	2833.8	2836.5	2839.2	2841.9	2844.5
20.9	2847.2	2849.9	2852.6	2855.3	2858.1	2860.8	2863.5	2866.2	2868.9	2871.6
21.0	2874.3	2877.0	2879.7	2882.4	2885.2	2887.9	2890.6	2893.3	2896.0	2898.8
21.1	2901.5	2904.2	2906.9	2909.7	2912.4	2915.1	2917.8	2920.6	2923.3	2926.1
21.2	2928.8	2931.5	2934.3	2937.0	2939.7	2942.5	2945.2	2948.0	2950.7	2953.5
21.3	2956.2	2959.0	2961.7	2964.5	2967.2	2970.0	2972.7	2975.5	2978.3	2981.0
21.4	2983.8	2986.5	2989.3	2992.1	2994.8	2997.6	3000.4	3003.1	3005.9	3008.7
21.5	3011.5	3014.2	3017.0	3019.8	3022.6	3025.4	3028.1	3030.9	3033.7	3036.5
21.6	3039.3	3042.1	3044.9	3047.7	3050.4	3053.2	3056.0	3058.8	3061.6	3064.4
21.7	3067.2	3070.0	3072.8	3075.6	3078.4	3081.2	3084.0	3086.9	3089.7	3092.5
21.8	3095.3	3098.1	3100.9	3103.7	3106.6	3109.4	3112.2	3115.0	3117.8	3120.7
21.9	3123.5	3126.3	3129.1	3132.0	3134.8	3137.6	3140.5	3143.3	3146.1	3149.0
22.0	3151.8	3154.6	3157.5	3160.3	3163.2	3166.0	3168.9	3171.7	3174.5	3177.4
22.1	3180.2	3183.1	3186.0	3188.8	3191.7	3194.5	3197.4	3200.2	3203.1	3206.0
22.2	3208.8	3211.7	3214.6	3217.4	3220.3	3223.2	3226.0	3228.9	3231.8	3234.6
22.3	3237.5	3240.4	3243.3	3246.2	3249.0	3251.9	3254.8	3257.7	3260.6	3263.5
22.4	3266.3	3269.2	3272.1	3275.0	3277.9	3280.8	3283.7	3286.6	3289.5	3292.4
22.5	3295.3*	3298.3	3301.3	3304.3	3307.3	3310.3	3313.3	3316.3	3319.3	3322.3
22.6	3325.3	3328.3	3331.3	3334.3	3337.3	3340.3	3343.3	3346.3	3349.4	3352.4
22.7	3355.4	3358.4	3361.4	3364.4	3367.5	3370.5	3373.5	3376.5	3379.6	3382.6
22.8	3385.6	3388.7	3391.7	3394.7	3397.8	3400.8	3403.9	3406.9	3409.9	3413.0
22.9	3416.0	3419.1	3422.1	3425.2	3428.2	3431.3	3434.3	3437.4	3440.4	3443.5
23.0	3446.5	3449.6	3452.7	3455.7	3458.8	3461.9	3464.9	3468.0	3471.1	3474.1
23.1	3477.2	3480.3	3483.4	3486.4	3489.5	3492.6	3495.7	3498.8	3501.8	3504.9
23.2	3508.0	3511.1	3514.2	3517.3	3520.4	3523.5	3526.6	3529.7	3532.8	3535.9
23.3	3539.0	3542.1	3545.2	3548.3	3551.4	3554.5	3557.6	3560.7	3563.8	3566.9
23.4	3570.0	3573.2	3576.3	3579.4	3582.5	3585.6	3588.8	3591.9	3595.0	3598.1
23.5	3601.3	3604.4	3607.5	3610.7	3613.8	3616.9	3620.1	3623.2	3626.3	3629.5
23.6	3632.6	3635.8	3638.9	3642.1	3645.2	3648.4	3651.5	3654.7	3657.8	3661.0
23.7	3664.1	3667.3	3670.4	3673.6	3676.8	3679.9	3683.1	3686.3	3689.4	3692.6
23.8	3695.8	3698.9	3702.1	3705.3	3708.5	3711.6	3714.8	3718.0	3721.2	3724.3
23.9	3727.5	3730.7	3733.9	3737.1	3740.3	3743.5	3746.7	3749.9	3753.1	3756.2

New River 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
24.0	3759.4	3762.6	3765.8	3769.0	3772.3	3775.5	3778.7	3781.9	3785.1	3788.3
24.1	3791.5	3794.7	3797.9	3801.1	3804.4	3807.6	3810.8	3814.0	3817.2	3820.5
24.2	3823.7	3826.9	3830.1	3833.4	3836.6	3839.8	3843.1	3846.3	3849.5	3852.8
24.3	3856.0	3859.3	3862.5	3865.7	3869.0	3872.2	3875.5	3878.7	3882.0	3885.2
24.4	3888.5	3891.7	3895.0	3898.3	3901.5	3904.8	3908.0	3911.3	3914.6	3917.8
24.5	3921.1*	3924.5	3927.9	3931.4	3934.8	3938.2	3941.6	3945.0	3948.5	3951.9
24.6	3955.3	3958.8	3962.2	3965.6	3969.1	3972.5	3975.9	3979.4	3982.8	3986.3
24.7	3989.7	3993.2	3996.6	4000.1	4003.5	4007.0	4010.4	4013.9	4017.3	4020.8
24.8	4024.3	4027.7	4031.2	4034.7	4038.1	4041.6	4045.1	4048.6	4052.0	4055.5
24.9	4059.0	4062.5	4065.9	4069.4	4072.9	4076.4	4079.9	4083.4	4086.9	4090.4
25.0	4093.8	4097.3	4100.8	4104.3	4107.8	4111.3	4114.8	4118.3	4121.9	4125.4
25.1	4128.9	4132.4	4135.9	4139.4	4142.9	4146.4	4150.0	4153.5	4157.0	4160.5
25.2	4164.1	4167.6	4171.1	4174.6	4178.2	4181.7	4185.2	4188.8	4192.3	4195.9
25.3	4199.4	4202.9	4206.5	4210.0	4213.6	4217.1	4220.7	4224.2	4227.8	4231.3
25.4	4234.9	4238.5	4242.0	4245.6	4249.1	4252.7	4256.3	4259.8	4263.4	4267.0
25.5	4270.6	4274.1	4277.7	4281.3	4284.9	4288.4	4292.0	4295.6	4299.2	4302.8
25.6	4306.4	4310.0	4313.6	4317.1	4320.7	4324.3	4327.9	4331.5	4335.1	4338.7
25.7	4342.3	4346.0	4349.6	4353.2	4356.8	4360.4	4364.0	4367.6	4371.2	4374.9
25.8	4378.5	4382.1	4385.7	4389.4	4393.0	4396.6	4400.2	4403.9	4407.5	4411.1
25.9	4414.8	4418.4	4422.1	4425.7	4429.3	4433.0	4436.6	4440.3	4443.9	4447.6
26.0	4451.2	4454.9	4458.5	4462.2	4465.9	4469.5	4473.2	4476.8	4480.5	4484.2
26.1	4487.8	4491.5	4495.2	4498.9	4502.5	4506.2	4509.9	4513.6	4517.3	4520.9
26.2	4524.6	4528.3	4532.0	4535.7	4539.4	4543.1	4546.8	4550.5	4554.2	4557.9
26.3	4561.6	4565.3	4569.0	4572.7	4576.4	4580.1	4583.8	4587.5	4591.2	4594.9
26.4	4598.6	4602.4	4606.1	4609.8	4613.5	4617.3	4621.0	4624.7	4628.4	4632.2
26.5	4635.9*	4639.7	4643.6	4647.4	4651.3	4655.1	4659.0	4662.9	4666.7	4670.6
26.6	4674.4	4678.3	4682.2	4686.0	4689.9	4693.8	4697.6	4701.5	4705.4	4709.3
26.7	4713.2	4717.0	4720.9	4724.8	4728.7	4732.6	4736.5	4740.4	4744.3	4748.1
26.8	4752.0	4755.9	4759.8	4763.7	4767.6	4771.6	4775.5	4779.4	4783.3	4787.2
26.9	4791.1	4795.0	4798.9	4802.9	4806.8	4810.7	4814.6	4818.6	4822.5	4826.4
27.0	4830.3	4834.3	4838.2	4842.1	4846.1	4850.0	4854.0	4857.9	4861.9	4865.8
27.1	4869.8	4873.7	4877.7	4881.6	4885.6	4889.5	4893.5	4897.4	4901.4	4905.4
27.2	4909.3	4913.3	4917.3	4921.2	4925.2	4929.2	4933.2	4937.2	4941.1	4945.1
27.3	4949.1	4953.1	4957.1	4961.1	4965.1	4969.0	4973.0	4977.0	4981.0	4985.0
27.4	4989.0	4993.0	4997.0	5001.0	5005.1	5009.1	5013.1	5017.1	5021.1	5025.1
27.5	5029.1	5033.2	5037.2	5041.2	5045.2	5049.3	5053.3	5057.3	5061.4	5065.4
27.6	5069.4	5073.5	5077.5	5081.5	5085.6	5089.6	5093.7	5097.7	5101.8	5105.8
27.7	5109.9	5113.9	5118.0	5122.1	5126.1	5130.2	5134.3	5138.3	5142.4	5146.5
27.8	5150.5	5154.6	5158.7	5162.8	5166.8	5170.9	5175.0	5179.1	5183.2	5187.2
27.9	5191.3	5195.4	5199.5	5203.6	5207.7	5211.8	5215.9	5220.0	5224.1	5228.2
28.0	5232.3	5236.4	5240.5	5244.7	5248.8	5252.9	5257.0	5261.1	5265.2	5269.4
28.1	5273.5	5277.6	5281.7	5285.9	5290.0	5294.1	5298.3	5302.4	5306.5	5310.7
28.2	5314.8	5319.0	5323.1	5327.3	5331.4	5335.6	5339.7	5343.9	5348.0	5352.2
28.3	5356.3	5360.5	5364.7	5368.8	5373.0	5377.2	5381.3	5385.5	5389.7	5393.9
28.4	5398.0	5402.2	5406.4	5410.6	5414.8	5418.9	5423.1	5427.3	5431.5	5435.7
28.5	5439.9*	5444.2	5448.4	5452.7	5456.9	5461.2	5465.4	5469.7	5474.0	5478.2
28.6	5482.5	5486.8	5491.0	5495.3	5499.6	5503.9	5508.1	5512.4	5516.7	5521.0
28.7	5525.3	5529.6	5533.8	5538.1	5542.4	5546.7	5551.0	5555.3	5559.6	5563.9

