

Tat Momolikot 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	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	17.0
0.1	19.0	21.0	23.0	25.0	27.0	29.0	31.0	33.0	35.0	37.0
0.2	39.0	41.0	43.0	45.0	47.0	49.0	50.0	52.0	54.0	56.0
0.3	58.0	60.0	62.0	64.0	66.0	68.0	70.0	72.0	74.0	76.0
0.4	78.0	80.0	81.0	83.0	85.0	87.0	89.0	91.0	93.0	95.0
0.5	97.0	99.0	101.0	103.0	105.0	107.0	109.0	111.0	113.0	114.0
0.6	116.0	118.0	120.0	122.0	124.0	126.0	128.0	130.0	132.0	134.0
0.7	136.0	138.0	140.0	142.0	144.0	146.0	147.0	149.0	151.0	153.0
0.8	155.0	157.0	159.0	161.0	163.0	165.0	167.0	169.0	171.0	173.0
0.9	175.0	177.0	178.0	180.0	182.0	184.0	186.0	188.0	190.0	192.0
1.0	194.0	196.0	198.0	200.0	202.0	204.0	206.0	208.0	210.0	211.0
1.1	213.0	215.0	217.0	219.0	221.0	223.0	225.0	227.0	229.0	231.0
1.2	233.0	235.0	237.0	239.0	241.0	243.0	244.0	246.0	248.0	250.0
1.3	252.0	254.0	256.0	258.0	260.0	262.0	264.0	266.0	268.0	270.0
1.4	272.0	274.0	275.0	277.0	279.0	281.0	283.0	285.0	287.0	289.0
1.5	291.0	293.0	295.0	297.0	299.0	301.0	303.0	305.0	307.0	308.0
1.6	310.0	312.0	314.0	316.0	318.0	320.0	322.0	324.0	326.0	328.0
1.7	330.0	332.0	334.0	336.0	338.0	340.0	341.0	343.0	345.0	347.0
1.8	349.0	351.0	353.0	355.0	357.0	359.0	361.0	363.0	365.0	367.0
1.9	369.0	371.0	372.0	374.0	376.0	378.0	380.0	382.0	384.0	386.0
2.0	388.0	390.0	392.0	394.0	396.0	398.0	400.0	402.0	404.0	405.0
2.1	407.0	409.0	411.0	413.0	415.0	417.0	419.0	421.0	423.0	425.0
2.2	427.0	429.0	431.0	433.0	435.0	436.0	438.0	440.0	442.0	444.0
2.3	446.0	448.0	450.0	452.0	454.0	456.0	458.0	460.0	462.0	464.0
2.4	466.0	468.0	469.0	471.0	473.0	475.0	477.0	479.0	481.0	483.0
2.5	485.0	487.0	489.0	491.0	493.0	495.0	497.0	499.0	501.0	502.0
2.6	504.0	506.0	508.0	510.0	512.0	514.0	516.0	518.0	520.0	522.0
2.7	524.0	526.0	528.0	530.0	532.0	533.0	535.0	537.0	539.0	541.0
2.8	543.0	545.0	547.0	549.0	551.0	553.0	555.0	557.0	559.0	561.0
2.9	563.0	565.0	566.0	568.0	570.0	572.0	574.0	576.0	578.0	580.0
3.0	582.0	584.0	586.0	588.0	590.0	592.0	594.0	596.0	598.0	599.0
3.1	601.0	603.0	605.0	607.0	609.0	611.0	613.0	615.0	617.0	619.0
3.2	621.0	623.0	625.0	627.0	629.0	630.0	632.0	634.0	636.0	638.0
3.3	640.0	642.0	644.0	646.0	648.0	650.0	652.0	654.0	656.0	658.0
3.4	660.0	662.0	663.0	665.0	667.0	669.0	671.0	673.0	675.0	677.0
3.5	679.0	681.0	683.0	685.0	687.0	689.0	691.0	693.0	695.0	696.0
3.6	698.0	700.0	702.0	704.0	706.0	708.0	710.0	712.0	714.0	716.0
3.7	718.0	720.0	722.0	724.0	726.0	727.0	729.0	731.0	733.0	735.0
3.8	737.0	739.0	741.0	743.0	745.0	747.0	749.0	751.0	753.0	755.0
3.9	757.0	759.0	760.0	762.0	764.0	766.0	768.0	770.0	772.0	774.0
4.0	776.0	778.0	780.0	782.0	784.0	786.0	788.0	790.0	792.0	793.0
4.1	795.0	797.0	799.0	801.0	803.0	805.0	807.0	809.0	811.0	813.0
4.2	815.0	817.0	819.0	821.0	823.0	824.0	826.0	828.0	830.0	832.0
4.3	834.0	836.0	838.0	840.0	842.0	844.0	846.0	848.0	850.0	852.0
4.4	854.0	856.0	857.0	859.0	861.0	863.0	865.0	867.0	869.0	871.0
4.5	873.0	875.0	877.0	879.0	881.0	883.0	885.0	887.0	889.0	890.0

Tat Momolikot 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	892.0	894.0	896.0	898.0	900.0	902.0	904.0	906.0	908.0	910.0
4.7	912.0	914.0	916.0	918.0	920.0	921.0	923.0	925.0	927.0	929.0
4.8	931.0	933.0	935.0	937.0	939.0	941.0	943.0	945.0	947.0	949.0
4.9	951.0	953.0	954.0	956.0	958.0	960.0	962.0	964.0	966.0	968.0
5.0	970.0	972.0	975.0	977.0	979.0	981.0	984.0	986.0	988.0	990.0
5.1	993.0	995.0	997.0	999.0	1002.0	1004.0	1006.0	1008.0	1011.0	1013.0
5.2	1015.0	1017.0	1020.0	1022.0	1024.0	1026.0	1029.0	1031.0	1033.0	1036.0
5.3	1038.0	1040.0	1042.0	1045.0	1047.0	1049.0	1051.0	1054.0	1056.0	1058.0
5.4	1060.0	1063.0	1065.0	1067.0	1069.0	1072.0	1074.0	1076.0	1078.0	1081.0
5.5	1083.0	1085.0	1088.0	1090.0	1092.0	1094.0	1097.0	1099.0	1101.0	1103.0
5.6	1106.0	1108.0	1110.0	1112.0	1115.0	1117.0	1119.0	1121.0	1124.0	1126.0
5.7	1128.0	1130.0	1133.0	1135.0	1137.0	1139.0	1142.0	1144.0	1146.0	1149.0
5.8	1151.0	1153.0	1155.0	1158.0	1160.0	1162.0	1164.0	1167.0	1169.0	1171.0
5.9	1173.0	1176.0	1178.0	1180.0	1182.0	1185.0	1187.0	1189.0	1191.0	1194.0
6.0	1196.0	1198.0	1201.0	1203.0	1205.0	1207.0	1210.0	1212.0	1214.0	1216.0
6.1	1219.0	1221.0	1223.0	1225.0	1228.0	1230.0	1232.0	1234.0	1237.0	1239.0
6.2	1241.0	1243.0	1246.0	1248.0	1250.0	1252.0	1255.0	1257.0	1259.0	1262.0
6.3	1264.0	1266.0	1268.0	1271.0	1273.0	1275.0	1277.0	1280.0	1282.0	1284.0
6.4	1286.0	1289.0	1291.0	1293.0	1295.0	1298.0	1300.0	1302.0	1304.0	1307.0
6.5	1309.0	1311.0	1314.0	1316.0	1318.0	1320.0	1323.0	1325.0	1327.0	1329.0
6.6	1332.0	1334.0	1336.0	1338.0	1341.0	1343.0	1345.0	1347.0	1350.0	1352.0
6.7	1354.0	1356.0	1359.0	1361.0	1363.0	1365.0	1368.0	1370.0	1372.0	1375.0
6.8	1377.0	1379.0	1381.0	1384.0	1386.0	1388.0	1390.0	1393.0	1395.0	1397.0
6.9	1399.0	1402.0	1404.0	1406.0	1408.0	1411.0	1413.0	1415.0	1417.0	1420.0
7.0	1422.0	1424.0	1427.0	1429.0	1431.0	1433.0	1436.0	1438.0	1440.0	1442.0
7.1	1445.0	1447.0	1449.0	1451.0	1454.0	1456.0	1458.0	1460.0	1463.0	1465.0
7.2	1467.0	1469.0	1472.0	1474.0	1476.0	1478.0	1481.0	1483.0	1485.0	1488.0
7.3	1490.0	1492.0	1494.0	1497.0	1499.0	1501.0	1503.0	1506.0	1508.0	1510.0
7.4	1512.0	1515.0	1517.0	1519.0	1521.0	1524.0	1526.0	1528.0	1530.0	1533.0
7.5	1535.0	1537.0	1540.0	1542.0	1544.0	1546.0	1549.0	1551.0	1553.0	1555.0
7.6	1558.0	1560.0	1562.0	1564.0	1567.0	1569.0	1571.0	1573.0	1576.0	1578.0
7.7	1580.0	1582.0	1585.0	1587.0	1589.0	1591.0	1594.0	1596.0	1598.0	1601.0
7.8	1603.0	1605.0	1607.0	1610.0	1612.0	1614.0	1616.0	1619.0	1621.0	1623.0
7.9	1625.0	1628.0	1630.0	1632.0	1634.0	1637.0	1639.0	1641.0	1643.0	1646.0
8.0	1648.0	1650.0	1653.0	1655.0	1657.0	1659.0	1662.0	1664.0	1666.0	1668.0
8.1	1671.0	1673.0	1675.0	1677.0	1680.0	1682.0	1684.0	1686.0	1689.0	1691.0
8.2	1693.0	1695.0	1698.0	1700.0	1702.0	1704.0	1707.0	1709.0	1711.0	1714.0
8.3	1716.0	1718.0	1720.0	1723.0	1725.0	1727.0	1729.0	1732.0	1734.0	1736.0
8.4	1738.0	1741.0	1743.0	1745.0	1747.0	1750.0	1752.0	1754.0	1756.0	1759.0
8.5	1761.0	1763.0	1766.0	1768.0	1770.0	1772.0	1775.0	1777.0	1779.0	1781.0
8.6	1784.0	1786.0	1788.0	1790.0	1793.0	1795.0	1797.0	1799.0	1802.0	1804.0
8.7	1806.0	1808.0	1811.0	1813.0	1815.0	1817.0	1820.0	1822.0	1824.0	1827.0
8.8	1829.0	1831.0	1833.0	1836.0	1838.0	1840.0	1842.0	1845.0	1847.0	1849.0
8.9	1851.0	1854.0	1856.0	1858.0	1860.0	1863.0	1865.0	1867.0	1869.0	1872.0
9.0	1874.0	1876.0	1879.0	1881.0	1883.0	1885.0	1888.0	1890.0	1892.0	1894.0
9.1	1897.0	1899.0	1901.0	1903.0	1906.0	1908.0	1910.0	1912.0	1915.0	1917.0