New River 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
28.8	5568.2	5572.5	5576.8	5581.2	5585.5	5589.8	5594.1	5598.4	5602.7	5607.0
28.9	5611.4	5615.7	5620.0	5624.3	5628.7	5633.0	5637.3	5641.7	5646.0	5650.4
29.0	5654.7	5659.0	5663.4	5667.7	5672.1	5676.4	5680.8	5685.1	5689.5	5693.8
29.1	5698.2	5702.6	5706.9	5711.3	5715.7	5720.0	5724.4	5728.8	5733.1	5737.5
29.2	5741.9	5746.3	5750.7	5755.0	5759.4	5763.8	5768.2	5772.6	5777.0	5781.4
29.3	5785.8	5790.2	5794.6	5799.0	5803.4	5807.8	5812.2	5816.6	5821.0	5825.4
29.4	5829.8	5834.3	5838.7	5843.1	5847.5	5851.9	5856.4	5860.8	5865.2	5869.6
29.5	5874.1	5878.5	5883.0	5887.4	5891.8	5896.3	5900.7	5905.2	5909.6	5914.1
29.6	5918.5	5923.0	5927.4	5931.9	5936.3	5940.8	5945.3	5949.7	5954.2	5958.7
29.7	5963.1	5967.6	5972.1	5976.5	5981.0	5985.5	5990.0	5994.5	5999.0	6003.4
29.8	6007.9	6012.4	6016.9	6021.4	6025.9	6030.4	6034.9	6039.4	6043.9	6048.4
29.9	6052.9	6057.4	6061.9	6066.4	6071.0	6075.5	6080.0	6084.5	6089.0	6093.6
30.0	6098.1	6102.6	6107.1	6111.7	6116.2	6120.7	6125.3	6129.8	6134.3	6138.9
30.1	6143.4	6148.0	6152.5	6157.1	6161.6	6166.2	6170.7	6175.3	6179.8	6184.4
30.2	6189.0	6193.5	6198.1	6202.7	6207.2	6211.8	6216.4	6221.0	6225.5	6230.1
30.3	6234.7	6239.3	6243.9	6248.4	6253.0	6257.6	6262.2	6266.8	6271.4	6276.0
30.4	6280.6	6285.2	6289.8	6294.4	6299.0	6303.6	6308.2	6312.9	6317.5	6322.1
30.5	6326.7*	6331.4	6336.0	6340.7	6345.4	6350.1	6354.8	6359.4	6364.1	6368.8
30.6	6373.5	6378.2	6382.9	6387.6	6392.3	6397.0	6401.7	6406.4	6411.1	6415.8
30.7	6420.5	6425.2	6429.9	6434.7	6439.4	6444.1	6448.8	6453.5	6458.3	6463.0
30.8	6467.7	6472.4	6477.2	6481.9	6486.6	6491.4	6496.1	6500.9	6505.6	6510.4
30.9	6515.1	6519.9	6524.6	6529.4	6534.1	6538.9	6543.6	6548.4	6553.2	6557.9
31.0	6562.7	6567.5	6572.2	6577.0	6581.8	6586.5	6591.3	6596.1	6600.9	6605.7
31.1	6610.5	6615.2	6620.0	6624.8	6629.6	6634.4	6639.2	6644.0	6648.8	6653.6
31.2	6658.4	6663.2	6668.0	6672.9	6677.7	6682.5	6687.3	6692.1	6696.9	6701.8
31.3	6706.6	6711.4	6716.2	6721.1	6725.9	6730.7	6735.6	6740.4	6745.3	6750.1
31.4	6754.9	6759.8	6764.6	6769.5	6774.3	6779.2	6784.0	6788.9	6793.8	6798.6
31.5	6803.5	6808.3	6813.2	6818.1	6823.0	6827.8	6832.7	6837.6	6842.5	6847.3
31.6	6852.2	6857.1	6862.0	6866.9	6871.8	6876.7	6881.6	6886.5	6891.4	6896.3
31.7	6901.2	6906.1	6911.0	6915.9	6920.8	6925.7	6930.6	6935.5	6940.4	6945.4
31.8	6950.3	6955.2	6960.1	6965.1	6970.0	6974.9	6979.8	6984.8	6989.7	6994.7
31.9	6999.6	7004.5	7009.5	7014.4	7019.4	7024.3	7029.3	7034.2	7039.2	7044.2
32.0	7049.1	7054.1	7059.0	7064.0	7069.0	7073.9	7078.9	7083.9	7088.9	7093.8
32.1	7098.8	7103.8	7108.8	7113.8	7118.8	7123.8	7128.7	7133.7	7138.7	7143.7
32.2	7148.7	7153.7	7158.7	7163.7	7168.7	7173.7	7178.8	7183.8	7188.8	7193.8
32.3	7198.8	7203.8	7208.9	7213.9	7218.9	7223.9	7229.0	7234.0	7239.0	7244.1
32.4	7249.1	7254.2	7259.2	7264.2	7269.3	7274.3	7279.4	7284.4	7289.5	7294.5
32.5	7299.6*	7304.7	7309.9	7315.0	7320.2	7325.3	7330.4	7335.6	7340.7	7345.9
32.6	7351.0	7356.2	7361.4	7366.5	7371.7	7376.8	7382.0	7387.2	7392.3	7397.5
32.7	7402.7	7407.9	7413.0	7418.2	7423.4	7428.6	7433.8	7439.0	7444.2	7449.3
32.8	7454.5	7459.7	7464.9	7470.1	7475.3	7480.5	7485.7	7491.0	7496.2	7501.4
32.9	7506.6	7511.8	7517.0	7522.3	7527.5	7532.7	7537.9	7543.2	7548.4	7553.6
33.0	7558.9	7564.1	7569.3	7574.6	7579.8	7585.1	7590.3	7595.6	7600.8	7606.1
33.1	7611.3	7616.6	7621.8	7627.1	7632.4	7637.6	7642.9	7648.2	7653.4	7658.7
33.2	7664.0	7669.3	7674.5	7679.8	7685.1	7690.4	7695.7	7701.0	7706.3	7711.6
33.3	7716.9	7722.1	7727.4	7732.8	7738.1	7743.4	7748.7	7754.0	7759.3	7764.6
33.4	7769.9	7775.2	7780.6	7785.9	7791.2	7796.5	7801.9	7807.2	7812.5	7817.9
33.5	7823.2	7828.5	7833.9	7839.2	7844.6	7849.9	7855.3	7860.6	7866.0	7871.3

New River 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
33.6	7876.7	7882.0	7887.4	7892.8	7898.1	7903.5	7908.9	7914.3	7919.6	7925.0
33.7	7930.4	7935.8	7941.1	7946.5	7951.9	7957.3	7962.7	7968.1	7973.5	7978.9
33.8	7984.3	7989.7	7995.1	8000.5	8005.9	8011.3	8016.7	8022.1	8027.5	8033.0
33.9	8038.4	8043.8	8049.2	8054.6	8060.1	8065.5	8070.9	8076.4	8081.8	8087.2
34.0	8092.7	8098.1	8103.6	8109.0	8114.5	8119.9	8125.4	8130.8	8136.3	8141.7
34.1	8147.2	8152.7	8158.1	8163.6	8169.1	8174.5	8180.0	8185.5	8190.9	8196.4
34.2	8201.9	8207.4	8212.9	8218.4	8223.9	8229.3	8234.8	8240.3	8245.8	8251.3
34.3	8256.8	8262.3	8267.8	8273.4	8278.9	8284.4	8289.9	8295.4	8300.9	8306.4
34.4	8312.0	8317.5	8323.0	8328.5	8334.1	8339.6	8345.1	8350.7	8356.2	8361.8
34.5	8367.3*	8372.9	8378.5	8384.1	8389.8	8395.4	8401.0	8406.6	8412.3	8417.9
34.6	8423.5	8429.1	8434.8	8440.4	8446.1	8451.7	8457.3	8463.0	8468.6	8474.3
34.7	8479.9	8485.6	8491.3	8496.9	8502.6	8508.2	8513.9	8519.6	8525.2	8530.9
34.8	8536.6	8542.3	8547.9	8553.6	8559.3	8565.0	8570.7	8576.4	8582.0	8587.7
34.9	8593.4	8599.1	8604.8	8610.5	8616.2	8621.9	8627.7	8633.4	8639.1	8644.8
35.0	8650.5	8656.2	8661.9	8667.7	8673.4	8679.1	8684.8	8690.6	8696.3	8702.1
35.1	8707.8	8713.5	8719.3	8725.0	8730.8	8736.5	8742.3	8748.0	8753.8	8759.5
35.2	8765.3	8771.0	8776.8	8782.6	8788.3	8794.1	8799.9	8805.7	8811.4	8817.2
35.3	8823.0	8828.8	8834.6	8840.4	8846.1	8851.9	8857.7	8863.5	8869.3	8875.1
35.4	8880.9	8886.7	8892.5	8898.4	8904.2	8910.0	8915.8	8921.6	8927.4	8933.3
35.5	8939.1	8944.9	8950.7	8956.6	8962.4	8968.2	8974.1	8979.9	8985.7	8991.6
35.6	8997.4	9003.3	9009.1	9015.0	9020.8	9026.7	9032.6	9038.4	9044.3	9050.1
35.7	9056.0	9061.9	9067.8	9073.6	9079.5	9085.4	9091.3	9097.1	9103.0	9108.9
35.8	9114.8	9120.7	9126.6	9132.5	9138.4	9144.3	9150.2	9156.1	9162.0	9167.9
35.9	9173.8	9179.7	9185.6	9191.6	9197.5	9203.4	9209.3	9215.2	9221.2	9227.1
36.0	9233.0	9239.0	9244.9	9250.8	9256.8	9262.7	9268.7	9274.6	9280.6	9286.5
36.1	9292.5	9298.4	9304.4	9310.3	9316.3	9322.3	9328.2	9334.2	9340.2	9346.2
36.2	9352.1	9358.1	9364.1	9370.1	9376.1	9382.0	9388.0	9394.0	9400.0	9406.0
36.3	9412.0	9418.0	9424.0	9430.0	9436.0	9442.0	9448.0	9454.0	9460.1	9466.1
36.4	9472.1	9478.1	9484.1	9490.2	9496.2	9502.2	9508.3	9514.3	9520.3	9526.4
36.5	9532.4*	9538.5	9544.6	9550.7	9556.8	9562.9	9569.0	9575.2	9581.3	9587.4
36.6	9593.5	9599.6	9605.8	9611.9	9618.0	9624.2	9630.3	9636.4	9642.6	9648.7
36.7	9654.9	9661.0	9667.2	9673.3	9679.5	9685.6	9691.8	9697.9	9704.1	9710.3
36.8	9716.4	9722.6	9728.8	9734.9	9741.1	9747.3	9753.5	9759.7	9765.8	9772.0
36.9	9778.2	9784.4	9790.6	9796.8	9803.0	9809.2	9815.4	9821.6	9827.8	9834.0
37.0	9840.2	9846.5	9852.7	9858.9	9865.1	9871.3	9877.6	9883.8	9890.0	9896.2
37.1	9902.5	9908.7	9915.0	9921.2	9927.4	9933.7	9939.9	9946.2	9952.4	9958.7
37.2	9964.9	9971.2	9977.5	9983.7	9990.0	9996.3	10002.5	10008.8	10015.1	10021.4
37.3	10027.6	10033.9	10040.2	10046.5	10052.8	10059.1	10065.4	10071.6	10077.9	10084.2
37.4	10090.5	10096.8	10103.2	10109.5	10115.8	10122.1	10128.4	10134.7	10141.0	10147.4
37.5	10153.7	10160.0	10166.3	10172.7	10179.0	10185.3	10191.7	10198.0	10204.4	10210.7
37.6	10217.0	10223.4	10229.7	10236.1	10242.5	10248.8	10255.2	10261.5	10267.9	10274.3
37.7	10280.6	10287.0	10293.4	10299.8	10306.1	10312.5	10318.9	10325.3	10331.7	10338.1
37.8	10344.5	10350.8	10357.2	10363.6	10370.0	10376.4	10382.9	10389.3	10395.7	10402.1
37.9	10408.5	10414.9	10421.3	10427.8	10434.2	10440.6	10447.0	10453.5	10459.9	10466.3
38.0	10472.8	10479.2	10485.6	10492.1	10498.5	10505.0	10511.4	10517.9	10524.3	10530.8
38.1	10537.3	10543.7	10550.2	10556.6	10563.1	10569.6	10576.1	10582.5	10589.0	10595.5
38.2	10602.0	10608.5	10614.9	10621.4	10627.9	10634.4	10640.9	10647.4	10653.9	10660.4
38.3	10666.9	10673.4	10679.9	10686.5	10693.0	10699.5	10706.0	10712.5	10719.0	10725.6

New River 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
38.4	10732.1	10738.6	10745.2	10751.7	10758.2	10764.8	10771.3	10777.9	10784.4	10790.9
38.5	10797.5*	10804.2	10810.8	10817.5	10824.2	10830.9	10837.6	10844.3	10850.9	10857.6
38.6	10864.3	10871.0	10877.7	10884.4	10891.1	10897.8	10904.5	10911.3	10918.0	10924.7
38.7	10931.4	10938.1	10944.9	10951.6	10958.3	10965.0	10971.8	10978.5	10985.2	10992.0
38.8	10998.7	11005.5	11012.2	11019.0	11025.7	11032.5	11039.2	11046.0	11052.7	11059.5
38.9	11066.3	11073.0	11079.8	11086.6	11093.4	11100.1	11106.9	11113.7	11120.5	11127.3
39.0	11134.1	11140.9	11147.7	11154.5	11161.3	11168.1	11174.9	11181.7	11188.5	11195.3
39.1	11202.1	11208.9	11215.7	11222.6	11229.4	11236.2	11243.0	11249.9	11256.7	11263.5
39.2	11270.4	11277.2	11284.1	11290.9	11297.8	11304.6	11311.5	11318.3	11325.2	11332.0
39.3	11338.9	11345.8	11352.6	11359.5	11366.4	11373.2	11380.1	11387.0	11393.9	11400.8
39.4	11407.6	11414.5	11421.4	11428.3	11435.2	11442.1	11449.0	11455.9	11462.8	11469.7
39.5	11476.6	11483.5	11490.5	11497.4	11504.3	11511.2	11518.2	11525.1	11532.0	11538.9
39.6	11545.9	11552.8	11559.8	11566.7	11573.6	11580.6	11587.5	11594.5	11601.4	11608.4
39.7	11615.4	11622.3	11629.3	11636.2	11643.2	11650.2	11657.2	11664.1	11671.1	11678.1
39.8	11685.1	11692.1	11699.0	11706.0	11713.0	11720.0	11727.0	11734.0	11741.0	11748.0
39.9	11755.0	11762.0	11769.1	11776.1	11783.1	11790.1	11797.1	11804.2	11811.2	11818.2
40.0	11825.2	11832.3	11839.3	11846.3	11853.4	11860.4	11867.5	11874.5	11881.6	11888.6
40.1	11895.7	11902.7	11909.8	11916.9	11923.9	11931.0	11938.1	11945.1	11952.2	11959.3
40.2	11966.4	11973.5	11980.5	11987.6	11994.7	12001.8	12008.9	12016.0	12023.1	12030.2
40.3	12037.3	12044.4	12051.5	12058.6	12065.7	12072.9	12080.0	12087.1	12094.2	12101.4
40.4	12108.5	12115.6	12122.7	12129.9	12137.0	12144.2	12151.3	12158.4	12165.6	12172.7
40.5	12179.9*	12187.2	12194.5	12201.8	12209.1	12216.4	12223.7	12231.0	12238.3	12245.7
40.6	12253.0	12260.3	12267.6	12275.0	12282.3	12289.6	12296.9	12304.3	12311.6	12319.0
40.7	12326.3	12333.7	12341.0	12348.4	12355.7	12363.1	12370.4	12377.8	12385.2	12392.5
40.8	12399.9	12407.3	12414.7	12422.0	12429.4	12436.8	12444.2	12451.6	12459.0	12466.4
40.9	12473.8	12481.2	12488.6	12496.0	12503.4	12510.8	12518.2	12525.6	12533.0	12540.4
41.0	12547.9	12555.3	12562.7	12570.1	12577.6	12585.0	12592.5	12599.9	12607.3	12614.8
41.1	12622.2	12629.7	12637.1	12644.6	12652.0	12659.5	12667.0	12674.4	12681.9	12689.4
41.2	12696.9	12704.3	12711.8	12719.3	12726.8	12734.3	12741.8	12749.2	12756.7	12764.2
41.3	12771.7	12779.2	12786.7	12794.2	12801.8	12809.3	12816.8	12824.3	12831.8	12839.3
41.4	12846.9	12854.4	12861.9	12869.5	12877.0	12884.5	12892.1	12899.6	12907.2	12914.7
41.5	12922.3	12929.8	12937.4	12944.9	12952.5	12960.1	12967.6	12975.2	12982.8	12990.4
41.6	12997.9	13005.5	13013.1	13020.7	13028.3	13035.9	13043.5	13051.1	13058.7	13066.3
41.7	13073.9	13081.5	13089.1	13096.7	13104.3	13111.9	13119.5	13127.2	13134.8	13142.4
41.8	13150.0	13157.7	13165.3	13172.9	13180.6	13188.2	13195.9	13203.5	13211.2	13218.8
41.9	13226.5	13234.1	13241.8	13249.5	13257.1	13264.8	13272.5	13280.1	13287.8	13295.5
42.0	13303.2	13310.9	13318.5	13326.2	13333.9	13341.6	13349.3	13357.0	13364.7	13372.4
42.1	13380.1	13387.9	13395.6	13403.3	13411.0	13418.7	13426.4	13434.2	13441.9	13449.6
42.2	13457.4	13465.1	13472.8	13480.6	13488.3	13496.1	13503.8	13511.6	13519.3	13527.1
42.3	13534.8	13542.6	13550.4	13558.1	13565.9	13573.7	13581.5	13589.2	13597.0	13604.8
42.4	13612.6	13620.4	13628.2	13636.0	13643.8	13651.6	13659.4	13667.2	13675.0	13682.8
42.5	13690.6*	13698.5	13706.5	13714.4	13722.3	13730.3	13738.2	13746.2	13754.1	13762.0
42.6	13770.0	13778.0	13785.9	13793.9	13801.8	13809.8	13817.8	13825.7	13833.7	13841.7
42.7	13849.7	13857.7	13865.6	13873.6	13881.6	13889.6	13897.6	13905.6	13913.6	13921.6
42.8	13929.6	13937.6	13945.6	13953.7	13961.7	13969.7	13977.7	13985.8	13993.8	14001.8
42.9	14009.8	14017.9	14025.9	14034.0	14042.0	14050.1	14058.1	14066.2	14074.2	14082.3
43.0	14090.3	14098.4	14106.5	14114.5	14122.6	14130.7	14138.8	14146.9	14154.9	14163.0
43.1	14171.1	14179.2	14187.3	14195.4	14203.5	14211.6	14219.7	14227.8	14235.9	14244.0

New River 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
43.2	14252.2	14260.3	14268.4	14276.5	14284.6	14292.8	14300.9	14309.0	14317.2	14325.3
43.3	14333.5	14341.6	14349.8	14357.9	14366.1	14374.2	14382.4	14390.6	14398.7	14406.9
43.4	14415.1	14423.2	14431.4	14439.6	14447.8	14456.0	14464.2	14472.3	14480.5	14488.7
43.5	14496.9	14505.1	14513.3	14521.5	14529.8	14538.0	14546.2	14554.4	14562.6	14570.8
43.6	14579.1	14587.3	14595.5	14603.8	14612.0	14620.2	14628.5	14636.7	14645.0	14653.2
43.7	14661.5	14669.8	14678.0	14686.3	14694.5	14702.8	14711.1	14719.4	14727.6	14735.9
43.8	14744.2	14752.5	14760.8	14769.0	14777.3	14785.6	14793.9	14802.2	14810.5	14818.8
43.9	14827.2	14835.5	14843.8	14852.1	14860.4	14868.7	14877.1	14885.4	14893.7	14902.1
44.0	14910.4	14918.7	14927.1	14935.4	14943.8	14952.1	14960.5	14968.8	14977.2	14985.6
44.1	14993.9	15002.3	15010.7	15019.0	15027.4	15035.8	15044.2	15052.6	15060.9	15069.3
44.2	15077.7	15086.1	15094.5	15102.9	15111.3	15119.7	15128.1	15136.6	15145.0	15153.4
44.3	15161.8	15170.2	15178.7	15187.1	15195.5	15204.0	15212.4	15220.8	15229.3	15237.7
44.4	15246.2	15254.6	15263.1	15271.5	15280.0	15288.4	15296.9	15305.4	15313.9	15322.3
44.5	15330.8*	15339.4	15348.0	15356.7	15365.3	15373.9	15382.5	15391.2	15399.8	15408.4
44.6	15417.1	15425.7	15434.4	15443.0	15451.7	15460.3	15469.0	15477.6	15486.3	15495.0
44.7	15503.7	15512.3	15521.0	15529.7	15538.4	15547.0	15555.7	15564.4	15573.1	15581.8
44.8	15590.5	15599.2	15607.9	15616.6	15625.3	15634.1	15642.8	15651.5	15660.2	15668.9
44.9	15677.7	15686.4	15695.1	15703.9	15712.6	15721.4	15730.1	15738.8	15747.6	15756.4
45.0	15765.1	15773.9	15782.6	15791.4	15800.2	15808.9	15817.7	15826.5	15835.3	15844.1
45.1	15852.8	15861.6	15870.4	15879.2	15888.0	15896.8	15905.6	15914.4	15923.2	15932.1
45.2	15940.9	15949.7	15958.5	15967.3	15976.2	15985.0	15993.8	16002.7	16011.5	16020.4
45.3	16029.2	16038.0	16046.9	16055.8	16064.6	16073.5	16082.3	16091.2	16100.1	16108.9
45.4	16117.8	16126.7	16135.6	16144.5	16153.3	16162.2	16171.1	16180.0	16188.9	16197.8
45.5	16206.7	16215.6	16224.5	16233.4	16242.4	16251.3	16260.2	16269.1	16278.1	16287.0
45.6	16295.9	16304.9	16313.8	16322.7	16331.7	16340.6	16349.6	16358.5	16367.5	16376.5
45.7	16385.4	16394.4	16403.3	16412.3	16421.3	16430.3	16439.3	16448.2	16457.2	16466.2
45.8	16475.2	16484.2	16493.2	16502.2	16511.2	16520.2	16529.2	16538.2	16547.2	16556.3
45.9	16565.3	16574.3	16583.3	16592.4	16601.4	16610.4	16619.5	16628.5	16637.6	16646.6
46.0	16655.7	16664.7	16673.8	16682.8	16691.9	16701.0	16710.0	16719.1	16728.2	16737.3
46.1	16746.3	16755.4	16764.5	16773.6	16782.7	16791.8	16800.9	16810.0	16819.1	16828.2
46.2	16837.3	16846.4	16855.5	16864.7	16873.8	16882.9	16892.0	16901.2	16910.3	16919.4
46.3	16928.6	16937.7	16946.9	16956.0	16965.2	16974.3	16983.5	16992.6	17001.8	17011.0
46.4	17020.1	17029.3	17038.5	17047.7	17056.8	17066.0	17075.2	17084.4	17093.6	17102.8
46.5	17112.0*	17121.4	17130.7	17140.1	17149.5	17158.9	17168.3	17177.7	17187.1	17196.5
46.6	17205.9	17215.3	17224.7	17234.1	17243.5	17252.9	17262.3	17271.7	17281.2	17290.6
46.7	17300.0	17309.5	17318.9	17328.3	17337.8	17347.2	17356.7	17366.1	17375.6	17385.1
46.8	17394.5	17404.0	17413.5	17422.9	17432.4	17441.9	17451.4	17460.8	17470.3	17479.8
46.9	17489.3	17498.8	17508.3	17517.8	17527.3	17536.8	17546.3	17555.9	17565.4	17574.9
47.0	17584.4	17594.0	17603.5	17613.0	17622.6	17632.1	17641.6	17651.2	17660.7	17670.3
47.1	17679.8	17689.4	17699.0	17708.5	17718.1	17727.7	17737.3	17746.8	17756.4	17766.0
47.2	17775.6	17785.2	17794.8	17804.4	17814.0	17823.6	17833.2	17842.8	17852.4	17862.0
47.3	17871.6	17881.3	17890.9	17900.5	17910.1	17919.8	17929.4	17939.1	17948.7	17958.4
47.4	17968.0	17977.7	17987.3	17997.0	18006.6	18016.3	18026.0	18035.7	18045.3	18055.0
47.5	18064.7	18074.4	18084.1	18093.8	18103.4	18113.1	18122.8	18132.6	18142.3	18152.0
47.6	18161.7	18171.4	18181.1	18190.8	18200.6	18210.3	18220.0	18229.8	18239.5	18249.3
47.7	18259.0	18268.7	18278.5	18288.3	18298.0	18307.8	18317.5	18327.3	18337.1	18346.8
47.8	18356.6	18366.4	18376.2	18386.0	18395.8	18405.6	18415.4	18425.2	18435.0	18444.8
47.9	18454.6	18464.4	18474.2	18484.0	18493.8	18503.7	18513.5	18523.3	18533.2	18543.0