Tat Momolikot 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	1919.0	1921.0	1924.0	1926.0	1928.0	1930.0	1933.0	1935.0	1937.0	1940.0
9.3	1942.0	1944.0	1946.0	1949.0	1951.0	1953.0	1955.0	1958.0	1960.0	1962.0
9.4	1964.0	1967.0	1969.0	1971.0	1973.0	1976.0	1978.0	1980.0	1982.0	1985.0
9.5	1987.0	1989.0	1992.0	1994.0	1996.0	1998.0	2001.0	2003.0	2005.0	2007.0
9.6	2010.0	2012.0	2014.0	2016.0	2019.0	2021.0	2023.0	2025.0	2028.0	2030.0
9.7	2032.0	2034.0	2037.0	2039.0	2041.0	2043.0	2046.0	2048.0	2050.0	2053.0
9.8	2055.0	2057.0	2059.0	2062.0	2064.0	2066.0	2068.0	2071.0	2073.0	2075.0
9.9	2077.0	2080.0	2082.0	2084.0	2086.0	2089.0	2091.0	2093.0	2095.0	2098.0
10.0	2100.0	2108.0	2116.0	2123.0	2131.0	2139.0	2147.0	2155.0	2162.0	2170.0
10.1	2178.0	2186.0	2194.0	2201.0	2209.0	2217.0	2225.0	2233.0	2240.0	2248.0
10.2	2256.0	2264.0	2272.0	2279.0	2287.0	2295.0	2303.0	2311.0	2318.0	2326.0
10.3	2334.0	2342.0	2350.0	2357.0	2365.0	2373.0	2381.0	2389.0	2396.0	2404.0
10.4	2412.0	2420.0	2428.0	2435.0	2443.0	2451.0	2459.0	2467.0	2474.0	2482.0
10.5	2490.0	2498.0	2506.0	2513.0	2521.0	2529.0	2537.0	2545.0	2552.0	2560.0
10.6	2568.0	2576.0	2584.0	2591.0	2599.0	2607.0	2615.0	2623.0	2630.0	2638.0
10.7	2646.0	2654.0	2662.0	2669.0	2677.0	2685.0	2693.0	2701.0	2708.0	2716.0
10.8	2724.0	2732.0	2740.0	2747.0	2755.0	2763.0	2771.0	2779.0	2786.0	2794.0
10.9	2802.0	2810.0	2818.0	2825.0	2833.0	2841.0	2849.0	2857.0	2864.0	2872.0
11.0	2880.0	2888.0	2896.0	2903.0	2911.0	2919.0	2927.0	2935.0	2942.0	2950.0
11.1	2958.0	2966.0	2974.0	2981.0	2989.0	2997.0	3005.0	3013.0	3020.0	3028.0
11.2	3036.0	3044.0	3052.0	3059.0	3067.0	3075.0	3083.0	3091.0	3098.0	3106.0
11.3	3114.0	3122.0	3130.0	3137.0	3145.0	3153.0	3161.0	3169.0	3176.0	3184.0
11.4	3192.0	3200.0	3208.0	3215.0	3223.0	3231.0	3239.0	3247.0	3254.0	3262.0
11.5	3270.0	3278.0	3286.0	3293.0	3301.0	3309.0	3317.0	3325.0	3332.0	3340.0
11.6	3348.0	3356.0	3364.0	3371.0	3379.0	3387.0	3395.0	3403.0	3410.0	3418.0
11.7	3426.0	3434.0	3442.0	3449.0	3457.0	3465.0	3473.0	3481.0	3488.0	3496.0
11.8	3504.0	3512.0	3520.0	3527.0	3535.0	3543.0	3551.0	3559.0	3566.0	3574.0
11.9	3582.0	3590.0	3598.0	3605.0	3613.0	3621.0	3629.0	3637.0	3644.0	3652.0
12.0	3660.0	3668.0	3676.0	3683.0	3691.0	3699.0	3707.0	3715.0	3722.0	3730.0
12.1	3738.0	3746.0	3754.0	3761.0	3769.0	3777.0	3785.0	3793.0	3800.0	3808.0
12.2	3816.0	3824.0	3832.0	3839.0	3847.0	3855.0	3863.0	3871.0	3878.0	3886.0
12.3	3894.0	3902.0	3910.0	3917.0	3925.0	3933.0	3941.0	3949.0	3956.0	3964.0
12.4	3972.0	3980.0	3988.0	3995.0	4003.0	4011.0	4019.0	4027.0	4034.0	4042.0
12.5	4050.0	4058.0	4066.0	4073.0	4081.0	4089.0	4097.0	4105.0	4112.0	4120.0
12.6	4128.0	4136.0	4144.0	4151.0	4159.0	4167.0	4175.0	4183.0	4190.0	4198.0
12.7	4206.0	4214.0	4222.0	4229.0	4237.0	4245.0	4253.0	4261.0	4268.0	4276.0
12.8	4284.0	4292.0	4300.0	4307.0	4315.0	4323.0	4331.0	4339.0	4346.0	4354.0
12.9	4362.0	4370.0	4378.0	4385.0	4393.0	4401.0	4409.0	4417.0	4424.0	4432.0
13.0	4440.0	4448.0	4456.0	4463.0	4471.0	4479.0	4487.0	4495.0	4502.0	4510.0
13.1	4518.0	4526.0	4534.0	4541.0	4549.0	4557.0	4565.0	4573.0	4580.0	4588.0
13.2	4596.0	4604.0	4612.0	4619.0	4627.0	4635.0	4643.0	4651.0	4658.0	4666.0
13.3	4674.0	4682.0	4690.0	4697.0	4705.0	4713.0	4721.0	4729.0	4736.0	4744.0
13.4	4752.0	4760.0	4768.0	4775.0	4783.0	4791.0	4799.0	4807.0	4814.0	4822.0
13.5	4830.0	4838.0	4846.0	4853.0	4861.0	4869.0	4877.0	4885.0	4892.0	4900.0
13.6	4908.0	4916.0	4924.0	4931.0	4939.0	4947.0	4955.0	4963.0	4970.0	4978.0
13.7	4986.0	4994.0	5002.0	5009.0	5017.0	5025.0	5033.0	5041.0	5048.0	5056.0

Tat Momolikot 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	5064.0	5072.0	5080.0	5087.0	5095.0	5103.0	5111.0	5119.0	5126.0	5134.0
13.9	5142.0	5150.0	5158.0	5165.0	5173.0	5181.0	5189.0	5197.0	5204.0	5212.0
14.0	5220.0	5228.0	5236.0	5243.0	5251.0	5259.0	5267.0	5275.0	5282.0	5290.0
14.1	5298.0	5306.0	5314.0	5321.0	5329.0	5337.0	5345.0	5353.0	5360.0	5368.0
14.2	5376.0	5384.0	5392.0	5399.0	5407.0	5415.0	5423.0	5431.0	5438.0	5446.0
14.3	5454.0	5462.0	5470.0	5477.0	5485.0	5493.0	5501.0	5509.0	5516.0	5524.0
14.4	5532.0	5540.0	5548.0	5555.0	5563.0	5571.0	5579.0	5587.0	5594.0	5602.0
14.5	5610.0	5618.0	5626.0	5633.0	5641.0	5649.0	5657.0	5665.0	5672.0	5680.0
14.6	5688.0	5696.0	5704.0	5711.0	5719.0	5727.0	5735.0	5743.0	5750.0	5758.0
14.7	5766.0	5774.0	5782.0	5789.0	5797.0	5805.0	5813.0	5821.0	5828.0	5836.0
14.8	5844.0	5852.0	5860.0	5867.0	5875.0	5883.0	5891.0	5899.0	5906.0	5914.0
14.9	5922.0	5930.0	5938.0	5945.0	5953.0	5961.0	5969.0	5977.0	5984.0	5992.0
15.0	6000.0	6012.0	6025.0	6037.0	6050.0	6062.0	6074.0	6087.0	6099.0	6112.0
15.1	6124.0	6136.0	6149.0	6161.0	6174.0	6186.0	6198.0	6211.0	6223.0	6236.0
15.2	6248.0	6260.0	6273.0	6285.0	6298.0	6310.0	6322.0	6335.0	6347.0	6360.0
15.3	6372.0	6384.0	6397.0	6409.0	6422.0	6434.0	6446.0	6459.0	6471.0	6484.0
15.4	6496.0	6508.0	6521.0	6533.0	6546.0	6558.0	6570.0	6583.0	6595.0	6608.0
15.5	6620.0	6632.0	6645.0	6657.0	6670.0	6682.0	6694.0	6707.0	6719.0	6732.0
15.6	6744.0	6756.0	6769.0	6781.0	6794.0	6806.0	6818.0	6831.0	6843.0	6856.0
15.7	6868.0	6880.0	6893.0	6905.0	6918.0	6930.0	6942.0	6955.0	6967.0	6980.0
15.8	6992.0	7004.0	7017.0	7029.0	7042.0	7054.0	7066.0	7079.0	7091.0	7104.0
15.9	7116.0	7128.0	7141.0	7153.0	7166.0	7178.0	7190.0	7203.0	7215.0	7228.0
16.0	7240.0	7252.0	7265.0	7277.0	7290.0	7302.0	7314.0	7327.0	7339.0	7352.0
16.1	7364.0	7376.0	7389.0	7401.0	7414.0	7426.0	7438.0	7451.0	7463.0	7476.0
16.2	7488.0	7500.0	7513.0	7525.0	7538.0	7550.0	7562.0	7575.0	7587.0	7600.0
16.3	7612.0	7624.0	7637.0	7649.0	7662.0	7674.0	7686.0	7699.0	7711.0	7724.0
16.4	7736.0	7748.0	7761.0	7773.0	7786.0	7798.0	7810.0	7823.0	7835.0	7848.0
16.5	7860.0	7872.0	7885.0	7897.0	7910.0	7922.0	7934.0	7947.0	7959.0	7972.0
16.6	7984.0	7996.0	8009.0	8021.0	8034.0	8046.0	8058.0	8071.0	8083.0	8096.0
16.7	8108.0	8120.0	8133.0	8145.0	8158.0	8170.0	8182.0	8195.0	8207.0	8220.0
16.8	8232.0	8244.0	8257.0	8269.0	8282.0	8294.0	8306.0	8319.0	8331.0	8344.0
16.9	8356.0	8368.0	8381.0	8393.0	8406.0	8418.0	8430.0	8443.0	8455.0	8468.0
17.0	8480.0	8492.0	8505.0	8517.0	8530.0	8542.0	8554.0	8567.0	8579.0	8592.0
17.1	8604.0	8616.0	8629.0	8641.0	8654.0	8666.0	8678.0	8691.0	8703.0	8716.0
17.2	8728.0	8740.0	8753.0	8765.0	8778.0	8790.0	8802.0	8815.0	8827.0	8840.0
17.3	8852.0	8864.0	8877.0	8889.0	8902.0	8914.0	8926.0	8939.0	8951.0	8964.0
17.4	8976.0	8988.0	9001.0	9013.0	9026.0	9038.0	9050.0	9063.0	9075.0	9088.0
17.5	9100.0	9112.0	9125.0	9137.0	9150.0	9162.0	9174.0	9187.0	9199.0	9212.0
17.6	9224.0	9236.0	9249.0	9261.0	9274.0	9286.0	9298.0	9311.0	9323.0	9336.0
17.7	9348.0	9360.0	9373.0	9385.0	9398.0	9410.0	9422.0	9435.0	9447.0	9460.0
17.8	9472.0	9484.0	9497.0	9509.0	9522.0	9534.0	9546.0	9559.0	9571.0	9584.0
17.9	9596.0	9608.0	9621.0	9633.0	9646.0	9658.0	9670.0	9683.0	9695.0	9708.0
18.0	9720.0	9732.0	9745.0	9757.0	9770.0	9782.0	9794.0	9807.0	9819.0	9832.0
18.1	9844.0	9856.0	9869.0	9881.0	9894.0	9906.0	9918.0	9931.0	9943.0	9956.0
18.2	9968.0	9980.0	9993.0	10005.0	10018.0	10030.0	10042.0	10055.0	10067.0	10080.0
18.3	10092.0	10104.0	10117.0	10129.0	10142.0	10154.0	10166.0	10179.0	10191.0	10204.0