New River 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
48.0	18552.8	18562.7	18572.5	18582.4	18592.2	18602.1	18611.9	18621.8	18631.7	18641.5
48.1	18651.4	18661.3	18671.2	18681.0	18690.9	18700.8	18710.7	18720.6	18730.5	18740.4
48.2	18750.3	18760.2	18770.1	18780.0	18790.0	18799.9	18809.8	18819.7	18829.7	18839.6
48.3	18849.5	18859.5	18869.4	18879.3	18889.3	18899.2	18909.2	18919.2	18929.1	18939.1
48.4	18949.1	18959.0	18969.0	18979.0	18989.0	18998.9	19008.9	19018.9	19028.9	19038.9
48.5	19048.9*	19059.0	19069.1	19079.3	19089.4	19099.5	19109.7	19119.8	19130.0	19140.1
48.6	19150.2	19160.4	19170.6	19180.7	19190.9	19201.0	19211.2	19221.4	19231.6	19241.7
48.7	19251.9	19262.1	19272.3	19282.5	19292.7	19302.9	19313.1	19323.3	19333.5	19343.7
48.8	19353.9	19364.2	19374.4	19384.6	19394.8	19405.1	19415.3	19425.5	19435.8	19446.0
48.9	19456.3	19466.5	19476.8	19487.0	19497.3	19507.6	19517.8	19528.1	19538.4	19548.7
49.0	19558.9	19569.2	19579.5	19589.8	19600.1	19610.4	19620.7	19631.0	19641.3	19651.6
49.1	19661.9	19672.3	19682.6	19692.9	19703.2	19713.6	19723.9	19734.2	19744.6	19754.9
49.2	19765.3	19775.6	19786.0	19796.3	19806.7	19817.1	19827.4	19837.8	19848.2	19858.6
49.3	19868.9	19879.3	19889.7	19900.1	19910.5	19920.9	19931.3	19941.7	19952.1	19962.5
49.4	19972.9	19983.4	19993.8	20004.2	20014.6	20025.1	20035.5	20045.9	20056.4	20066.8
49.5	20077.3	20087.7	20098.2	20108.6	20119.1	20129.6	20140.0	20150.5	20161.0	20171.4
49.6	20181.9	20192.4	20202.9	20213.4	20223.9	20234.4	20244.9	20255.4	20265.9	20276.4
49.7	20286.9	20297.4	20308.0	20318.5	20329.0	20339.5	20350.1	20360.6	20371.2	20381.7
49.8	20392.2	20402.8	20413.3	20423.9	20434.5	20445.0	20455.6	20466.2	20476.7	20487.3
49.9	20497.9	20508.5	20519.1	20529.7	20540.3	20550.9	20561.5	20572.1	20582.7	20593.3
50.0	20603.9	20614.5	20625.1	20635.8	20646.4	20657.0	20667.7	20678.3	20688.9	20699.6
50.1	20710.2	20720.9	20731.5	20742.2	20752.9	20763.5	20774.2	20784.9	20795.5	20806.2
50.2	20816.9	20827.6	20838.3	20849.0	20859.7	20870.3	20881.1	20891.8	20902.5	20913.2
50.3	20923.9	20934.6	20945.3	20956.1	20966.8	20977.5	20988.3	20999.0	21009.7	21020.5
50.4	21031.2	21042.0	21052.7	21063.5	21074.3	21085.0	21095.8	21106.6	21117.3	21128.1
50.5	21138.9*	21149.8	21160.7	21171.6	21182.5	21193.4	21204.3	21215.2	21226.1	21237.0
50.6	21247.9	21258.8	21269.7	21280.7	21291.6	21302.5	21313.5	21324.4	21335.3	21346.3
50.7	21357.2	21368.2	21379.2	21390.1	21401.1	21412.0	21423.0	21434.0	21445.0	21455.9
50.8	21466.9	21477.9	21488.9	21499.9	21510.9	21521.9	21532.9	21543.9	21554.9	21565.9
50.9	21577.0	21588.0	21599.0	21610.0	21621.1	21632.1	21643.2	21654.2	21665.2	21676.3
51.0	21687.3	21698.4	21709.5	21720.5	21731.6	21742.7	21753.7	21764.8	21775.9	21787.0
51.1	21798.1	21809.2	21820.3	21831.4	21842.5	21853.6	21864.7	21875.8	21886.9	21898.0
51.2	21909.1	21920.3	21931.4	21942.5	21953.7	21964.8	21976.0	21987.1	21998.3	22009.4
51.3	22020.6	22031.7	22042.9	22054.1	22065.2	22076.4	22087.6	22098.8	22110.0	22121.1
51.4	22132.3	22143.5	22154.7	22165.9	22177.1	22188.4	22199.6	22210.8	22222.0	22233.2
51.5	22244.5	22255.7	22266.9	22278.2	22289.4	22300.6	22311.9	22323.2	22334.4	22345.7
51.6	22356.9	22368.2	22379.5	22390.7	22402.0	22413.3	22424.6	22435.9	22447.2	22458.4
51.7	22469.7	22481.0	22492.3	22503.7	22515.0	22526.3	22537.6	22548.9	22560.2	22571.6
51.8	22582.9	22594.2	22605.6	22616.9	22628.3	22639.6	22651.0	22662.3	22673.7	22685.1
51.9	22696.4	22707.8	22719.2	22730.6	22741.9	22753.3	22764.7	22776.1	22787.5	22798.9
52.0	22810.3	22821.7	22833.1	22844.5	22855.9	22867.4	22878.8	22890.2	22901.6	22913.1
52.1	22924.5	22936.0	22947.4	22958.8	22970.3	22981.8	22993.2	23004.7	23016.1	23027.6
52.2	23039.1	23050.6	23062.0	23073.5	23085.0	23096.5	23108.0	23119.5	23131.0	23142.5
52.3	23154.0	23165.5	23177.0	23188.5	23200.1	23211.6	23223.1	23234.7	23246.2	23257.7
52.4	23269.3	23280.8	23292.4	23303.9	23315.5	23327.0	23338.6	23350.2	23361.7	23373.3
52.5	23384.9*	23396.6	23408.3	23420.0	23431.8	23443.5	23455.2	23467.0	23478.7	23490.4
52.6	23502.2	23513.9	23525.7	23537.4	23549.2	23561.0	23572.7	23584.5	23596.3	23608.1
52.7	23619.8	23631.6	23643.4	23655.2	23667.0	23678.8	23690.6	23702.4	23714.2	23726.0

New River 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
52.8	23737.9	23749.7	23761.5	23773.3	23785.2	23797.0	23808.8	23820.7	23832.5	23844.4
52.9	23856.2	23868.1	23880.0	23891.8	23903.7	23915.6	23927.4	23939.3	23951.2	23963.1
53.0	23975.0	23986.9	23998.8	24010.7	24022.6	24034.5	24046.4	24058.3	24070.2	24082.2
53.1	24094.1	24106.0	24118.0	24129.9	24141.8	24153.8	24165.7	24177.7	24189.7	24201.6
53.2	24213.6	24225.5	24237.5	24249.5	24261.5	24273.5	24285.4	24297.4	24309.4	24321.4
53.3	24333.4	24345.4	24357.4	24369.4	24381.5	24393.5	24405.5	24417.5	24429.6	24441.6
53.4	24453.6	24465.7	24477.7	24489.8	24501.8	24513.9	24525.9	24538.0	24550.1	24562.1
53.5	24574.2	24586.3	24598.4	24610.5	24622.5	24634.6	24646.7	24658.8	24670.9	24683.0
53.6	24695.2	24707.3	24719.4	24731.5	24743.6	24755.8	24767.9	24780.0	24792.2	24804.3
53.7	24816.5	24828.6	24840.8	24852.9	24865.1	24877.3	24889.4	24901.6	24913.8	24926.0
53.8	24938.2	24950.3	24962.5	24974.7	24986.9	24999.1	25011.3	25023.6	25035.8	25048.0
53.9	25060.2	25072.4	25084.7	25096.9	25109.1	25121.4	25133.6	25145.9	25158.1	25170.4
54.0	25182.6	25194.9	25207.2	25219.4	25231.7	25244.0	25256.3	25268.5	25280.8	25293.1
54.1	25305.4	25317.7	25330.0	25342.3	25354.6	25367.0	25379.3	25391.6	25403.9	25416.3
54.2	25428.6	25440.9	25453.3	25465.6	25478.0	25490.3	25502.7	25515.0	25527.4	25539.8
54.3	25552.1	25564.5	25576.9	25589.3	25601.6	25614.0	25626.4	25638.8	25651.2	25663.6
54.4	25676.0	25688.4	25700.8	25713.3	25725.7	25738.1	25750.5	25763.0	25775.4	25787.9
54.5	25800.3*	25812.8	25825.4	25837.9	25850.4	25863.0	25875.5	25888.1	25900.6	25913.2
54.6	25925.7	25938.3	25950.9	25963.4	25976.0	25988.6	26001.2	26013.7	26026.3	26038.9
54.7	26051.5	26064.1	26076.7	26089.3	26102.0	26114.6	26127.2	26139.8	26152.4	26165.1
54.8	26177.7	26190.3	26203.0	26215.6	26228.3	26240.9	26253.6	26266.3	26278.9	26291.6
54.9	26304.3	26316.9	26329.6	26342.3	26355.0	26367.7	26380.4	26393.1	26405.8	26418.5
55.0	26431.2	26443.9	26456.6	26469.4	26482.1	26494.8	26507.6	26520.3	26533.0	26545.8
55.1	26558.5	26571.3	26584.0	26596.8	26609.6	26622.3	26635.1	26647.9	26660.7	26673.4
55.2	26686.2	26699.0	26711.8	26724.6	26737.4	26750.2	26763.0	26775.8	26788.7	26801.5
55.3	26814.3	26827.1	26840.0	26852.8	26865.7	26878.5	26891.3	26904.2	26917.1	26929.9
55.4	26942.8	26955.6	26968.5	26981.4	26994.3	27007.2	27020.0	27032.9	27045.8	27058.7
55.5	27071.6	27084.5	27097.4	27110.3	27123.3	27136.2	27149.1	27162.0	27175.0	27187.9
55.6	27200.9	27213.8	27226.7	27239.7	27252.7	27265.6	27278.6	27291.5	27304.5	27317.5
55.7	27330.5	27343.4	27356.4	27369.4	27382.4	27395.4	27408.4	27421.4	27434.4	27447.4
55.8	27460.5	27473.5	27486.5	27499.5	27512.6	27525.6	27538.6	27551.7	27564.7	27577.8
55.9	27590.8	27603.9	27617.0	27630.0	27643.1	27656.2	27669.2	27682.3	27695.4	27708.5
56.0	27721.6	27734.7	27747.8	27760.9	27774.0	27787.1	27800.2	27813.4	27826.5	27839.6
56.1	27852.8	27865.9	27879.0	27892.2	27905.3	27918.5	27931.6	27944.8	27957.9	27971.1
56.2	27984.3	27997.5	28010.6	28023.8	28037.0	28050.2	28063.4	28076.6	28089.8	28103.0
56.3	28116.2	28129.4	28142.6	28155.9	28169.1	28182.3	28195.5	28208.8	28222.0	28235.3
56.4	28248.5	28261.8	28275.0	28288.3	28301.5	28314.8	28328.1	28341.4	28354.6	28367.9
56.5	28381.2*	28394.5	28407.8	28421.2	28434.5	28447.8	28461.1	28474.5	28487.8	28501.2
56.6	28514.5	28527.9	28541.2	28554.6	28568.0	28581.3	28594.7	28608.1	28621.5	28634.8
56.7	28648.2	28661.6	28675.0	28688.4	28701.8	28715.2	28728.6	28742.0	28755.5	28768.9
56.8	28782.3	28795.8	28809.2	28822.6	28836.1	28849.5	28863.0	28876.4	28889.9	28903.3
56.9	28916.8	28930.3	28943.7	28957.2	28970.7	28984.2	28997.7	29011.2	29024.7	29038.2
57.0	29051.7	29065.2	29078.7	29092.2	29105.7	29119.3	29132.8	29146.3	29159.9	29173.4
57.1	29186.9	29200.5	29214.0	29227.6	29241.2	29254.7	29268.3	29281.9	29295.4	29309.0
57.2	29322.6	29336.2	29349.8	29363.4	29377.0	29390.6	29404.2	29417.8	29431.4	29445.0
57.3	29458.7	29472.3	29485.9	29499.5	29513.2	29526.8	29540.5	29554.1	29567.8	29581.4
57.4	29595.1	29608.8	29622.4	29636.1	29649.8	29663.5	29677.2	29690.8	29704.5	29718.2
57.5	29731.9	29745.6	29759.4	29773.1	29786.8	29800.5	29814.2	29828.0	29841.7	29855.4