Tat Momolikot 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	10216.0	10228.0	10241.0	10253.0	10266.0	10278.0	10290.0	10303.0	10315.0	10328.0
18.5	10340.0	10352.0	10365.0	10377.0	10390.0	10402.0	10414.0	10427.0	10439.0	10452.0
18.6	10464.0	10476.0	10489.0	10501.0	10514.0	10526.0	10538.0	10551.0	10563.0	10576.0
18.7	10588.0	10600.0	10613.0	10625.0	10638.0	10650.0	10662.0	10675.0	10687.0	10700.0
18.8	10712.0	10724.0	10737.0	10749.0	10762.0	10774.0	10786.0	10799.0	10811.0	10824.0
18.9	10836.0	10848.0	10861.0	10873.0	10886.0	10898.0	10910.0	10923.0	10935.0	10948.0
19.0	10960.0	10972.0	10985.0	10997.0	11010.0	11022.0	11034.0	11047.0	11059.0	11072.0
19.1	11084.0	11096.0	11109.0	11121.0	11134.0	11146.0	11158.0	11171.0	11183.0	11196.0
19.2	11208.0	11220.0	11233.0	11245.0	11258.0	11270.0	11282.0	11295.0	11307.0	11320.0
19.3	11332.0	11344.0	11357.0	11369.0	11382.0	11394.0	11406.0	11419.0	11431.0	11444.0
19.4	11456.0	11468.0	11481.0	11493.0	11506.0	11518.0	11530.0	11543.0	11555.0	11568.0
19.5	11580.0	11592.0	11605.0	11617.0	11630.0	11642.0	11654.0	11667.0	11679.0	11692.0
19.6	11704.0	11716.0	11729.0	11741.0	11754.0	11766.0	11778.0	11791.0	11803.0	11816.0
19.7	11828.0	11840.0	11853.0	11865.0	11878.0	11890.0	11902.0	11915.0	11927.0	11940.0
19.8	11952.0	11964.0	11977.0	11989.0	12002.0	12014.0	12026.0	12039.0	12051.0	12064.0
19.9	12076.0	12088.0	12101.0	12113.0	12126.0	12138.0	12150.0	12163.0	12175.0	12188.0
20.0	12200.0	12220.0	12239.0	12259.0	12278.0	12298.0	12317.0	12337.0	12356.0	12376.0
20.1	12395.0	12415.0	12434.0	12454.0	12473.0	12493.0	12512.0	12532.0	12551.0	12571.0
20.2	12590.0	12610.0	12629.0	12649.0	12668.0	12688.0	12707.0	12727.0	12746.0	12766.0
20.3	12785.0	12805.0	12824.0	12844.0	12863.0	12883.0	12902.0	12922.0	12941.0	12961.0
20.4	12980.0	13000.0	13019.0	13039.0	13058.0	13078.0	13097.0	13117.0	13136.0	13156.0
20.5	13175.0	13195.0	13214.0	13234.0	13253.0	13273.0	13292.0	13312.0	13331.0	13351.0
20.6	13370.0	13390.0	13409.0	13429.0	13448.0	13468.0	13487.0	13507.0	13526.0	13546.0
20.7	13565.0	13585.0	13604.0	13624.0	13643.0	13663.0	13682.0	13702.0	13721.0	13741.0
20.8	13760.0	13780.0	13799.0	13819.0	13838.0	13858.0	13877.0	13897.0	13916.0	13936.0
20.9	13955.0	13975.0	13994.0	14014.0	14033.0	14053.0	14072.0	14092.0	14111.0	14131.0
21.0	14150.0	14170.0	14189.0	14209.0	14228.0	14248.0	14267.0	14287.0	14306.0	14326.0
21.1	14345.0	14365.0	14384.0	14404.0	14423.0	14443.0	14462.0	14482.0	14501.0	14521.0
21.2	14540.0	14560.0	14579.0	14599.0	14618.0	14638.0	14657.0	14677.0	14696.0	14716.0
21.3	14735.0	14755.0	14774.0	14794.0	14813.0	14833.0	14852.0	14872.0	14891.0	14911.0
21.4	14930.0	14950.0	14969.0	14989.0	15008.0	15028.0	15047.0	15067.0	15086.0	15106.0
21.5	15125.0	15145.0	15164.0	15184.0	15203.0	15223.0	15242.0	15262.0	15281.0	15301.0
21.6	15320.0	15340.0	15359.0	15379.0	15398.0	15418.0	15437.0	15457.0	15476.0	15496.0
21.7	15515.0	15535.0	15554.0	15574.0	15593.0	15613.0	15632.0	15652.0	15671.0	15691.0
21.8	15710.0	15730.0	15749.0	15769.0	15788.0	15808.0	15827.0	15847.0	15866.0	15886.0
21.9	15905.0	15925.0	15944.0	15964.0	15983.0	16003.0	16022.0	16042.0	16061.0	16081.0
22.0	16100.0	16120.0	16139.0	16159.0	16178.0	16198.0	16217.0	16237.0	16256.0	16276.0
22.1	16295.0	16315.0	16334.0	16354.0	16373.0	16393.0	16412.0	16432.0	16451.0	16471.0
22.2	16490.0	16510.0	16529.0	16549.0	16568.0	16588.0	16607.0	16627.0	16646.0	16666.0
22.3	16685.0	16705.0	16724.0	16744.0	16763.0	16783.0	16802.0	16822.0	16841.0	16861.0
22.4	16880.0	16900.0	16919.0	16939.0	16958.0	16978.0	16997.0	17017.0	17036.0	17056.0
22.5	17075.0	17095.0	17114.0	17134.0	17153.0	17173.0	17192.0	17212.0	17231.0	17251.0
22.6	17270.0	17290.0	17309.0	17329.0	17348.0	17368.0	17387.0	17407.0	17426.0	17446.0
22.7	17465.0	17485.0	17504.0	17524.0	17543.0	17563.0	17582.0	17602.0	17621.0	17641.0
22.8	17660.0	17680.0	17699.0	17719.0	17738.0	17758.0	17777.0	17797.0	17816.0	17836.0
22.9	17855.0	17875.0	17894.0	17914.0	17933.0	17953.0	17972.0	17992.0	18011.0	18031.0

Tat Momolikot 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	18050.0	18070.0	18089.0	18109.0	18128.0	18148.0	18167.0	18187.0	18206.0	18226.0
23.1	18245.0	18265.0	18284.0	18304.0	18323.0	18343.0	18362.0	18382.0	18401.0	18421.0
23.2	18440.0	18460.0	18479.0	18499.0	18518.0	18538.0	18557.0	18577.0	18596.0	18616.0
23.3	18635.0	18655.0	18674.0	18694.0	18713.0	18733.0	18752.0	18772.0	18791.0	18811.0
23.4	18830.0	18850.0	18869.0	18889.0	18908.0	18928.0	18947.0	18967.0	18986.0	19006.0
23.5	19025.0	19045.0	19064.0	19084.0	19103.0	19123.0	19142.0	19162.0	19181.0	19201.0
23.6	19220.0	19240.0	19259.0	19279.0	19298.0	19318.0	19337.0	19357.0	19376.0	19396.0
23.7	19415.0	19435.0	19454.0	19474.0	19493.0	19513.0	19532.0	19552.0	19571.0	19591.0
23.8	19610.0	19630.0	19649.0	19669.0	19688.0	19708.0	19727.0	19747.0	19766.0	19786.0
23.9	19805.0	19825.0	19844.0	19864.0	19883.0	19903.0	19922.0	19942.0	19961.0	19981.0
24.0	20000.0	20018.0	20036.0	20054.0	20072.0	20090.0	20108.0	20126.0	20144.0	20162.0
24.1	20180.0	20198.0	20216.0	20234.0	20252.0	20270.0	20288.0	20306.0	20324.0	20342.0
24.2	20360.0	20378.0	20396.0	20414.0	20432.0	20450.0	20468.0	20486.0	20504.0	20522.0
24.3	20540.0	20558.0	20576.0	20594.0	20612.0	20630.0	20648.0	20666.0	20684.0	20702.0
24.4	20720.0	20738.0	20756.0	20774.0	20792.0	20810.0	20828.0	20846.0	20864.0	20882.0
24.5	20900.0	20918.0	20936.0	20954.0	20972.0	20990.0	21008.0	21026.0	21044.0	21062.0
24.6	21080.0	21098.0	21116.0	21134.0	21152.0	21170.0	21188.0	21206.0	21224.0	21242.0
24.7	21260.0	21278.0	21296.0	21314.0	21332.0	21350.0	21368.0	21386.0	21404.0	21422.0
24.8	21440.0	21458.0	21476.0	21494.0	21512.0	21530.0	21548.0	21566.0	21584.0	21602.0
24.9	21620.0	21638.0	21656.0	21674.0	21692.0	21710.0	21728.0	21746.0	21764.0	21782.0
25.0	21800.0	21825.0	21849.0	21874.0	21898.0	21923.0	21948.0	21972.0	21997.0	22021.0
25.1	22046.0	22071.0	22095.0	22120.0	22144.0	22169.0	22194.0	22218.0	22243.0	22267.0
25.2	22292.0	22317.0	22341.0	22366.0	22390.0	22415.0	22440.0	22464.0	22489.0	22513.0
25.3	22538.0	22563.0	22587.0	22612.0	22636.0	22661.0	22686.0	22710.0	22735.0	22759.0
25.4	22784.0	22809.0	22833.0	22858.0	22882.0	22907.0	22932.0	22956.0	22981.0	23005.0
25.5	23030.0	23055.0	23079.0	23104.0	23128.0	23153.0	23178.0	23202.0	23227.0	23251.0
25.6	23276.0	23301.0	23325.0	23350.0	23374.0	23399.0	23424.0	23448.0	23473.0	23497.0
25.7	23522.0	23547.0	23571.0	23596.0	23620.0	23645.0	23670.0	23694.0	23719.0	23743.0
25.8	23768.0	23793.0	23817.0	23842.0	23866.0	23891.0	23916.0	23940.0	23965.0	23989.0
25.9	24014.0	24039.0	24063.0	24088.0	24112.0	24137.0	24162.0	24186.0	24211.0	24235.0
26.0	24260.0	24285.0	24309.0	24334.0	24358.0	24383.0	24408.0	24432.0	24457.0	24481.0
26.1	24506.0	24531.0	24555.0	24580.0	24604.0	24629.0	24654.0	24678.0	24703.0	24727.0
26.2	24752.0	24777.0	24801.0	24826.0	24850.0	24875.0	24900.0	24924.0	24949.0	24973.0
26.3	24998.0	25023.0	25047.0	25072.0	25096.0	25121.0	25146.0	25170.0	25195.0	25219.0
26.4	25244.0	25269.0	25293.0	25318.0	25342.0	25367.0	25392.0	25416.0	25441.0	25465.0
26.5	25490.0	25515.0	25539.0	25564.0	25588.0	25613.0	25638.0	25662.0	25687.0	25711.0
26.6	25736.0	25761.0	25785.0	25810.0	25834.0	25859.0	25884.0	25908.0	25933.0	25957.0
26.7	25982.0	26007.0	26031.0	26056.0	26080.0	26105.0	26130.0	26154.0	26179.0	26203.0
26.8	26228.0	26253.0	26277.0	26302.0	26326.0	26351.0	26376.0	26400.0	26425.0	26449.0
26.9	26474.0	26499.0	26523.0	26548.0	26572.0	26597.0	26622.0	26646.0	26671.0	26695.0
27.0	26720.0	26745.0	26769.0	26794.0	26818.0	26843.0	26868.0	26892.0	26917.0	26941.0
27.1	26966.0	26991.0	27015.0	27040.0	27064.0	27089.0	27114.0	27138.0	27163.0	27187.0
27.2	27212.0	27237.0	27261.0	27286.0	27310.0	27335.0	27360.0	27384.0	27409.0	27433.0
27.3	27458.0	27483.0	27507.0	27532.0	27556.0	27581.0	27606.0	27630.0	27655.0	27679.0
27.4	27704.0	27729.0	27753.0	27778.0	27802.0	27827.0	27852.0	27876.0	27901.0	27925.0
27.5	27950.0	27975.0	27999.0	28024.0	28048.0	28073.0	28098.0	28122.0	28147.0	28171.0