New River 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
57.6	29869.2	29882.9	29896.7	29910.4	29924.2	29937.9	29951.7	29965.5	29979.2	29993.0
57.7	30006.8	30020.6	30034.4	30048.2	30061.9	30075.7	30089.6	30103.4	30117.2	30131.0
57.8	30144.8	30158.6	30172.5	30186.3	30200.1	30214.0	30227.8	30241.7	30255.5	30269.4
57.9	30283.2	30297.1	30310.9	30324.8	30338.7	30352.6	30366.5	30380.3	30394.2	30408.1
58.0	30422.0	30435.9	30449.8	30463.7	30477.7	30491.6	30505.5	30519.4	30533.4	30547.3
58.1	30561.2	30575.2	30589.1	30603.1	30617.0	30631.0	30644.9	30658.9	30672.9	30686.8
58.2	30700.8	30714.8	30728.8	30742.8	30756.8	30770.8	30784.8	30798.8	30812.8	30826.8
58.3	30840.8	30854.8	30868.9	30882.9	30896.9	30911.0	30925.0	30939.1	30953.1	30967.2
58.4	30981.2	30995.3	31009.3	31023.4	31037.5	31051.6	31065.6	31079.7	31093.8	31107.9
58.5	31122.0*	31136.1	31150.3	31164.4	31178.6	31192.7	31206.9	31221.1	31235.2	31249.4
58.6	31263.6	31277.7	31291.9	31306.1	31320.3	31334.5	31348.7	31362.9	31377.1	31391.3
58.7	31405.5	31419.8	31434.0	31448.2	31462.4	31476.7	31490.9	31505.1	31519.4	31533.6
58.8	31547.9	31562.2	31576.4	31590.7	31605.0	31619.2	31633.5	31647.8	31662.1	31676.4
58.9	31690.7	31705.0	31719.3	31733.6	31747.9	31762.2	31776.5	31790.8	31805.2	31819.5
59.0	31833.8	31848.2	31862.5	31876.9	31891.2	31905.6	31919.9	31934.3	31948.7	31963.0
59.1	31977.4	31991.8	32006.2	32020.6	32035.0	32049.4	32063.8	32078.2	32092.6	32107.0
59.2	32121.4	32135.8	32150.2	32164.7	32179.1	32193.5	32208.0	32222.4	32236.9	32251.3
59.3	32265.8	32280.2	32294.7	32309.2	32323.6	32338.1	32352.6	32367.1	32381.6	32396.1
59.4	32410.6	32425.1	32439.6	32454.1	32468.6	32483.1	32497.6	32512.2	32526.7	32541.2
59.5	32555.8	32570.3	32584.8	32599.4	32613.9	32628.5	32643.1	32657.6	32672.2	32686.8
59.6	32701.3	32715.9	32730.5	32745.1	32759.7	32774.3	32788.9	32803.5	32818.1	32832.7
59.7	32847.3	32862.0	32876.6	32891.2	32905.9	32920.5	32935.1	32949.8	32964.4	32979.1
59.8	32993.8	33008.4	33023.1	33037.8	33052.4	33067.1	33081.8	33096.5	33111.2	33125.9
59.9	33140.6	33155.3	33170.0	33184.7	33199.4	33214.1	33228.8	33243.6	33258.3	33273.0
60.0	33287.8	33302.5	33317.3	33332.0	33346.8	33361.5	33376.3	33391.1	33405.9	33420.6
60.1	33435.4	33450.2	33465.0	33479.8	33494.6	33509.4	33524.2	33539.0	33553.8	33568.6
60.2	33583.4	33598.3	33613.1	33627.9	33642.8	33657.6	33672.5	33687.3	33702.2	33717.0
60.3	33731.9	33746.8	33761.6	33776.5	33791.4	33806.3	33821.2	33836.0	33850.9	33865.8
60.4	33880.7	33895.6	33910.6	33925.5	33940.4	33955.3	33970.2	33985.2	34000.1	34015.1
60.5	34030.0*	34045.1	34060.2	34075.3	34090.3	34105.4	34120.6	34135.7	34150.8	34165.9
60.6	34181.0	34196.1	34211.2	34226.4	34241.5	34256.7	34271.8	34286.9	34302.1	34317.3
60.7	34332.4	34347.6	34362.8	34377.9	34393.1	34408.3	34423.5	34438.7	34453.9	34469.1
60.8	34484.3	34499.5	34514.7	34529.9	34545.1	34560.3	34575.6	34590.8	34606.0	34621.3
60.9	34636.5	34651.8	34667.0	34682.3	34697.5	34712.8	34728.1	34743.3	34758.6	34773.9
61.0	34789.2	34804.5	34819.8	34835.1	34850.4	34865.7	34881.0	34896.3	34911.6	34927.0
61.1	34942.3	34957.6	34973.0	34988.3	35003.7	35019.0	35034.4	35049.7	35065.1	35080.4
61.2	35095.8	35111.2	35126.6	35142.0	35157.3	35172.7	35188.1	35203.5	35218.9	35234.3
61.3	35249.8	35265.2	35280.6	35296.0	35311.5	35326.9	35342.3	35357.8	35373.2	35388.7
61.4	35404.1	35419.6	35435.1	35450.5	35466.0	35481.5	35497.0	35512.4	35527.9	35543.4
61.5	35558.9	35574.4	35589.9	35605.4	35621.0	35636.5	35652.0	35667.5	35683.1	35698.6
61.6	35714.1	35729.7	35745.2	35760.8	35776.3	35791.9	35807.5	35823.0	35838.6	35854.2
61.7	35869.8	35885.4	35900.9	35916.5	35932.1	35947.8	35963.4	35979.0	35994.6	36010.2
61.8	36025.8	36041.5	36057.1	36072.7	36088.4	36104.0	36119.7	36135.3	36151.0	36166.7
61.9	36182.3	36198.0	36213.7	36229.4	36245.0	36260.7	36276.4	36292.1	36307.8	36323.5
62.0	36339.2	36354.9	36370.7	36386.4	36402.1	36417.9	36433.6	36449.3	36465.1	36480.8
62.1	36496.6	36512.3	36528.1	36543.9	36559.6	36575.4	36591.2	36607.0	36622.8	36638.5
62.2	36654.3	36670.1	36685.9	36701.8	36717.6	36733.4	36749.2	36765.0	36780.9	36796.7
62.3	36812.5	36828.4	36844.2	36860.1	36875.9	36891.8	36907.7	36923.5	36939.4	36955.3

New River 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
62.4	36971.2	36987.0	37002.9	37018.8	37034.7	37050.6	37066.5	37082.4	37098.4	37114.3
62.5	37130.2*	37146.3	37162.4	37178.5	37194.6	37210.7	37226.8	37242.9	37259.1	37275.2
62.6	37291.3	37307.5	37323.6	37339.8	37355.9	37372.1	37388.2	37404.4	37420.5	37436.7
62.7	37452.9	37469.1	37485.3	37501.5	37517.6	37533.8	37550.1	37566.3	37582.5	37598.7
62.8	37614.9	37631.1	37647.4	37663.6	37679.8	37696.1	37712.3	37728.6	37744.8	37761.1
62.9	37777.4	37793.6	37809.9	37826.2	37842.5	37858.8	37875.0	37891.3	37907.6	37923.9
63.0	37940.2	37956.6	37972.9	37989.2	38005.5	38021.9	38038.2	38054.5	38070.9	38087.2
63.1	38103.6	38119.9	38136.3	38152.7	38169.0	38185.4	38201.8	38218.2	38234.6	38251.0
63.2	38267.4	38283.8	38300.2	38316.6	38333.0	38349.4	38365.8	38382.3	38398.7	38415.1
63.3	38431.6	38448.0	38464.5	38480.9	38497.4	38513.9	38530.3	38546.8	38563.3	38579.8
63.4	38596.2	38612.7	38629.2	38645.7	38662.2	38678.7	38695.3	38711.8	38728.3	38744.8
63.5	38761.4	38777.9	38794.4	38811.0	38827.5	38844.1	38860.6	38877.2	38893.8	38910.3
63.6	38926.9	38943.5	38960.1	38976.7	38993.3	39009.9	39026.5	39043.1	39059.7	39076.3
63.7	39092.9	39109.5	39126.2	39142.8	39159.4	39176.1	39192.7	39209.4	39226.0	39242.7
63.8	39259.4	39276.0	39292.7	39309.4	39326.1	39342.7	39359.4	39376.1	39392.8	39409.5
63.9	39426.2	39443.0	39459.7	39476.4	39493.1	39509.9	39526.6	39543.3	39560.1	39576.8
64.0	39593.6	39610.3	39627.1	39643.9	39660.6	39677.4	39694.2	39711.0	39727.8	39744.6
64.1	39761.4	39778.2	39795.0	39811.8	39828.6	39845.4	39862.3	39879.1	39895.9	39912.8
64.2	39929.6	39946.5	39963.3	39980.2	39997.0	40013.9	40030.8	40047.6	40064.5	40081.4
64.3	40098.3	40115.2	40132.1	40149.0	40165.9	40182.8	40199.7	40216.6	40233.6	40250.5
64.4	40267.4	40284.4	40301.3	40318.2	40335.2	40352.2	40369.1	40386.1	40403.0	40420.0
64.5	40437.0*	40454.1	40471.1	40488.2	40505.3	40522.3	40539.4	40556.5	40573.6	40590.7
64.6	40607.8	40624.9	40642.0	40659.1	40676.2	40693.4	40710.5	40727.6	40744.8	40761.9
64.7	40779.0	40796.2	40813.3	40830.5	40847.7	40864.8	40882.0	40899.2	40916.4	40933.6
64.8	40950.7	40967.9	40985.1	41002.3	41019.6	41036.8	41054.0	41071.2	41088.4	41105.7
64.9	41122.9	41140.2	41157.4	41174.6	41191.9	41209.2	41226.4	41243.7	41261.0	41278.2
65.0	41295.5	41312.8	41330.1	41347.4	41364.7	41382.0	41399.3	41416.6	41434.0	41451.3
65.1	41468.6	41485.9	41503.3	41520.6	41538.0	41555.3	41572.7	41590.0	41607.4	41624.8
65.2	41642.1	41659.5	41676.9	41694.3	41711.7	41729.1	41746.5	41763.9	41781.3	41798.7
65.3	41816.1	41833.6	41851.0	41868.4	41885.9	41903.3	41920.8	41938.2	41955.7	41973.1
65.4	41990.6	42008.1	42025.5	42043.0	42060.5	42078.0	42095.5	42113.0	42130.5	42148.0
65.5	42165.5	42183.0	42200.5	42218.1	42235.6	42253.1	42270.7	42288.2	42305.8	42323.3
65.6	42340.9	42358.4	42376.0	42393.6	42411.1	42428.7	42446.3	42463.9	42481.5	42499.1
65.7	42516.7	42534.3	42551.9	42569.5	42587.2	42604.8	42622.4	42640.1	42657.7	42675.3
65.8	42693.0	42710.6	42728.3	42746.0	42763.6	42781.3	42799.0	42816.7	42834.4	42852.1
65.9	42869.7	42887.4	42905.2	42922.9	42940.6	42958.3	42976.0	42993.8	43011.5	43029.2
66.0	43047.0	43064.7	43082.5	43100.2	43118.0	43135.7	43153.5	43171.3	43189.1	43206.9
66.1	43224.6	43242.4	43260.2	43278.0	43295.8	43313.7	43331.5	43349.3	43367.1	43385.0
66.2	43402.8	43420.6	43438.5	43456.3	43474.2	43492.0	43509.9	43527.8	43545.6	43563.5
66.3	43581.4	43599.3	43617.2	43635.1	43653.0	43670.9	43688.8	43706.7	43724.6	43742.5
66.4	43760.5	43778.4	43796.3	43814.3	43832.2	43850.2	43868.1	43886.1	43904.1	43922.0
66.5	43940.0*	43958.6	43977.2	43995.8	44014.4	44033.0	44051.6	44070.3	44088.9	44107.5
66.6	44126.2	44144.8	44163.4	44182.1	44200.8	44219.4	44238.1	44256.8	44275.4	44294.1
66.7	44312.8	44331.5	44350.2	44368.9	44387.6	44406.3	44425.1	44443.8	44462.5	44481.2
66.8	44500.0	44518.7	44537.5	44556.2	44575.0	44593.8	44612.5	44631.3	44650.1	44668.9
66.9	44687.7	44706.5	44725.3	44744.1	44762.9	44781.7	44800.5	44819.3	44838.2	44857.0
67.0	44875.8	44894.7	44913.5	44932.4	44951.3	44970.1	44989.0	45007.9	45026.8	45045.6
67.1	45064.5	45083.4	45102.3	45121.2	45140.2	45159.1	45178.0	45196.9	45215.9	45234.8