Tat Momolikot 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	28196.0	28221.0	28245.0	28270.0	28294.0	28319.0	28344.0	28368.0	28393.0	28417.0
27.7	28442.0	28467.0	28491.0	28516.0	28540.0	28565.0	28590.0	28614.0	28639.0	28663.0
27.8	28688.0	28713.0	28737.0	28762.0	28786.0	28811.0	28836.0	28860.0	28885.0	28909.0
27.9	28934.0	28959.0	28983.0	29008.0	29032.0	29057.0	29082.0	29106.0	29131.0	29155.0
28.0	29180.0	29205.0	29229.0	29254.0	29278.0	29303.0	29328.0	29352.0	29377.0	29401.0
28.1	29426.0	29451.0	29475.0	29500.0	29524.0	29549.0	29574.0	29598.0	29623.0	29647.0
28.2	29672.0	29697.0	29721.0	29746.0	29770.0	29795.0	29820.0	29844.0	29869.0	29893.0
28.3	29918.0	29943.0	29967.0	29992.0	30016.0	30041.0	30066.0	30090.0	30115.0	30139.0
28.4	30164.0	30189.0	30213.0	30238.0	30262.0	30287.0	30312.0	30336.0	30361.0	30385.0
28.5	30410.0	30435.0	30459.0	30484.0	30508.0	30533.0	30558.0	30582.0	30607.0	30631.0
28.6	30656.0	30681.0	30705.0	30730.0	30754.0	30779.0	30804.0	30828.0	30853.0	30877.0
28.7	30902.0	30927.0	30951.0	30976.0	31000.0	31025.0	31050.0	31074.0	31099.0	31123.0
28.8	31148.0	31173.0	31197.0	31222.0	31246.0	31271.0	31296.0	31320.0	31345.0	31369.0
28.9	31394.0	31419.0	31443.0	31468.0	31492.0	31517.0	31542.0	31566.0	31591.0	31615.0
29.0	31640.0	31665.0	31689.0	31714.0	31738.0	31763.0	31788.0	31812.0	31837.0	31861.0
29.1	31886.0	31911.0	31935.0	31960.0	31984.0	32009.0	32034.0	32058.0	32083.0	32107.0
29.2	32132.0	32157.0	32181.0	32206.0	32230.0	32255.0	32280.0	32304.0	32329.0	32353.0
29.3	32378.0	32403.0	32427.0	32452.0	32476.0	32501.0	32526.0	32550.0	32575.0	32599.0
29.4	32624.0	32649.0	32673.0	32698.0	32722.0	32747.0	32772.0	32796.0	32821.0	32845.0
29.5	32870.0	32895.0	32919.0	32944.0	32968.0	32993.0	33018.0	33042.0	33067.0	33091.0
29.6	33116.0	33141.0	33165.0	33190.0	33214.0	33239.0	33264.0	33288.0	33313.0	33337.0
29.7	33362.0	33387.0	33411.0	33436.0	33460.0	33485.0	33510.0	33534.0	33559.0	33583.0
29.8	33608.0	33633.0	33657.0	33682.0	33706.0	33731.0	33756.0	33780.0	33805.0	33829.0
29.9	33854.0	33879.0	33903.0	33928.0	33952.0	33977.0	34002.0	34026.0	34051.0	34075.0
30.0	34100.0	34142.0	34184.0	34226.0	34268.0	34310.0	34351.0	34393.0	34435.0	34477.0
30.1	34519.0	34561.0	34603.0	34645.0	34687.0	34729.0	34770.0	34812.0	34854.0	34896.0
30.2	34938.0	34980.0	35022.0	35064.0	35106.0	35148.0	35189.0	35231.0	35273.0	35315.0
30.3	35357.0	35399.0	35441.0	35483.0	35525.0	35567.0	35608.0	35650.0	35692.0	35734.0
30.4	35776.0	35818.0	35860.0	35902.0	35944.0	35986.0	36027.0	36069.0	36111.0	36153.0
30.5	36195.0	36237.0	36279.0	36321.0	36363.0	36405.0	36446.0	36488.0	36530.0	36572.0
30.6	36614.0	36656.0	36698.0	36740.0	36782.0	36824.0	36865.0	36907.0	36949.0	36991.0
30.7	37033.0	37075.0	37117.0	37159.0	37201.0	37243.0	37284.0	37326.0	37368.0	37410.0
30.8	37452.0	37494.0	37536.0	37578.0	37620.0	37662.0	37703.0	37745.0	37787.0	37829.0
30.9	37871.0	37913.0	37955.0	37997.0	38039.0	38081.0	38122.0	38164.0	38206.0	38248.0
31.0	38290.0	38332.0	38374.0	38416.0	38458.0	38500.0	38541.0	38583.0	38625.0	38667.0
31.1	38709.0	38751.0	38793.0	38835.0	38877.0	38919.0	38960.0	39002.0	39044.0	39086.0
31.2	39128.0	39170.0	39212.0	39254.0	39296.0	39338.0	39379.0	39421.0	39463.0	39505.0
31.3	39547.0	39589.0	39631.0	39673.0	39715.0	39757.0	39798.0	39840.0	39882.0	39924.0
31.4	39966.0	40008.0	40050.0	40092.0	40134.0	40176.0	40217.0	40259.0	40301.0	40343.0
31.5	40385.0	40427.0	40469.0	40511.0	40553.0	40595.0	40636.0	40678.0	40720.0	40762.0
31.6	40804.0	40846.0	40888.0	40930.0	40972.0	41014.0	41055.0	41097.0	41139.0	41181.0
31.7	41223.0	41265.0	41307.0	41349.0	41391.0	41433.0	41474.0	41516.0	41558.0	41600.0
31.8	41642.0	41684.0	41726.0	41768.0	41810.0	41852.0	41893.0	41935.0	41977.0	42019.0
31.9	42061.0	42103.0	42145.0	42187.0	42229.0	42271.0	42312.0	42354.0	42396.0	42438.0
32.0	42480.0	42522.0	42564.0	42606.0	42648.0	42690.0	42731.0	42773.0	42815.0	42857.0
32.1	42899.0	42941.0	42983.0	43025.0	43067.0	43109.0	43150.0	43192.0	43234.0	43276.0

Tat Momolikot 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	43318.0	43360.0	43402.0	43444.0	43486.0	43528.0	43569.0	43611.0	43653.0	43695.0
32.3	43737.0	43779.0	43821.0	43863.0	43905.0	43947.0	43988.0	44030.0	44072.0	44114.0
32.4	44156.0	44198.0	44240.0	44282.0	44324.0	44366.0	44407.0	44449.0	44491.0	44533.0
32.5	44575.0	44617.0	44659.0	44701.0	44743.0	44785.0	44826.0	44868.0	44910.0	44952.0
32.6	44994.0	45036.0	45078.0	45120.0	45162.0	45204.0	45245.0	45287.0	45329.0	45371.0
32.7	45413.0	45455.0	45497.0	45539.0	45581.0	45623.0	45664.0	45706.0	45748.0	45790.0
32.8	45832.0	45874.0	45916.0	45958.0	46000.0	46042.0	46083.0	46125.0	46167.0	46209.0
32.9	46251.0	46293.0	46335.0	46377.0	46419.0	46461.0	46502.0	46544.0	46586.0	46628.0
33.0	46670.0	46712.0	46754.0	46796.0	46838.0	46880.0	46921.0	46963.0	47005.0	47047.0
33.1	47089.0	47131.0	47173.0	47215.0	47257.0	47299.0	47340.0	47382.0	47424.0	47466.0
33.2	47508.0	47550.0	47592.0	47634.0	47676.0	47718.0	47759.0	47801.0	47843.0	47885.0
33.3	47927.0	47969.0	48011.0	48053.0	48095.0	48137.0	48178.0	48220.0	48262.0	48304.0
33.4	48346.0	48388.0	48430.0	48472.0	48514.0	48556.0	48597.0	48639.0	48681.0	48723.0
33.5	48765.0	48807.0	48849.0	48891.0	48933.0	48975.0	49016.0	49058.0	49100.0	49142.0
33.6	49184.0	49226.0	49268.0	49310.0	49352.0	49394.0	49435.0	49477.0	49519.0	49561.0
33.7	49603.0	49645.0	49687.0	49729.0	49771.0	49813.0	49854.0	49896.0	49938.0	49980.0
33.8	50022.0	50064.0	50106.0	50148.0	50190.0	50232.0	50273.0	50315.0	50357.0	50399.0
33.9	50441.0	50483.0	50525.0	50567.0	50609.0	50651.0	50692.0	50734.0	50776.0	50818.0
34.0	50860.0	50902.0	50944.0	50986.0	51028.0	51070.0	51111.0	51153.0	51195.0	51237.0
34.1	51279.0	51321.0	51363.0	51405.0	51447.0	51489.0	51530.0	51572.0	51614.0	51656.0
34.2	51698.0	51740.0	51782.0	51824.0	51866.0	51908.0	51949.0	51991.0	52033.0	52075.0
34.3	52117.0	52159.0	52201.0	52243.0	52285.0	52327.0	52368.0	52410.0	52452.0	52494.0
34.4	52536.0	52578.0	52620.0	52662.0	52704.0	52746.0	52787.0	52829.0	52871.0	52913.0
34.5	52955.0	52997.0	53039.0	53081.0	53123.0	53165.0	53206.0	53248.0	53290.0	53332.0
34.6	53374.0	53416.0	53458.0	53500.0	53542.0	53584.0	53625.0	53667.0	53709.0	53751.0
34.7	53793.0	53835.0	53877.0	53919.0	53961.0	54003.0	54044.0	54086.0	54128.0	54170.0
34.8	54212.0	54254.0	54296.0	54338.0	54380.0	54422.0	54463.0	54505.0	54547.0	54589.0
34.9	54631.0	54673.0	54715.0	54757.0	54799.0	54841.0	54882.0	54924.0	54966.0	55008.0
35.0	55050.0	55092.0	55134.0	55176.0	55218.0	55260.0	55301.0	55343.0	55385.0	55427.0
35.1	55469.0	55511.0	55553.0	55595.0	55637.0	55679.0	55720.0	55762.0	55804.0	55846.0
35.2	55888.0	55930.0	55972.0	56014.0	56056.0	56098.0	56139.0	56181.0	56223.0	56265.0
35.3	56307.0	56349.0	56391.0	56433.0	56475.0	56517.0	56558.0	56600.0	56642.0	56684.0
35.4	56726.0	56768.0	56810.0	56852.0	56894.0	56936.0	56977.0	57019.0	57061.0	57103.0
35.5	57145.0	57187.0	57229.0	57271.0	57313.0	57355.0	57396.0	57438.0	57480.0	57522.0
35.6	57564.0	57606.0	57648.0	57690.0	57732.0	57774.0	57815.0	57857.0	57899.0	57941.0
35.7	57983.0	58025.0	58067.0	58109.0	58151.0	58193.0	58234.0	58276.0	58318.0	58360.0
35.8	58402.0	58444.0	58486.0	58528.0	58570.0	58612.0	58653.0	58695.0	58737.0	58779.0
35.9	58821.0	58863.0	58905.0	58947.0	58989.0	59031.0	59072.0	59114.0	59156.0	59198.0
36.0	59240.0	59282.0	59324.0	59366.0	59408.0	59450.0	59491.0	59533.0	59575.0	59617.0
36.1	59659.0	59701.0	59743.0	59785.0	59827.0	59869.0	59910.0	59952.0	59994.0	60036.0
36.2	60078.0	60120.0	60162.0	60204.0	60246.0	60288.0	60329.0	60371.0	60413.0	60455.0
36.3	60497.0	60539.0	60581.0	60623.0	60665.0	60707.0	60748.0	60790.0	60832.0	60874.0
36.4	60916.0	60958.0	61000.0	61042.0	61084.0	61126.0	61167.0	61209.0	61251.0	61293.0
36.5	61335.0	61377.0	61419.0	61461.0	61503.0	61545.0	61586.0	61628.0	61670.0	61712.0
36.6	61754.0	61796.0	61838.0	61880.0	61922.0	61964.0	62005.0	62047.0	62089.0	62131.0
36.7	62173.0	62215.0	62257.0	62299.0	62341.0	62383.0	62424.0	62466.0	62508.0	62550.0