New River 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
67.2	45253.8	45272.7	45291.7	45310.6	45329.6	45348.5	45367.5	45386.5	45405.5	45424.5
67.3	45443.5	45462.5	45481.5	45500.5	45519.5	45538.5	45557.5	45576.6	45595.6	45614.7
67.4	45633.7	45652.8	45671.8	45690.9	45709.9	45729.0	45748.1	45767.2	45786.3	45805.3
67.5	45824.4	45843.5	45862.7	45881.8	45900.9	45920.0	45939.1	45958.3	45977.4	45996.6
67.6	46015.7	46034.9	46054.0	46073.2	46092.3	46111.5	46130.7	46149.9	46169.1	46188.3
67.7	46207.5	46226.7	46245.9	46265.1	46284.3	46303.5	46322.8	46342.0	46361.3	46380.5
67.8	46399.8	46419.0	46438.3	46457.5	46476.8	46496.1	46515.4	46534.7	46554.0	46573.2
67.9	46592.6	46611.9	46631.2	46650.5	46669.8	46689.1	46708.5	46727.8	46747.2	46766.5
68.0	46785.9	46805.2	46824.6	46844.0	46863.3	46882.7	46902.1	46921.5	46940.9	46960.3
68.1	46979.7	46999.1	47018.5	47037.9	47057.4	47076.8	47096.2	47115.7	47135.1	47154.6
68.2	47174.0	47193.5	47213.0	47232.5	47251.9	47271.4	47290.9	47310.4	47329.9	47349.4
68.3	47368.9	47388.4	47407.9	47427.5	47447.0	47466.5	47486.1	47505.6	47525.2	47544.7
68.4	47564.3	47583.9	47603.4	47623.0	47642.6	47662.2	47681.8	47701.4	47721.0	47740.6
68.5	47760.2*	47778.9	47797.6	47816.3	47835.0	47853.7	47872.5	47891.2	47909.9	47928.6
68.6	47947.4	47966.1	47984.9	48003.6	48022.4	48041.1	48059.9	48078.7	48097.5	48116.2
68.7	48135.0	48153.8	48172.6	48191.4	48210.2	48229.0	48247.8	48266.6	48285.5	48304.3
68.8	48323.1	48342.0	48360.8	48379.6	48398.5	48417.3	48436.2	48455.1	48473.9	48492.8
68.9	48511.7	48530.6	48549.4	48568.3	48587.2	48606.1	48625.0	48643.9	48662.9	48681.8
69.0	48700.7	48719.6	48738.6	48757.5	48776.4	48795.4	48814.3	48833.3	48852.2	48871.2
69.1	48890.2	48909.2	48928.1	48947.1	48966.1	48985.1	49004.1	49023.1	49042.1	49061.1
69.2	49080.1	49099.1	49118.2	49137.2	49156.2	49175.3	49194.3	49213.4	49232.4	49251.5
69.3	49270.5	49289.6	49308.7	49327.7	49346.8	49365.9	49385.0	49404.1	49423.2	49442.3
69.4	49461.4	49480.5	49499.6	49518.8	49537.9	49557.0	49576.1	49595.3	49614.4	49633.6
69.5	49652.7	49671.9	49691.1	49710.2	49729.4	49748.6	49767.8	49786.9	49806.1	49825.3
69.6	49844.5	49863.7	49882.9	49902.2	49921.4	49940.6	49959.8	49979.1	49998.3	50017.5
69.7	50036.8	50056.0	50075.3	50094.6	50113.8	50133.1	50152.4	50171.6	50190.9	50210.2
69.8	50229.5	50248.8	50268.1	50287.4	50306.7	50326.0	50345.4	50364.7	50384.0	50403.4
69.9	50422.7	50442.0	50461.4	50480.7	50500.1	50519.5	50538.8	50558.2	50577.6	50597.0
70.0	50616.3	50635.7	50655.1	50674.5	50693.9	50713.3	50732.8	50752.2	50771.6	50791.0
70.1	50810.5	50829.9	50849.3	50868.8	50888.2	50907.7	50927.2	50946.6	50966.1	50985.6
70.2	51005.0	51024.5	51044.0	51063.5	51083.0	51102.5	51122.0	51141.5	51161.1	51180.6
70.3	51200.1	51219.6	51239.2	51258.7	51278.2	51297.8	51317.4	51336.9	51356.5	51376.0
70.4	51395.6	51415.2	51434.8	51454.4	51474.0	51493.5	51513.1	51532.8	51552.4	51572.0
70.5	51591.6*	51611.7	51631.8	51651.9	51672.0	51692.1	51712.2	51732.3	51752.5	51772.6
70.6	51792.7	51812.9	51833.0	51853.2	51873.3	51893.5	51913.6	51933.8	51954.0	51974.2
70.7	51994.4	52014.6	52034.7	52054.9	52075.2	52095.4	52115.6	52135.8	52156.0	52176.3
70.8	52196.5	52216.7	52237.0	52257.2	52277.5	52297.7	52318.0	52338.3	52358.6	52378.8
70.9	52399.1	52419.4	52439.7	52460.0	52480.3	52500.6	52520.9	52541.2	52561.6	52581.9
71.0	52602.2	52622.6	52642.9	52663.3	52683.6	52704.0	52724.4	52744.7	52765.1	52785.5
71.1	52805.9	52826.3	52846.6	52867.1	52887.5	52907.9	52928.3	52948.7	52969.1	52989.6
71.2	53010.0	53030.4	53050.9	53071.3	53091.8	53112.2	53132.7	53153.2	53173.7	53194.1
71.3	53214.6	53235.1	53255.6	53276.1	53296.6	53317.1	53337.6	53358.2	53378.7	53399.2
71.4	53419.7	53440.3	53460.8	53481.4	53501.9	53522.5	53543.1	53563.6	53584.2	53604.8
71.5	53625.4	53646.0	53666.6	53687.2	53707.8	53728.4	53749.0	53769.6	53790.2	53810.9
71.6	53831.5	53852.1	53872.8	53893.4	53914.1	53934.8	53955.4	53976.1	53996.8	54017.5
71.7	54038.1	54058.8	54079.5	54100.2	54120.9	54141.7	54162.4	54183.1	54203.8	54224.5
71.8	54245.3	54266.0	54286.8	54307.5	54328.3	54349.0	54369.8	54390.6	54411.4	54432.1
71.9	54452.9	54473.7	54494.5	54515.3	54536.1	54556.9	54577.8	54598.6	54619.4	54640.2

New River 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
72.0	54661.1	54681.9	54702.8	54723.6	54744.5	54765.3	54786.2	54807.1	54828.0	54848.8
72.1	54869.7	54890.6	54911.5	54932.4	54953.3	54974.2	54995.2	55016.1	55037.0	55057.9
72.2	55078.9	55099.8	55120.8	55141.7	55162.7	55183.7	55204.6	55225.6	55246.6	55267.6
72.3	55288.6	55309.5	55330.5	55351.5	55372.6	55393.6	55414.6	55435.6	55456.6	55477.7
72.4	55498.7	55519.8	55540.8	55561.9	55582.9	55604.0	55625.1	55646.1	55667.2	55688.3
72.5	55709.4*	55730.4	55751.5	55772.5	55793.6	55814.6	55835.7	55856.7	55877.8	55898.9
72.6	55920.0	55941.0	55962.1	55983.2	56004.3	56025.4	56046.5	56067.7	56088.8	56109.9
72.7	56131.0	56152.2	56173.3	56194.5	56215.6	56236.8	56257.9	56279.1	56300.2	56321.4
72.8	56342.6	56363.8	56385.0	56406.2	56427.4	56448.6	56469.8	56491.0	56512.2	56533.5
72.9	56554.7	56575.9	56597.2	56618.4	56639.7	56660.9	56682.2	56703.4	56724.7	56746.0
73.0	56767.3	56788.6	56809.8	56831.1	56852.4	56873.8	56895.1	56916.4	56937.7	56959.0
73.1	56980.4	57001.7	57023.0	57044.4	57065.7	57087.1	57108.5	57129.8	57151.2	57172.6
73.2	57194.0	57215.3	57236.7	57258.1	57279.5	57300.9	57322.4	57343.8	57365.2	57386.6
73.3	57408.1	57429.5	57450.9	57472.4	57493.8	57515.3	57536.8	57558.2	57579.7	57601.2
73.4	57622.7	57644.2	57665.7	57687.2	57708.7	57730.2	57751.7	57773.2	57794.7	57816.3
73.5	57837.8	57859.3	57880.9	57902.4	57924.0	57945.6	57967.1	57988.7	58010.3	58031.8
73.6	58053.4	58075.0	58096.6	58118.2	58139.8	58161.4	58183.1	58204.7	58226.3	58247.9
73.7	58269.6	58291.2	58312.9	58334.5	58356.2	58377.8	58399.5	58421.2	58442.9	58464.5
73.8	58486.2	58507.9	58529.6	58551.3	58573.0	58594.7	58616.5	58638.2	58659.9	58681.6
73.9	58703.4	58725.1	58746.9	58768.6	58790.4	58812.2	58833.9	58855.7	58877.5	58899.3
74.0	58921.1	58942.9	58964.7	58986.5	59008.3	59030.1	59051.9	59073.7	59095.6	59117.4
74.1	59139.2	59161.1	59182.9	59204.8	59226.7	59248.5	59270.4	59292.3	59314.2	59336.0
74.2	59357.9	59379.8	59401.7	59423.6	59445.6	59467.5	59489.4	59511.3	59533.3	59555.2
74.3	59577.1	59599.1	59621.0	59643.0	59665.0	59686.9	59708.9	59730.9	59752.9	59774.9
74.4	59796.9	59818.9	59840.9	59862.9	59884.9	59906.9	59928.9	59951.0	59973.0	59995.1
74.5	60017.1*	60039.0	60061.0	60082.9	60104.9	60126.8	60148.8	60170.8	60192.8	60214.7
74.6	60236.7	60258.7	60280.7	60302.7	60324.7	60346.7	60368.7	60390.8	60412.8	60434.8
74.7	60456.9	60478.9	60500.9	60523.0	60545.0	60567.1	60589.2	60611.2	60633.3	60655.4
74.8	60677.5	60699.6	60721.7	60743.8	60765.9	60788.0	60810.1	60832.2	60854.4	60876.5
74.9	60898.6	60920.8	60942.9	60965.1	60987.2	61009.4	61031.6	61053.7	61075.9	61098.1
75.0	61120.3	61142.5	61164.7	61186.9	61209.1	61231.3	61253.5	61275.8	61298.0	61320.2
75.1	61342.5	61364.7	61387.0	61409.2	61431.5	61453.7	61476.0	61498.3	61520.6	61542.8
75.2	61565.1	61587.4	61609.7	61632.0	61654.4	61676.7	61699.0	61721.3	61743.6	61766.0
75.3	61788.3	61810.7	61833.0	61855.4	61877.7	61900.1	61922.5	61944.9	61967.2	61989.6
75.4	62012.0	62034.4	62056.8	62079.2	62101.6	62124.1	62146.5	62168.9	62191.4	62213.8
75.5	62236.2	62258.7	62281.1	62303.6	62326.1	62348.5	62371.0	62393.5	62416.0	62438.5
75.6	62461.0	62483.5	62506.0	62528.5	62551.0	62573.5	62596.0	62618.6	62641.1	62663.6
75.7	62686.2	62708.7	62731.3	62753.9	62776.4	62799.0	62821.6	62844.2	62866.8	62889.3
75.8	62911.9	62934.5	62957.2	62979.8	63002.4	63025.0	63047.6	63070.3	63092.9	63115.6
75.9	63138.2	63160.9	63183.5	63206.2	63228.9	63251.5	63274.2	63296.9	63319.6	63342.3
76.0	63365.0	63387.7	63410.4	63433.1	63455.8	63478.6	63501.3	63524.0	63546.8	63569.5
76.1	63592.3	63615.0	63637.8	63660.6	63683.3	63706.1	63728.9	63751.7	63774.5	63797.3
76.2	63820.1	63842.9	63865.7	63888.5	63911.4	63934.2	63957.0	63979.9	64002.7	64025.6
76.3	64048.4	64071.3	64094.1	64117.0	64139.9	64162.8	64185.6	64208.5	64231.4	64254.3
76.4	64277.2	64300.2	64323.1	64346.0	64368.9	64391.9	64414.8	64437.7	64460.7	64483.6
76.5	64506.6*	64529.4	64552.2	64575.0	64597.8	64620.6	64643.5	64666.3	64689.1	64711.9
76.6	64734.8	64757.6	64780.5	64803.3	64826.2	64849.1	64871.9	64894.8	64917.7	64940.6
76.7	64963.5	64986.4	65009.3	65032.2	65055.1	65078.0	65100.9	65123.9	65146.8	65169.7

New River 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
76.8	65192.7	65215.6	65238.6	65261.6	65284.5	65307.5	65330.5	65353.4	65376.4	65399.4
76.9	65422.4	65445.4	65468.4	65491.4	65514.4	65537.5	65560.5	65583.5	65606.5	65629.6
77.0	65652.6	65675.7	65698.7	65721.8	65744.9	65767.9	65791.0	65814.1	65837.2	65860.3
77.1	65883.4	65906.5	65929.6	65952.7	65975.8	65998.9	66022.0	66045.2	66068.3	66091.5
77.2	66114.6	66137.8	66160.9	66184.1	66207.2	66230.4	66253.6	66276.8	66300.0	66323.2
77.3	66346.4	66369.6	66392.8	66416.0	66439.2	66462.4	66485.6	66508.9	66532.1	66555.4
77.4	66578.6	66601.9	66625.1	66648.4	66671.7	66694.9	66718.2	66741.5	66764.8	66788.1
77.5	66811.4	66834.7	66858.0	66881.3	66904.6	66928.0	66951.3	66974.6	66998.0	67021.3
77.6	67044.7	67068.0	67091.4	67114.8	67138.1	67161.5	67184.9	67208.3	67231.7	67255.1
77.7	67278.5	67301.9	67325.3	67348.7	67372.1	67395.6	67419.0	67442.5	67465.9	67489.3
77.8	67512.8	67536.3	67559.7	67583.2	67606.7	67630.1	67653.6	67677.1	67700.6	67724.1
77.9	67747.6	67771.1	67794.7	67818.2	67841.7	67865.2	67888.8	67912.3	67935.9	67959.4
78.0	67983.0	68006.5	68030.1	68053.7	68077.2	68100.8	68124.4	68148.0	68171.6	68195.2
78.1	68218.8	68242.4	68266.1	68289.7	68313.3	68336.9	68360.6	68384.2	68407.9	68431.5
78.2	68455.2	68478.9	68502.5	68526.2	68549.9	68573.6	68597.3	68621.0	68644.7	68668.4
78.3	68692.1	68715.8	68739.5	68763.2	68787.0	68810.7	68834.5	68858.2	68882.0	68905.7
78.4	68929.5	68953.2	68977.0	69000.8	69024.6	69048.4	69072.2	69096.0	69119.8	69143.6
78.5	69167.4*	69191.1	69214.7	69238.4	69262.1	69285.8	69309.5	69333.2	69356.9	69380.6
78.6	69404.3	69428.0	69451.7	69475.5	69499.2	69522.9	69546.7	69570.4	69594.2	69618.0
78.7	69641.7	69665.5	69689.3	69713.0	69736.8	69760.6	69784.4	69808.2	69832.0	69855.8
78.8	69879.6	69903.5	69927.3	69951.1	69974.9	69998.8	70022.6	70046.5	70070.3	70094.2
78.9	70118.1	70141.9	70165.8	70189.7	70213.6	70237.5	70261.4	70285.3	70309.2	70333.1
79.0	70357.0	70380.9	70404.9	70428.8	70452.7	70476.7	70500.6	70524.6	70548.5	70572.5
79.1	70596.5	70620.4	70644.4	70668.4	70692.4	70716.4	70740.4	70764.4	70788.4	70812.4
79.2	70836.4	70860.4	70884.5	70908.5	70932.5	70956.6	70980.6	71004.7	71028.8	71052.8
79.3	71076.9	71101.0	71125.0	71149.1	71173.2	71197.3	71221.4	71245.5	71269.6	71293.8
79.4	71317.9	71342.0	71366.1	71390.3	71414.4	71438.6	71462.7	71486.9	71511.0	71535.2
79.5	71559.4	71583.5	71607.7	71631.9	71656.1	71680.3	71704.5	71728.7	71752.9	71777.2
79.6	71801.4	71825.6	71849.8	71874.1	71898.3	71922.6	71946.8	71971.1	71995.4	72019.6
79.7	72043.9	72068.2	72092.5	72116.8	72141.1	72165.4	72189.7	72214.0	72238.3	72262.6
79.8	72286.9	72311.3	72335.6	72359.9	72384.3	72408.6	72433.0	72457.4	72481.7	72506.1
79.9	72530.5	72554.9	72579.3	72603.6	72628.0	72652.5	72676.9	72701.3	72725.7	72750.1
80.0	72774.5	72799.0	72823.4	72847.9	72872.3	72896.8	72921.2	72945.7	72970.2	72994.6
80.1	73019.1	73043.6	73068.1	73092.6	73117.1	73141.6	73166.1	73190.6	73215.2	73239.7
80.2	73264.2	73288.8	73313.3	73337.9	73362.4	73387.0	73411.5	73436.1	73460.7	73485.2
80.3	73509.8	73534.4	73559.0	73583.6	73608.2	73632.8	73657.4	73682.1	73706.7	73731.3
80.4	73756.0	73780.6	73805.2	73829.9	73854.6	73879.2	73903.9	73928.6	73953.2	73977.9
80.5	74002.6*	74027.2	74051.7	74076.3	74100.9	74125.4	74150.0	74174.6	74199.2	74223.8
80.6	74248.4	74273.0	74297.6	74322.2	74346.9	74371.5	74396.1	74420.8	74445.4	74470.1
80.7	74494.7	74519.4	74544.0	74568.7	74593.4	74618.1	74642.8	74667.4	74692.1	74716.8
80.8	74741.5	74766.3	74791.0	74815.7	74840.4	74865.1	74889.9	74914.6	74939.4	74964.1
80.9	74988.9	75013.6	75038.4	75063.2	75088.0	75112.7	75137.5	75162.3	75187.1	75211.9
81.0	75236.7	75261.5	75286.4	75311.2	75336.0	75360.8	75385.7	75410.5	75435.4	75460.2
81.1	75485.1	75510.0	75534.8	75559.7	75584.6	75609.5	75634.4	75659.2	75684.1	75709.0
81.2	75734.0	75758.9	75783.8	75808.7	75833.6	75858.6	75883.5	75908.5	75933.4	75958.4
81.3	75983.3	76008.3	76033.3	76058.3	76083.2	76108.2	76133.2	76158.2	76183.2	76208.2
81.4	76233.2	76258.3	76283.3	76308.3	76333.3	76358.4	76383.4	76408.5	76433.5	76458.6
81.5	76483.6	76508.7	76533.8	76558.9	76584.0	76609.0	76634.1	76659.2	76684.4	76709.5

New River 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
81.6	76734.6	76759.7	76784.8	76810.0	76835.1	76860.2	76885.4	76910.5	76935.7	76960.9
81.7	76986.0	77011.2	77036.4	77061.5	77086.7	77111.9	77137.1	77162.3	77187.5	77212.8
81.8	77238.0	77263.2	77288.4	77313.7	77338.9	77364.1	77389.4	77414.6	77439.9	77465.2
81.9	77490.4	77515.7	77541.0	77566.3	77591.6	77616.9	77642.2	77667.5	77692.8	77718.1
82.0	77743.4	77768.8	77794.1	77819.4	77844.8	77870.1	77895.5	77920.8	77946.2	77971.6
82.1	77996.9	78022.3	78047.7	78073.1	78098.5	78123.9	78149.3	78174.7	78200.1	78225.5
82.2	78250.9	78276.4	78301.8	78327.2	78352.7	78378.1	78403.6	78429.1	78454.5	78480.0
82.3	78505.5	78531.0	78556.4	78581.9	78607.4	78632.9	78658.4	78684.0	78709.5	78735.0
82.4	78760.5	78786.1	78811.6	78837.1	78862.7	78888.2	78913.8	78939.4	78964.9	78990.5
82.5	79016.1*	79041.5	79066.9	79092.4	79117.8	79143.2	79168.7	79194.1	79219.6	79245.1
82.6	79270.5	79296.0	79321.5	79347.0	79372.4	79397.9	79423.4	79448.9	79474.4	79499.9
82.7	79525.5	79551.0	79576.5	79602.0	79627.6	79653.1	79678.7	79704.2	79729.8	79755.3
82.8	79780.9	79806.5	79832.1	79857.6	79883.2	79908.8	79934.4	79960.0	79985.6	80011.2
82.9	80036.9	80062.5	80088.1	80113.8	80139.4	80165.0	80190.7	80216.3	80242.0	80267.7
83.0	80293.3	80319.0	80344.7	80370.4	80396.1	80421.8	80447.5	80473.2	80498.9	80524.6
83.1	80550.3	80576.0	80601.8	80627.5	80653.3	80679.0	80704.8	80730.5	80756.3	80782.0
83.2	80807.8	80833.6	80859.4	80885.2	80911.0	80936.8	80962.6	80988.4	81014.2	81040.0
83.3	81065.8	81091.6	81117.5	81143.3	81169.2	81195.0	81220.9	81246.7	81272.6	81298.5
83.4	81324.3	81350.2	81376.1	81402.0	81427.9	81453.8	81479.7	81505.6	81531.5	81557.4
83.5	81583.4	81609.3	81635.2	81661.2	81687.1	81713.1	81739.0	81765.0	81791.0	81816.9
83.6	81842.9	81868.9	81894.9	81920.9	81946.9	81972.9	81998.9	82024.9	82050.9	82076.9
83.7	82103.0	82129.0	82155.0	82181.1	82207.1	82233.2	82259.3	82285.3	82311.4	82337.5
83.8	82363.5	82389.6	82415.7	82441.8	82467.9	82494.0	82520.1	82546.3	82572.4	82598.5
83.9	82624.6	82650.8	82676.9	82703.1	82729.2	82755.4	82781.5	82807.7	82833.9	82860.1
84.0	82886.2	82912.4	82938.6	82964.8	82991.0	83017.2	83043.5	83069.7	83095.9	83122.1
84.1	83148.4	83174.6	83200.8	83227.1	83253.4	83279.6	83305.9	83332.1	83358.4	83384.7
84.2	83411.0	83437.3	83463.6	83489.9	83516.2	83542.5	83568.8	83595.1	83621.5	83647.8
84.3	83674.1	83700.5	83726.8	83753.2	83779.6	83805.9	83832.3	83858.7	83885.0	83911.4
84.4	83937.8	83964.2	83990.6	84017.0	84043.4	84069.8	84096.3	84122.7	84149.1	84175.6
84.5	84202.0*	84228.3	84254.7	84281.0	84307.4	84333.8	84360.1	84386.5	84412.9	84439.3
84.6	84465.6	84492.0	84518.4	84544.8	84571.2	84597.7	84624.1	84650.5	84676.9	84703.4
84.7	84729.8	84756.2	84782.7	84809.1	84835.6	84862.1	84888.5	84915.0	84941.5	84968.0
84.8	84994.5	85021.0	85047.5	85074.0	85100.5	85127.0	85153.5	85180.0	85206.6	85233.1
84.9	85259.6	85286.2	85312.8	85339.3	85365.9	85392.4	85419.0	85445.6	85472.2	85498.8
85.0	85525.3	85551.9	85578.5	85605.2	85631.8	85658.4	85685.0	85711.6	85738.3	85764.9
85.1	85791.6	85818.2	85844.9	85871.5	85898.2	85924.9	85951.5	85978.2	86004.9	86031.6
85.2	86058.3	86085.0	86111.7	86138.4	86165.1	86191.8	86218.6	86245.3	86272.0	86298.8
85.3	86325.5	86352.3	86379.0	86405.8	86432.6	86459.3	86486.1	86512.9	86539.7	86566.5
85.4	86593.3	86620.1	86646.9	86673.7	86700.5	86727.3	86754.2	86781.0	86807.9	86834.7
85.5	86861.5	86888.4	86915.3	86942.1	86969.0	86995.9	87022.8	87049.6	87076.5	87103.4
85.6	87130.3	87157.2	87184.1	87211.1	87238.0	87264.9	87291.9	87318.8	87345.7	87372.7
85.7	87399.6	87426.6	87453.6	87480.5	87507.5	87534.5	87561.5	87588.5	87615.5	87642.5
85.8	87669.5	87696.5	87723.5	87750.5	87777.5	87804.6	87831.6	87858.6	87885.7	87912.7
85.9	87939.8	87966.9	87993.9	88021.0	88048.1	88075.2	88102.2	88129.3	88156.4	88183.5
86.0	88210.6	88237.8	88264.9	88292.0	88319.1	88346.3	88373.4	88400.6	88427.7	88454.9
86.1	88482.0	88509.2	88536.4	88563.5	88590.7	88617.9	88645.1	88672.3	88699.5	88726.7
86.2	88753.9	88781.1	88808.4	88835.6	88862.8	88890.1	88917.3	88944.5	88971.8	88999.1
86.3	89026.3	89053.6	89080.9	89108.1	89135.4	89162.7	89190.0	89217.3	89244.6	89271.9