Tat Momolikot 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	62592.0	62634.0	62676.0	62718.0	62760.0	62802.0	62843.0	62885.0	62927.0	62969.0
36.9	63011.0	63053.0	63095.0	63137.0	63179.0	63221.0	63262.0	63304.0	63346.0	63388.0
37.0	63430.0	63472.0	63514.0	63556.0	63598.0	63640.0	63681.0	63723.0	63765.0	63807.0
37.1	63849.0	63891.0	63933.0	63975.0	64017.0	64059.0	64100.0	64142.0	64184.0	64226.0
37.2	64268.0	64310.0	64352.0	64394.0	64436.0	64478.0	64519.0	64561.0	64603.0	64645.0
37.3	64687.0	64729.0	64771.0	64813.0	64855.0	64897.0	64938.0	64980.0	65022.0	65064.0
37.4	65106.0	65148.0	65190.0	65232.0	65274.0	65316.0	65357.0	65399.0	65441.0	65483.0
37.5	65525.0	65567.0	65609.0	65651.0	65693.0	65735.0	65776.0	65818.0	65860.0	65902.0
37.6	65944.0	65986.0	66028.0	66070.0	66112.0	66154.0	66195.0	66237.0	66279.0	66321.0
37.7	66363.0	66405.0	66447.0	66489.0	66531.0	66573.0	66614.0	66656.0	66698.0	66740.0
37.8	66782.0	66824.0	66866.0	66908.0	66950.0	66992.0	67033.0	67075.0	67117.0	67159.0
37.9	67201.0	67243.0	67285.0	67327.0	67369.0	67411.0	67452.0	67494.0	67536.0	67578.0
38.0	67620.0	67662.0	67704.0	67746.0	67788.0	67830.0	67871.0	67913.0	67955.0	67997.0
38.1	68039.0	68081.0	68123.0	68165.0	68207.0	68249.0	68290.0	68332.0	68374.0	68416.0
38.2	68458.0	68500.0	68542.0	68584.0	68626.0	68668.0	68709.0	68751.0	68793.0	68835.0
38.3	68877.0	68919.0	68961.0	69003.0	69045.0	69087.0	69128.0	69170.0	69212.0	69254.0
38.4	69296.0	69338.0	69380.0	69422.0	69464.0	69506.0	69547.0	69589.0	69631.0	69673.0
38.5	69715.0	69757.0	69799.0	69841.0	69883.0	69925.0	69966.0	70008.0	70050.0	70092.0
38.6	70134.0	70176.0	70218.0	70260.0	70302.0	70344.0	70385.0	70427.0	70469.0	70511.0
38.7	70553.0	70595.0	70637.0	70679.0	70721.0	70763.0	70804.0	70846.0	70888.0	70930.0
38.8	70972.0	71014.0	71056.0	71098.0	71140.0	71182.0	71223.0	71265.0	71307.0	71349.0
38.9	71391.0	71433.0	71475.0	71517.0	71559.0	71601.0	71642.0	71684.0	71726.0	71768.0
39.0	71810.0	71852.0	71894.0	71936.0	71978.0	72020.0	72061.0	72103.0	72145.0	72187.0
39.1	72229.0	72271.0	72313.0	72355.0	72397.0	72439.0	72480.0	72522.0	72564.0	72606.0
39.2	72648.0	72690.0	72732.0	72774.0	72816.0	72858.0	72899.0	72941.0	72983.0	73025.0
39.3	73067.0	73109.0	73151.0	73193.0	73235.0	73277.0	73318.0	73360.0	73402.0	73444.0
39.4	73486.0	73528.0	73570.0	73612.0	73654.0	73696.0	73737.0	73779.0	73821.0	73863.0
39.5	73905.0	73947.0	73989.0	74031.0	74073.0	74115.0	74156.0	74198.0	74240.0	74282.0
39.6	74324.0	74366.0	74408.0	74450.0	74492.0	74534.0	74575.0	74617.0	74659.0	74701.0
39.7	74743.0	74785.0	74827.0	74869.0	74911.0	74953.0	74994.0	75036.0	75078.0	75120.0
39.8	75162.0	75204.0	75246.0	75288.0	75330.0	75372.0	75413.0	75455.0	75497.0	75539.0
39.9	75581.0	75623.0	75665.0	75707.0	75749.0	75791.0	75832.0	75874.0	75916.0	75958.0
40.0	76000.0	76078.0	76156.0	76233.0	76311.0	76389.0	76467.0	76545.0	76622.0	76700.0
40.1	76778.0	76856.0	76934.0	77011.0	77089.0	77167.0	77245.0	77323.0	77400.0	77478.0
40.2	77556.0	77634.0	77712.0	77789.0	77867.0	77945.0	78023.0	78101.0	78178.0	78256.0
40.3	78334.0	78412.0	78490.0	78567.0	78645.0	78723.0	78801.0	78879.0	78956.0	79034.0
40.4	79112.0	79190.0	79268.0	79345.0	79423.0	79501.0	79579.0	79657.0	79734.0	79812.0
40.5	79890.0	79968.0	80046.0	80123.0	80201.0	80279.0	80357.0	80435.0	80512.0	80590.0
40.6	80668.0	80746.0	80824.0	80901.0	80979.0	81057.0	81135.0	81213.0	81290.0	81368.0
40.7	81446.0	81524.0	81602.0	81679.0	81757.0	81835.0	81913.0	81991.0	82068.0	82146.0
40.8	82224.0	82302.0	82380.0	82457.0	82535.0	82613.0	82691.0	82769.0	82846.0	82924.0
40.9	83002.0	83080.0	83158.0	83235.0	83313.0	83391.0	83469.0	83547.0	83624.0	83702.0
41.0	83780.0	83858.0	83936.0	84013.0	84091.0	84169.0	84247.0	84325.0	84402.0	84480.0
41.1	84558.0	84636.0	84714.0	84791.0	84869.0	84947.0	85025.0	85103.0	85180.0	85258.0
41.2	85336.0	85414.0	85492.0	85569.0	85647.0	85725.0	85803.0	85881.0	85958.0	86036.0
41.3	86114.0	86192.0	86270.0	86347.0	86425.0	86503.0	86581.0	86659.0	86736.0	86814.0

Tat Momolikot 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	86892.0	86970.0	87048.0	87125.0	87203.0	87281.0	87359.0	87437.0	87514.0	87592.0
41.5	87670.0	87748.0	87826.0	87903.0	87981.0	88059.0	88137.0	88215.0	88292.0	88370.0
41.6	88448.0	88526.0	88604.0	88681.0	88759.0	88837.0	88915.0	88993.0	89070.0	89148.0
41.7	89226.0	89304.0	89382.0	89459.0	89537.0	89615.0	89693.0	89771.0	89848.0	89926.0
41.8	90004.0	90082.0	90160.0	90237.0	90315.0	90393.0	90471.0	90549.0	90626.0	90704.0
41.9	90782.0	90860.0	90938.0	91015.0	91093.0	91171.0	91249.0	91327.0	91404.0	91482.0
42.0	91560.0	91638.0	91716.0	91793.0	91871.0	91949.0	92027.0	92105.0	92182.0	92260.0
42.1	92338.0	92416.0	92494.0	92571.0	92649.0	92727.0	92805.0	92883.0	92960.0	93038.0
42.2	93116.0	93194.0	93272.0	93349.0	93427.0	93505.0	93583.0	93661.0	93738.0	93816.0
42.3	93894.0	93972.0	94050.0	94127.0	94205.0	94283.0	94361.0	94439.0	94516.0	94594.0
42.4	94672.0	94750.0	94828.0	94905.0	94983.0	95061.0	95139.0	95217.0	95294.0	95372.0
42.5	95450.0	95528.0	95606.0	95683.0	95761.0	95839.0	95917.0	95995.0	96072.0	96150.0
42.6	96228.0	96306.0	96384.0	96461.0	96539.0	96617.0	96695.0	96773.0	96850.0	96928.0
42.7	97006.0	97084.0	97162.0	97239.0	97317.0	97395.0	97473.0	97551.0	97628.0	97706.0
42.8	97784.0	97862.0	97940.0	98017.0	98095.0	98173.0	98251.0	98329.0	98406.0	98484.0
42.9	98562.0	98640.0	98718.0	98795.0	98873.0	98951.0	99029.0	99107.0	99184.0	99262.0
43.0	99340.0	99418.0	99496.0	99573.0	99651.0	99729.0	99807.0	99885.0	99962.0	100040.0
43.1	100118.0	100196.0	100274.0	100351.0	100429.0	100507.0	100585.0	100663.0	100740.0	100818.0
43.2	100896.0	100974.0	101052.0	101129.0	101207.0	101285.0	101363.0	101441.0	101518.0	101596.0
43.3	101674.0	101752.0	101830.0	101907.0	101985.0	102063.0	102141.0	102219.0	102296.0	102374.0
43.4	102452.0	102530.0	102608.0	102685.0	102763.0	102841.0	102919.0	102997.0	103074.0	103152.0
43.5	103230.0	103308.0	103386.0	103463.0	103541.0	103619.0	103697.0	103775.0	103852.0	103930.0
43.6	104008.0	104086.0	104164.0	104241.0	104319.0	104397.0	104475.0	104553.0	104630.0	104708.0
43.7	104786.0	104864.0	104942.0	105019.0	105097.0	105175.0	105253.0	105331.0	105408.0	105486.0
43.8	105564.0	105642.0	105720.0	105797.0	105875.0	105953.0	106031.0	106109.0	106186.0	106264.0
43.9	106342.0	106420.0	106498.0	106575.0	106653.0	106731.0	106809.0	106887.0	106964.0	107042.0
44.0	107120.0	107198.0	107276.0	107353.0	107431.0	107509.0	107587.0	107665.0	107742.0	107820.0
44.1	107898.0	107976.0	108054.0	108131.0	108209.0	108287.0	108365.0	108443.0	108520.0	108598.0
44.2	108676.0	108754.0	108832.0	108909.0	108987.0	109065.0	109143.0	109221.0	109298.0	109376.0
44.3	109454.0	109532.0	109610.0	109687.0	109765.0	109843.0	109921.0	109999.0	110076.0	110154.0
44.4	110232.0	110310.0	110388.0	110465.0	110543.0	110621.0	110699.0	110777.0	110854.0	110932.0
44.5	111010.0	111088.0	111166.0	111243.0	111321.0	111399.0	111477.0	111555.0	111632.0	111710.0
44.6	111788.0	111866.0	111944.0	112021.0	112099.0	112177.0	112255.0	112333.0	112410.0	112488.0
44.7	112566.0	112644.0	112722.0	112799.0	112877.0	112955.0	113033.0	113111.0	113188.0	113266.0
44.8	113344.0	113422.0	113500.0	113577.0	113655.0	113733.0	113811.0	113889.0	113966.0	114044.0
44.9	114122.0	114200.0	114278.0	114355.0	114433.0	114511.0	114589.0	114667.0	114744.0	114822.0
45.0	114900.0	114978.0	115056.0	115133.0	115211.0	115289.0	115367.0	115445.0	115522.0	115600.0
45.1	115678.0	115756.0	115834.0	115911.0	115989.0	116067.0	116145.0	116223.0	116300.0	116378.0
45.2	116456.0	116534.0	116612.0	116689.0	116767.0	116845.0	116923.0	117001.0	117078.0	117156.0
45.3	117234.0	117312.0	117390.0	117467.0	117545.0	117623.0	117701.0	117779.0	117856.0	117934.0
45.4	118012.0	118090.0	118168.0	118245.0	118323.0	118401.0	118479.0	118557.0	118634.0	118712.0
45.5	118790.0	118868.0	118946.0	119023.0	119101.0	119179.0	119257.0	119335.0	119412.0	119490.0
45.6	119568.0	119646.0	119724.0	119801.0	119879.0	119957.0	120035.0	120113.0	120190.0	120268.0
45.7	120346.0	120424.0	120502.0	120579.0	120657.0	120735.0	120813.0	120891.0	120968.0	121046.0
45.8	121124.0	121202.0	121280.0	121357.0	121435.0	121513.0	121591.0	121669.0	121746.0	121824.0
45.9	121902.0	121980.0	122058.0	122135.0	122213.0	122291.0	122369.0	122447.0	122524.0	122602.0

Tat Momolikot 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	122680.0	122758.0	122836.0	122913.0	122991.0	123069.0	123147.0	123225.0	123302.0	123380.0
46.1	123458.0	123536.0	123614.0	123691.0	123769.0	123847.0	123925.0	124003.0	124080.0	124158.0
46.2	124236.0	124314.0	124392.0	124469.0	124547.0	124625.0	124703.0	124781.0	124858.0	124936.0
46.3	125014.0	125092.0	125170.0	125247.0	125325.0	125403.0	125481.0	125559.0	125636.0	125714.0
46.4	125792.0	125870.0	125948.0	126025.0	126103.0	126181.0	126259.0	126337.0	126414.0	126492.0
46.5	126570.0	126648.0	126726.0	126803.0	126881.0	126959.0	127037.0	127115.0	127192.0	127270.0
46.6	127348.0	127426.0	127504.0	127581.0	127659.0	127737.0	127815.0	127893.0	127970.0	128048.0
46.7	128126.0	128204.0	128282.0	128359.0	128437.0	128515.0	128593.0	128671.0	128748.0	128826.0
46.8	128904.0	128982.0	129060.0	129137.0	129215.0	129293.0	129371.0	129449.0	129526.0	129604.0
46.9	129682.0	129760.0	129838.0	129915.0	129993.0	130071.0	130149.0	130227.0	130304.0	130382.0
47.0	130460.0	130538.0	130616.0	130693.0	130771.0	130849.0	130927.0	131005.0	131082.0	131160.0
47.1	131238.0	131316.0	131394.0	131471.0	131549.0	131627.0	131705.0	131783.0	131860.0	131938.0
47.2	132016.0	132094.0	132172.0	132249.0	132327.0	132405.0	132483.0	132561.0	132638.0	132716.0
47.3	132794.0	132872.0	132950.0	133027.0	133105.0	133183.0	133261.0	133339.0	133416.0	133494.0
47.4	133572.0	133650.0	133728.0	133805.0	133883.0	133961.0	134039.0	134117.0	134194.0	134272.0
47.5	134350.0	134428.0	134506.0	134583.0	134661.0	134739.0	134817.0	134895.0	134972.0	135050.0
47.6	135128.0	135206.0	135284.0	135361.0	135439.0	135517.0	135595.0	135673.0	135750.0	135828.0
47.7	135906.0	135984.0	136062.0	136139.0	136217.0	136295.0	136373.0	136451.0	136528.0	136606.0
47.8	136684.0	136762.0	136840.0	136917.0	136995.0	137073.0	137151.0	137229.0	137306.0	137384.0
47.9	137462.0	137540.0	137618.0	137695.0	137773.0	137851.0	137929.0	138007.0	138084.0	138162.0
48.0	138240.0	138318.0	138396.0	138473.0	138551.0	138629.0	138707.0	138785.0	138862.0	138940.0
48.1	139018.0	139096.0	139174.0	139251.0	139329.0	139407.0	139485.0	139563.0	139640.0	139718.0
48.2	139796.0	139874.0	139952.0	140029.0	140107.0	140185.0	140263.0	140341.0	140418.0	140496.0
48.3	140574.0	140652.0	140730.0	140807.0	140885.0	140963.0	141041.0	141119.0	141196.0	141274.0
48.4	141352.0	141430.0	141508.0	141585.0	141663.0	141741.0	141819.0	141897.0	141974.0	142052.0
48.5	142130.0	142208.0	142286.0	142363.0	142441.0	142519.0	142597.0	142675.0	142752.0	142830.0
48.6	142908.0	142986.0	143064.0	143141.0	143219.0	143297.0	143375.0	143453.0	143530.0	143608.0
48.7	143686.0	143764.0	143842.0	143919.0	143997.0	144075.0	144153.0	144231.0	144308.0	144386.0
48.8	144464.0	144542.0	144620.0	144697.0	144775.0	144853.0	144931.0	145009.0	145086.0	145164.0
48.9	145242.0	145320.0	145398.0	145475.0	145553.0	145631.0	145709.0	145787.0	145864.0	145942.0
49.0	146020.0	146098.0	146176.0	146253.0	146331.0	146409.0	146487.0	146565.0	146642.0	146720.0
49.1	146798.0	146876.0	146954.0	147031.0	147109.0	147187.0	147265.0	147343.0	147420.0	147498.0
49.2	147576.0	147654.0	147732.0	147809.0	147887.0	147965.0	148043.0	148121.0	148198.0	148276.0
49.3	148354.0	148432.0	148510.0	148587.0	148665.0	148743.0	148821.0	148899.0	148976.0	149054.0
49.4	149132.0	149210.0	149288.0	149365.0	149443.0	149521.0	149599.0	149677.0	149754.0	149832.0
49.5	149910.0	149988.0	150066.0	150143.0	150221.0	150299.0	150377.0	150455.0	150532.0	150610.0
49.6	150688.0	150766.0	150844.0	150921.0	150999.0	151077.0	151155.0	151233.0	151310.0	151388.0
49.7	151466.0	151544.0	151622.0	151699.0	151777.0	151855.0	151933.0	152011.0	152088.0	152166.0
49.8	152244.0	152322.0	152400.0	152477.0	152555.0	152633.0	152711.0	152789.0	152866.0	152944.0
49.9	153022.0	153100.0	153178.0	153255.0	153333.0	153411.0	153489.0	153567.0	153644.0	153722.0
50.0	153800.0	153912.0	154024.0	154136.0	154247.0	154359.0	154471.0	154583.0	154695.0	154807.0
50.1	154919.0	155030.0	155142.0	155254.0	155366.0	155478.0	155590.0	155702.0	155814.0	155925.0
50.2	156037.0	156149.0	156261.0	156373.0	156485.0	156597.0	156708.0	156820.0	156932.0	157044.0
50.3	157156.0	157268.0	157380.0	157491.0	157603.0	157715.0	157827.0	157939.0	158051.0	158163.0
50.4	158274.0	158386.0	158498.0	158610.0	158722.0	158834.0	158946.0	159058.0	159169.0	159281.0
50.5	159393.0	159505.0	159617.0	159729.0	159841.0	159952.0	160064.0	160176.0	160288.0	160400.0