New River 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
86.4	89299.2	89326.6	89353.9	89381.2	89408.6	89435.9	89463.3	89490.6	89518.0	89545.3
86.5	89572.7*	89599.9	89627.1	89654.4	89681.6	89708.8	89736.1	89763.3	89790.6	89817.8
86.6	89845.1	89872.4	89899.6	89926.9	89954.2	89981.5	90008.8	90036.1	90063.4	90090.7
86.7	90118.0	90145.3	90172.7	90200.0	90227.3	90254.7	90282.0	90309.4	90336.7	90364.1
86.8	90391.4	90418.8	90446.2	90473.6	90501.0	90528.3	90555.7	90583.1	90610.5	90638.0
86.9	90665.4	90692.8	90720.2	90747.7	90775.1	90802.5	90830.0	90857.4	90884.9	90912.4
87.0	90939.8	90967.3	90994.8	91022.3	91049.8	91077.2	91104.7	91132.2	91159.8	91187.3
87.1	91214.8	91242.3	91269.8	91297.4	91324.9	91352.5	91380.0	91407.6	91435.1	91462.7
87.2	91490.3	91517.9	91545.4	91573.0	91600.6	91628.2	91655.8	91683.4	91711.0	91738.6
87.3	91766.3	91793.9	91821.5	91849.2	91876.8	91904.5	91932.1	91959.8	91987.4	92015.1
87.4	92042.8	92070.5	92098.1	92125.8	92153.5	92181.2	92208.9	92236.6	92264.4	92292.1
87.5	92319.8	92347.5	92375.3	92403.0	92430.8	92458.5	92486.3	92514.0	92541.8	92569.6
87.6	92597.3	92625.1	92652.9	92680.7	92708.5	92736.3	92764.1	92791.9	92819.8	92847.6
87.7	92875.4	92903.2	92931.1	92958.9	92986.8	93014.6	93042.5	93070.4	93098.2	93126.1
87.8	93154.0	93181.9	93209.8	93237.6	93265.6	93293.5	93321.4	93349.3	93377.2	93405.1
87.9	93433.1	93461.0	93489.0	93516.9	93544.9	93572.8	93600.8	93628.7	93656.7	93684.7
88.0	93712.7	93740.7	93768.7	93796.7	93824.7	93852.7	93880.7	93908.7	93936.7	93964.8
88.1	93992.8	94020.9	94048.9	94076.9	94105.0	94133.1	94161.1	94189.2	94217.3	94245.4
88.2	94273.5	94301.5	94329.6	94357.8	94385.9	94414.0	94442.1	94470.2	94498.3	94526.5
88.3	94554.6	94582.8	94610.9	94639.1	94667.2	94695.4	94723.6	94751.7	94779.9	94808.1
88.4	94836.3	94864.5	94892.7	94920.9	94949.1	94977.3	95005.6	95033.8	95062.0	95090.3
88.5	95118.5*	95146.4	95174.3	95202.2	95230.1	95258.0	95285.9	95313.8	95341.7	95369.7
88.6	95397.6	95425.5	95453.5	95481.4	95509.4	95537.3	95565.3	95593.3	95621.2	95649.2
88.7	95677.2	95705.2	95733.2	95761.2	95789.2	95817.2	95845.2	95873.2	95901.2	95929.3
88.8	95957.3	95985.3	96013.4	96041.4	96069.5	96097.5	96125.6	96153.7	96181.7	96209.8
88.9	96237.9	96266.0	96294.1	96322.2	96350.3	96378.4	96406.5	96434.6	96462.7	96490.9
89.0	96519.0	96547.1	96575.3	96603.4	96631.6	96659.8	96687.9	96716.1	96744.3	96772.4
89.1	96800.6	96828.8	96857.0	96885.2	96913.4	96941.6	96969.8	96998.0	97026.3	97054.5
89.2	97082.7	97111.0	97139.2	97167.5	97195.7	97224.0	97252.2	97280.5	97308.8	97337.1
89.3	97365.4	97393.6	97421.9	97450.2	97478.5	97506.9	97535.2	97563.5	97591.8	97620.1
89.4	97648.5	97676.8	97705.2	97733.5	97761.9	97790.2	97818.6	97847.0	97875.3	97903.7
89.5	97932.1	97960.5	97988.9	98017.3	98045.7	98074.1	98102.5	98131.0	98159.4	98187.8
89.6	98216.2	98244.7	98273.1	98301.6	98330.0	98358.5	98387.0	98415.4	98443.9	98472.4
89.7	98500.9	98529.4	98557.9	98586.4	98614.9	98643.4	98671.9	98700.4	98729.0	98757.5
89.8	98786.0	98814.6	98843.1	98871.7	98900.2	98928.8	98957.4	98986.0	99014.5	99043.1
89.9	99071.7	99100.3	99128.9	99157.5	99186.1	99214.7	99243.3	99272.0	99300.6	99329.2
90.0	99357.9	99386.5	99415.2	99443.8	99472.5	99501.1	99529.8	99558.5	99587.2	99615.8
90.1	99644.5	99673.2	99701.9	99730.6	99759.3	99788.1	99816.8	99845.5	99874.2	99903.0
90.2	99931.7	99960.5	99989.2	100018.0	100046.7	100075.5	100104.3	100133.0	100161.8	100190.6
90.3	100219.4	100248.2	100277.0	100305.8	100334.6	100363.4	100392.3	100421.1	100449.9	100478.8
90.4	100507.6	100536.4	100565.3	100594.2	100623.0	100651.9	100680.8	100709.6	100738.5	100767.4
90.5	100796.3*	100824.8	100853.3	100881.8	100910.4	100938.9	100967.4	100996.0	101024.5	101053.1
90.6	101081.6	101110.2	101138.7	101167.3	101195.9	101224.4	101253.0	101281.6	101310.2	101338.8
90.7	101367.4	101396.0	101424.6	101453.2	101481.9	101510.5	101539.1	101567.8	101596.4	101625.0
90.8	101653.7	101682.4	101711.0	101739.7	101768.4	101797.0	101825.7	101854.4	101883.1	101911.8
90.9	101940.5	101969.2	101997.9	102026.6	102055.3	102084.1	102112.8	102141.5	102170.3	102199.0
91.0	102227.8	102256.5	102285.3	102314.0	102342.8	102371.6	102400.4	102429.1	102457.9	102486.7
91.1	102515.5	102544.3	102573.1	102602.0	102630.8	102659.6	102688.4	102717.3	102746.1	102774.9

New River 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
91.2	102803.8	102832.6	102861.5	102890.4	102919.2	102948.1	102977.0	103005.9	103034.8	103063.6
91.3	103092.5	103121.5	103150.4	103179.3	103208.2	103237.1	103266.0	103295.0	103323.9	103352.9
91.4	103381.8	103410.8	103439.7	103468.7	103497.6	103526.6	103555.6	103584.6	103613.5	103642.5
91.5	103671.5	103700.5	103729.5	103758.6	103787.6	103816.6	103845.6	103874.7	103903.7	103932.7
91.6	103961.8	103990.8	104019.9	104048.9	104078.0	104107.1	104136.2	104165.2	104194.3	104223.4
91.7	104252.5	104281.6	104310.7	104339.8	104368.9	104398.1	104427.2	104456.3	104485.4	104514.6
91.8	104543.7	104572.9	104602.0	104631.2	104660.4	104689.5	104718.7	104747.9	104777.1	104806.3
91.9	104835.5	104864.7	104893.9	104923.1	104952.3	104981.5	105010.7	105040.0	105069.2	105098.4
92.0	105127.7	105156.9	105186.2	105215.4	105244.7	105274.0	105303.2	105332.5	105361.8	105391.1
92.1	105420.4	105449.7	105479.0	105508.3	105537.6	105566.9	105596.2	105625.6	105654.9	105684.2
92.2	105713.6	105742.9	105772.3	105801.7	105831.0	105860.4	105889.8	105919.1	105948.5	105977.9
92.3	106007.3	106036.7	106066.1	106095.5	106124.9	106154.3	106183.8	106213.2	106242.6	106272.1
92.4	106301.5	106330.9	106360.4	106389.9	106419.3	106448.8	106478.3	106507.7	106537.2	106566.7
92.5	106596.2*	106625.4	106654.6	106683.9	106713.1	106742.3	106771.5	106800.8	106830.0	106859.3
92.6	106888.5	106917.8	106947.1	106976.3	107005.6	107034.9	107064.2	107093.5	107122.8	107152.1
92.7	107181.4	107210.7	107240.0	107269.3	107298.6	107328.0	107357.3	107386.6	107416.0	107445.3
92.8	107474.7	107504.1	107533.4	107562.8	107592.2	107621.5	107650.9	107680.3	107709.7	107739.1
92.9	107768.5	107797.9	107827.3	107856.7	107886.2	107915.6	107945.0	107974.5	108003.9	108033.3
93.0	108062.8	108092.2	108121.7	108151.2	108180.6	108210.1	108239.6	108269.1	108298.6	108328.1
93.1	108357.6	108387.1	108416.6	108446.1	108475.6	108505.1	108534.7	108564.2	108593.7	108623.3
93.2	108652.8	108682.4	108711.9	108741.5	108771.1	108800.6	108830.2	108859.8	108889.4	108919.0
93.3	108948.6	108978.2	109007.8	109037.4	109067.0	109096.6	109126.2	109155.9	109185.5	109215.2
93.4	109244.8	109274.5	109304.1	109333.8	109363.4	109393.1	109422.8	109452.5	109482.1	109511.8
93.5	109541.5	109571.2	109600.9	109630.6	109660.4	109690.1	109719.8	109749.5	109779.3	109809.0
93.6	109838.7	109868.5	109898.2	109928.0	109957.8	109987.5	110017.3	110047.1	110076.9	110106.6
93.7	110136.4	110166.2	110196.0	110225.8	110255.6	110285.5	110315.3	110345.1	110374.9	110404.8
93.8	110434.6	110464.5	110494.3	110524.2	110554.0	110583.9	110613.8	110643.6	110673.5	110703.4
93.9	110733.3	110763.2	110793.1	110823.0	110852.9	110882.8	110912.7	110942.7	110972.6	111002.5
94.0	111032.5	111062.4	111092.3	111122.3	111152.3	111182.2	111212.2	111242.2	111272.1	111302.1
94.1	111332.1	111362.1	111392.1	111422.1	111452.1	111482.1	111512.1	111542.1	111572.2	111602.2
94.2	111632.2	111662.3	111692.3	111722.4	111752.4	111782.5	111812.6	111842.6	111872.7	111902.8
94.3	111932.9	111963.0	111993.1	112023.2	112053.3	112083.4	112113.5	112143.6	112173.7	112203.9
94.4	112234.0	112264.1	112294.3	112324.4	112354.6	112384.7	112414.9	112445.1	112475.2	112505.4
94.5	112535.6*	112565.6	112595.5	112625.5	112655.5	112685.5	112715.5	112745.5	112775.5	112805.5
94.6	112835.5	112865.5	112895.6	112925.6	112955.6	112985.6	113015.7	113045.7	113075.8	113105.9
94.7	113135.9	113166.0	113196.0	113226.1	113256.2	113286.3	113316.4	113346.5	113376.6	113406.7
94.8	113436.8	113466.9	113497.0	113527.1	113557.3	113587.4	113617.5	113647.7	113677.8	113708.0
94.9	113738.1	113768.3	113798.5	113828.6	113858.8	113889.0	113919.2	113949.4	113979.6	114009.8
95.0	114040.0	114070.2	114100.4	114130.6	114160.9	114191.1	114221.3	114251.6	114281.8	114312.1
95.1	114342.3	114372.6	114402.8	114433.1	114463.4	114493.6	114523.9	114554.2	114584.5	114614.8
95.2	114645.1	114675.4	114705.7	114736.0	114766.4	114796.7	114827.0	114857.4	114887.7	114918.0
95.3	114948.4	114978.8	115009.1	115039.5	115069.9	115100.2	115130.6	115161.0	115191.4	115221.8
95.4	115252.2	115282.6	115313.0	115343.4	115373.8	115404.2	115434.7	115465.1	115495.5	115526.0
95.5	115556.4	115586.9	115617.3	115647.8	115678.3	115708.7	115739.2	115769.7	115800.2	115830.7
95.6	115861.2	115891.7	115922.2	115952.7	115983.2	116013.7	116044.2	116074.8	116105.3	116135.8
95.7	116166.4	116196.9	116227.5	116258.0	116288.6	116319.2	116349.8	116380.3	116410.9	116441.5
95.8	116472.1	116502.7	116533.3	116563.9	116594.5	116625.1	116655.7	116686.4	116717.0	116747.6
95.9	116778.3	116808.9	116839.6	116870.2	116900.9	116931.6	116962.2	116992.9	117023.6	117054.3