Tat Momolikot 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	160512.0	160624.0	160735.0	160847.0	160959.0	161071.0	161183.0	161295.0	161407.0	161519.0
50.7	161630.0	161742.0	161854.0	161966.0	162078.0	162190.0	162302.0	162413.0	162525.0	162637.0
50.8	162749.0	162861.0	162973.0	163085.0	163196.0	163308.0	163420.0	163532.0	163644.0	163756.0
50.9	163868.0	163979.0	164091.0	164203.0	164315.0	164427.0	164539.0	164651.0	164763.0	164874.0
51.0	164986.0	165098.0	165210.0	165322.0	165434.0	165546.0	165657.0	165769.0	165881.0	165993.0
51.1	166105.0	166217.0	166329.0	166440.0	166552.0	166664.0	166776.0	166888.0	167000.0	167112.0
51.2	167223.0	167335.0	167447.0	167559.0	167671.0	167783.0	167895.0	168007.0	168118.0	168230.0
51.3	168342.0	168454.0	168566.0	168678.0	168790.0	168901.0	169013.0	169125.0	169237.0	169349.0
51.4	169461.0	169573.0	169684.0	169796.0	169908.0	170020.0	170132.0	170244.0	170356.0	170468.0
51.5	170579.0	170691.0	170803.0	170915.0	171027.0	171139.0	171251.0	171362.0	171474.0	171586.0
51.6	171698.0	171810.0	171922.0	172034.0	172145.0	172257.0	172369.0	172481.0	172593.0	172705.0
51.7	172817.0	172928.0	173040.0	173152.0	173264.0	173376.0	173488.0	173600.0	173712.0	173823.0
51.8	173935.0	174047.0	174159.0	174271.0	174383.0	174495.0	174606.0	174718.0	174830.0	174942.0
51.9	175054.0	175166.0	175278.0	175389.0	175501.0	175613.0	175725.0	175837.0	175949.0	176061.0
52.0	176172.0	176284.0	176396.0	176508.0	176620.0	176732.0	176844.0	176956.0	177067.0	177179.0
52.1	177291.0	177403.0	177515.0	177627.0	177739.0	177850.0	177962.0	178074.0	178186.0	178298.0
52.2	178410.0	178522.0	178633.0	178745.0	178857.0	178969.0	179081.0	179193.0	179305.0	179417.0
52.3	179528.0	179640.0	179752.0	179864.0	179976.0	180088.0	180200.0	180311.0	180423.0	180535.0
52.4	180647.0	180759.0	180871.0	180983.0	181094.0	181206.0	181318.0	181430.0	181542.0	181654.0
52.5	181766.0	181877.0	181989.0	182101.0	182213.0	182325.0	182437.0	182549.0	182661.0	182772.0
52.6	182884.0	182996.0	183108.0	183220.0	183332.0	183444.0	183555.0	183667.0	183779.0	183891.0
52.7	184003.0	184115.0	184227.0	184338.0	184450.0	184562.0	184674.0	184786.0	184898.0	185010.0
52.8	185121.0	185233.0	185345.0	185457.0	185569.0	185681.0	185793.0	185905.0	186016.0	186128.0
52.9	186240.0	186352.0	186464.0	186576.0	186688.0	186799.0	186911.0	187023.0	187135.0	187247.0
53.0	187359.0	187471.0	187582.0	187694.0	187806.0	187918.0	188030.0	188142.0	188254.0	188366.0
53.1	188477.0	188589.0	188701.0	188813.0	188925.0	189037.0	189149.0	189260.0	189372.0	189484.0
53.2	189596.0	189708.0	189820.0	189932.0	190043.0	190155.0	190267.0	190379.0	190491.0	190603.0
53.3	190715.0	190826.0	190938.0	191050.0	191162.0	191274.0	191386.0	191498.0	191610.0	191721.0
53.4	191833.0	191945.0	192057.0	192169.0	192281.0	192393.0	192504.0	192616.0	192728.0	192840.0
53.5	192952.0	193064.0	193176.0	193287.0	193399.0	193511.0	193623.0	193735.0	193847.0	193959.0
53.6	194070.0	194182.0	194294.0	194406.0	194518.0	194630.0	194742.0	194854.0	194965.0	195077.0
53.7	195189.0	195301.0	195413.0	195525.0	195637.0	195748.0	195860.0	195972.0	196084.0	196196.0
53.8	196308.0	196420.0	196531.0	196643.0	196755.0	196867.0	196979.0	197091.0	197203.0	197315.0
53.9	197426.0	197538.0	197650.0	197762.0	197874.0	197986.0	198098.0	198209.0	198321.0	198433.0
54.0	198545.0	198676.0	198807.0	198938.0	199069.0	199200.0	199332.0	199463.0	199594.0	199725.0
54.1	199856.0	199987.0	200118.0	200249.0	200380.0	200511.0	200642.0	200774.0	200905.0	201036.0
54.2	201167.0	201298.0	201429.0	201560.0	201691.0	201822.0	201953.0	202084.0	202216.0	202347.0
54.3	202478.0	202609.0	202740.0	202871.0	203002.0	203133.0	203264.0	203395.0	203526.0	203658.0
54.4	203789.0	203920.0	204051.0	204182.0	204313.0	204444.0	204575.0	204706.0	204837.0	204968.0
54.5	205100.0	205231.0	205362.0	205493.0	205624.0	205755.0	205886.0	206017.0	206148.0	206279.0
54.6	206410.0	206542.0	206673.0	206804.0	206935.0	207066.0	207197.0	207328.0	207459.0	207590.0
54.7	207721.0	207853.0	207984.0	208115.0	208246.0	208377.0	208508.0	208639.0	208770.0	208901.0
54.8	209032.0	209163.0	209295.0	209426.0	209557.0	209688.0	209819.0	209950.0	210081.0	210212.0
54.9	210343.0	210474.0	210605.0	210737.0	210868.0	210999.0	211130.0	211261.0	211392.0	211523.0
55.0	211654.0	211785.0	211916.0	212047.0	212179.0	212310.0	212441.0	212572.0	212703.0	212834.0
55.1	212965.0	213096.0	213227.0	213358.0	213489.0	213621.0	213752.0	213883.0	214014.0	214145.0

Tat Momolikot 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	214276.0	214407.0	214538.0	214669.0	214800.0	214931.0	215063.0	215194.0	215325.0	215456.0
55.3	215587.0	215718.0	215849.0	215980.0	216111.0	216242.0	216373.0	216505.0	216636.0	216767.0
55.4	216898.0	217029.0	217160.0	217291.0	217422.0	217553.0	217684.0	217815.0	217947.0	218078.0
55.5	218209.0	218340.0	218471.0	218602.0	218733.0	218864.0	218995.0	219126.0	219257.0	219389.0
55.6	219520.0	219651.0	219782.0	219913.0	220044.0	220175.0	220306.0	220437.0	220568.0	220699.0
55.7	220831.0	220962.0	221093.0	221224.0	221355.0	221486.0	221617.0	221748.0	221879.0	222010.0
55.8	222141.0	222273.0	222404.0	222535.0	222666.0	222797.0	222928.0	223059.0	223190.0	223321.0
55.9	223452.0	223584.0	223715.0	223846.0	223977.0	224108.0	224239.0	224370.0	224501.0	224632.0
56.0	224763.0	224894.0	225026.0	225157.0	225288.0	225419.0	225550.0	225681.0	225812.0	225943.0
56.1	226074.0	226205.0	226336.0	226468.0	226599.0	226730.0	226861.0	226992.0	227123.0	227254.0
56.2	227385.0	227516.0	227647.0	227778.0	227910.0	228041.0	228172.0	228303.0	228434.0	228565.0
56.3	228696.0	228827.0	228958.0	229089.0	229220.0	229352.0	229483.0	229614.0	229745.0	229876.0
56.4	230007.0	230138.0	230269.0	230400.0	230531.0	230662.0	230794.0	230925.0	231056.0	231187.0
56.5	231318.0	231449.0	231580.0	231711.0	231842.0	231973.0	232104.0	232236.0	232367.0	232498.0
56.6	232629.0	232760.0	232891.0	233022.0	233153.0	233284.0	233415.0	233546.0	233678.0	233809.0
56.7	233940.0	234071.0	234202.0	234333.0	234464.0	234595.0	234726.0	234857.0	234988.0	235120.0
56.8	235251.0	235382.0	235513.0	235644.0	235775.0	235906.0	236037.0	236168.0	236299.0	236430.0
56.9	236562.0	236693.0	236824.0	236955.0	237086.0	237217.0	237348.0	237479.0	237610.0	237741.0
57.0	237872.0	238004.0	238135.0	238266.0	238397.0	238528.0	238659.0	238790.0	238921.0	239052.0
57.1	239183.0	239315.0	239446.0	239577.0	239708.0	239839.0	239970.0	240101.0	240232.0	240363.0
57.2	240494.0	240625.0	240757.0	240888.0	241019.0	241150.0	241281.0	241412.0	241543.0	241674.0
57.3	241805.0	241936.0	242067.0	242199.0	242330.0	242461.0	242592.0	242723.0	242854.0	242985.0
57.4	243116.0	243247.0	243378.0	243509.0	243641.0	243772.0	243903.0	244034.0	244165.0	244296.0
57.5	244427.0	244558.0	244689.0	244820.0	244951.0	245083.0	245214.0	245345.0	245476.0	245607.0
57.6	245738.0	245869.0	246000.0	246131.0	246262.0	246393.0	246525.0	246656.0	246787.0	246918.0
57.7	247049.0	247180.0	247311.0	247442.0	247573.0	247704.0	247835.0	247967.0	248098.0	248229.0
57.8	248360.0	248491.0	248622.0	248753.0	248884.0	249015.0	249146.0	249277.0	249409.0	249540.0
57.9	249671.0	249802.0	249933.0	250064.0	250195.0	250326.0	250457.0	250588.0	250719.0	250851.0
58.0	250982.0	251113.0	251244.0	251375.0	251506.0	251637.0	251768.0	251899.0	252030.0	252161.0
58.1	252293.0	252424.0	252555.0	252686.0	252817.0	252948.0	253079.0	253210.0	253341.0	253472.0
58.2	253603.0	253735.0	253866.0	253997.0	254128.0	254259.0	254390.0	254521.0	254652.0	254783.0
58.3	254914.0	255046.0	255177.0	255308.0	255439.0	255570.0	255701.0	255832.0	255963.0	256094.0
58.4	256225.0	256356.0	256488.0	256619.0	256750.0	256881.0	257012.0	257143.0	257274.0	257405.0
58.5	257536.0	257667.0	257798.0	257930.0	258061.0	258192.0	258323.0	258454.0	258585.0	258716.0
58.6	258847.0	258978.0	259109.0	259240.0	259372.0	259503.0	259634.0	259765.0	259896.0	260027.0
58.7	260158.0	260289.0	260420.0	260551.0	260682.0	260814.0	260945.0	261076.0	261207.0	261338.0
58.8	261469.0	261600.0	261731.0	261862.0	261993.0	262124.0	262256.0	262387.0	262518.0	262649.0
58.9	262780.0	262911.0	263042.0	263173.0	263304.0	263435.0	263566.0	263698.0	263829.0	263960.0
59.0	264091.0	264222.0	264353.0	264484.0	264615.0	264746.0	264877.0	265008.0	265140.0	265271.0
59.1	265402.0	265533.0	265664.0	265795.0	265926.0	266057.0	266188.0	266319.0	266450.0	266582.0
59.2	266713.0	266844.0	266975.0	267106.0	267237.0	267368.0	267499.0	267630.0	267761.0	267892.0
59.3	268024.0	268155.0	268286.0	268417.0	268548.0	268679.0	268810.0	268941.0	269072.0	269203.0
59.4	269334.0	269466.0	269597.0	269728.0	269859.0	269990.0	270121.0	270252.0	270383.0	270514.0
59.5	270645.0	270777.0	270908.0	271039.0	271170.0	271301.0	271432.0	271563.0	271694.0	271825.0
59.6	271956.0	272087.0	272219.0	272350.0	272481.0	272612.0	272743.0	272874.0	273005.0	273136.0
59.7	273267.0	273398.0	273529.0	273661.0	273792.0	273923.0	274054.0	274185.0	274316.0	274447.0

Tat Momolikot 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	274578.0	274709.0	274840.0	274971.0	275103.0	275234.0	275365.0	275496.0	275627.0	275758.0
59.9	275889.0	276020.0	276151.0	276282.0	276413.0	276545.0	276676.0	276807.0	276938.0	277069.0
60.0	277200.0	277355.0	277510.0	277665.0	277819.0	277974.0	278129.0	278284.0	278439.0	278594.0
60.1	278749.0	278904.0	279058.0	279213.0	279368.0	279523.0	279678.0	279833.0	279988.0	280143.0
60.2	280297.0	280452.0	280607.0	280762.0	280917.0	281072.0	281227.0	281382.0	281536.0	281691.0
60.3	281846.0	282001.0	282156.0	282311.0	282466.0	282620.0	282775.0	282930.0	283085.0	283240.0
60.4	283395.0	283550.0	283705.0	283859.0	284014.0	284169.0	284324.0	284479.0	284634.0	284789.0
60.5	284944.0	285098.0	285253.0	285408.0	285563.0	285718.0	285873.0	286028.0	286183.0	286337.0
60.6	286492.0	286647.0	286802.0	286957.0	287112.0	287267.0	287421.0	287576.0	287731.0	287886.0
60.7	288041.0	288196.0	288351.0	288506.0	288660.0	288815.0	288970.0	289125.0	289280.0	289435.0
60.8	289590.0	289745.0	289899.0	290054.0	290209.0	290364.0	290519.0	290674.0	290829.0	290984.0
60.9	291138.0	291293.0	291448.0	291603.0	291758.0	291913.0	292068.0	292222.0	292377.0	292532.0
61.0	292687.0	292842.0	292997.0	293152.0	293307.0	293461.0	293616.0	293771.0	293926.0	294081.0
61.1	294236.0	294391.0	294546.0	294700.0	294855.0	295010.0	295165.0	295320.0	295475.0	295630.0
61.2	295785.0	295939.0	296094.0	296249.0	296404.0	296559.0	296714.0	296869.0	297023.0	297178.0
61.3	297333.0	297488.0	297643.0	297798.0	297953.0	298108.0	298262.0	298417.0	298572.0	298727.0
61.4	298882.0	299037.0	299192.0	299347.0	299501.0	299656.0	299811.0	299966.0	300121.0	300276.0
61.5	300431.0	300586.0	300740.0	300895.0	301050.0	301205.0	301360.0	301515.0	301670.0	301824.0
61.6	301979.0	302134.0	302289.0	302444.0	302599.0	302754.0	302909.0	303063.0	303218.0	303373.0
61.7	303528.0	303683.0	303838.0	303993.0	304148.0	304302.0	304457.0	304612.0	304767.0	304922.0
61.8	305077.0	305232.0	305387.0	305541.0	305696.0	305851.0	306006.0	306161.0	306316.0	306471.0
61.9	306625.0	306780.0	306935.0	307090.0	307245.0	307400.0	307555.0	307710.0	307864.0	308019.0
62.0	308174.0	308329.0	308484.0	308639.0	308794.0	308949.0	309103.0	309258.0	309413.0	309568.0
62.1	309723.0	309878.0	310033.0	310188.0	310342.0	310497.0	310652.0	310807.0	310962.0	311117.0
62.2	311272.0	311426.0	311581.0	311736.0	311891.0	312046.0	312201.0	312356.0	312511.0	312665.0
62.3	312820.0	312975.0	313130.0	313285.0	313440.0	313595.0	313750.0	313904.0	314059.0	314214.0
62.4	314369.0	314524.0	314679.0	314834.0	314989.0	315143.0	315298.0	315453.0	315608.0	315763.0
62.5	315918.0	316073.0	316227.0	316382.0	316537.0	316692.0	316847.0	317002.0	317157.0	317312.0
62.6	317466.0	317621.0	317776.0	317931.0	318086.0	318241.0	318396.0	318551.0	318705.0	318860.0
62.7	319015.0	319170.0	319325.0	319480.0	319635.0	319790.0	319944.0	320099.0	320254.0	320409.0
62.8	320564.0	320719.0	320874.0	321028.0	321183.0	321338.0	321493.0	321648.0	321803.0	321958.0
62.9	322113.0	322267.0	322422.0	322577.0	322732.0	322887.0	323042.0	323197.0	323352.0	323506.0
63.0	323661.0	323816.0	323971.0	324126.0	324281.0	324436.0	324591.0	324745.0	324900.0	325055.0
63.1	325210.0	325365.0	325520.0	325675.0	325829.0	325984.0	326139.0	326294.0	326449.0	326604.0
63.2	326759.0	326914.0	327068.0	327223.0	327378.0	327533.0	327688.0	327843.0	327998.0	328153.0
63.3	328307.0	328462.0	328617.0	328772.0	328927.0	329082.0	329237.0	329392.0	329546.0	329701.0
63.4	329856.0	330011.0	330166.0	330321.0	330476.0	330630.0	330785.0	330940.0	331095.0	331250.0
63.5	331405.0	331560.0	331715.0	331869.0	332024.0	332179.0	332334.0	332489.0	332644.0	332799.0
63.6	332954.0	333108.0	333263.0	333418.0	333573.0	333728.0	333883.0	334038.0	334193.0	334347.0
63.7	334502.0	334657.0	334812.0	334967.0	335122.0	335277.0	335431.0	335586.0	335741.0	335896.0
63.8	336051.0	336206.0	336361.0	336516.0	336670.0	336825.0	336980.0	337135.0	337290.0	337445.0
63.9	337600.0	337755.0	337909.0	338064.0	338219.0	338374.0	338529.0	338684.0	338839.0	338994.0
64.0	339148.0	339303.0	339458.0	339613.0	339768.0	339923.0	340078.0	340232.0	340387.0	340542.0
64.1	340697.0	340852.0	341007.0	341162.0	341317.0	341471.0	341626.0	341781.0	341936.0	342091.0
64.2	342246.0	342401.0	342556.0	342710.0	342865.0	343020.0	343175.0	343330.0	343485.0	343640.0
64.3	343795.0	343949.0	344104.0	344259.0	344414.0	344569.0	344724.0	344879.0	345033.0	345188.0

Tat Momolikot 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	345343.0	345498.0	345653.0	345808.0	345963.0	346118.0	346272.0	346427.0	346582.0	346737.0
64.5	346892.0	347047.0	347202.0	347357.0	347511.0	347666.0	347821.0	347976.0	348131.0	348286.0
64.6	348441.0	348596.0	348750.0	348905.0	349060.0	349215.0	349370.0	349525.0	349680.0	349834.0
64.7	349989.0	350144.0	350299.0	350454.0	350609.0	350764.0	350919.0	351073.0	351228.0	351383.0
64.8	351538.0	351693.0	351848.0	352003.0	352158.0	352312.0	352467.0	352622.0	352777.0	352932.0
64.9	353087.0	353242.0	353397.0	353551.0	353706.0	353861.0	354016.0	354171.0	354326.0	354481.0
65.0	354635.0	354790.0	354945.0	355100.0	355255.0	355410.0	355565.0	355720.0	355874.0	356029.0
65.1	356184.0	356339.0	356494.0	356649.0	356804.0	356959.0	357113.0	357268.0	357423.0	357578.0
65.2	357733.0	357888.0	358043.0	358198.0	358352.0	358507.0	358662.0	358817.0	358972.0	359127.0
65.3	359282.0	359436.0	359591.0	359746.0	359901.0	360056.0	360211.0	360366.0	360521.0	360675.0
65.4	360830.0	360985.0	361140.0	361295.0	361450.0	361605.0	361760.0	361914.0	362069.0	362224.0
65.5	362379.0	362534.0	362689.0	362844.0	362999.0	363153.0	363308.0	363463.0	363618.0	363773.0
65.6	363928.0	364083.0	364237.0	364392.0	364547.0	364702.0	364857.0	365012.0	365167.0	365322.0
65.7	365476.0	365631.0	365786.0	365941.0	366096.0	366251.0	366406.0	366561.0	366715.0	366870.0
65.8	367025.0	367180.0	367335.0	367490.0	367645.0	367800.0	367954.0	368109.0	368264.0	368419.0
65.9	368574.0	368729.0	368884.0	369038.0	369193.0	369348.0	369503.0	369658.0	369813.0	369968.0
66.0	370123.0	370277.0	370432.0	370587.0	370742.0	370897.0	371052.0	371207.0	371362.0	371516.0
66.1	371671.0	371826.0	371981.0	372136.0	372291.0	372446.0	372601.0	372755.0	372910.0	373065.0
66.2	373220.0	373397.0	373574.0	373751.0	373928.0	374105.0	374282.0	374459.0	374636.0	374813.0
66.3	374991.0	375168.0	375345.0	375522.0	375699.0	375876.0	376053.0	376230.0	376407.0	376584.0
66.4	376761.0	376938.0	377115.0	377292.0	377469.0	377646.0	377823.0	378000.0	378177.0	378355.0
66.5	378532.0	378709.0	378886.0	379063.0	379240.0	379417.0	379594.0	379771.0	379948.0	380125.0
66.6	380302.0	380479.0	380656.0	380833.0	381010.0	381187.0	381364.0	381541.0	381719.0	381896.0
66.7	382073.0	382250.0	382427.0	382604.0	382781.0	382958.0	383135.0	383312.0	383489.0	383666.0
66.8	383843.0	384020.0	384197.0	384374.0	384551.0	384728.0	384905.0	385083.0	385260.0	385437.0
66.9	385614.0	385791.0	385968.0	386145.0	386322.0	386499.0	386676.0	386853.0	387030.0	387207.0
67.0	387384.0	387561.0	387738.0	387915.0	388092.0	388269.0	388447.0	388624.0	388801.0	388978.0
67.1	389155.0	389332.0	389509.0	389686.0	389863.0	390040.0	390217.0	390394.0	390571.0	390748.0
67.2	390925.0	391102.0	391279.0	391456.0	391633.0	391811.0	391988.0	392165.0	392342.0	392519.0
67.3	392696.0	392873.0	393050.0	393227.0	393404.0	393581.0	393758.0	393935.0	394112.0	394289.0
67.4	394466.0	394643.0	394820.0	394997.0	395175.0	395352.0	395529.0	395706.0	395883.0	396060.0
67.5	396237.0	396414.0	396591.0	396768.0	396945.0	397122.0	397299.0	397476.0	397653.0	397830.0
67.6	398007.0	398184.0	398361.0	398539.0	398716.0	398893.0	399070.0	399247.0	399424.0	399601.0
67.7	399778.0	399955.0	400132.0	400309.0	400486.0	400663.0	400840.0	401017.0	401194.0	401371.0
67.8	401548.0	401725.0	401903.0	402080.0	402257.0	402434.0	402611.0	402788.0	402965.0	403142.0
67.9	403319.0	403496.0	403673.0	403850.0	404027.0	404204.0	404381.0	404558.0	404735.0	404912.0
68.0	405089.0	405267.0	405444.0	405621.0	405798.0	405975.0	406152.0	406329.0	406506.0	406683.0
68.1	406860.0	407037.0	407214.0	407391.0	407568.0	407745.0	407922.0	408099.0	408276.0	408453.0
68.2	408631.0	408808.0	408985.0	409162.0	409339.0	409516.0	409693.0	409870.0	410047.0	410224.0
68.3	410401.0	410578.0	410755.0	410932.0	411109.0	411286.0	411463.0	411640.0	411817.0	411995.0
68.4	412172.0	412349.0	412526.0	412703.0	412880.0	413057.0	413234.0	413411.0	413588.0	413765.0
68.5	413942.0	414119.0	414296.0	414473.0	414650.0	414827.0	415004.0	415181.0	415359.0	415536.0
68.6	415713.0	415890.0	416067.0	416244.0	416421.0	416598.0	416775.0	416952.0	417129.0	417306.0
68.7	417483.0	417660.0	417837.0	418014.0	418191.0	418368.0	418545.0	418723.0	418900.0	419077.0
68.8	419254.0	419431.0	419608.0	419785.0	419962.0	420139.0	420316.0	420493.0	420670.0	420847.0
68.9	421024.0	421201.0	421378.0	421555.0	421732.0	421909.0	422087.0	422264.0	422441.0	422618.0

Tat Momolikot 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
69.0	422795.0	422972.0	423149.0	423326.0	423503.0	423680.0	423857.0	424034.0	424211.0	424388.0
69.1	424565.0	424742.0	424919.0	425096.0	425273.0	425451.0	425628.0	425805.0	425982.0	426159.0
69.2	426336.0	426513.0	426690.0	426867.0	427044.0	427221.0	427398.0	427575.0	427752.0	427929.0
69.3	428106.0	428283.0	428460.0	428637.0	428815.0	428992.0	429169.0	429346.0	429523.0	429700.0
69.4	429877.0	430054.0	430231.0	430408.0	430585.0	430762.0	430939.0	431116.0	431293.0	431470.0
69.5	431647.0	431824.0	432001.0	432179.0	432356.0	432533.0	432710.0	432887.0	433064.0	433241.0
69.6	433418.0	433595.0	433772.0	433949.0	434126.0	434303.0	434480.0	434657.0	434834.0	435011.0
69.7	435188.0	435365.0	435543.0	435720.0	435897.0	436074.0	436251.0	436428.0	436605.0	436782.0
69.8	436959.0	437136.0	437313.0	437490.0	437667.0	437844.0	438021.0	438198.0	438375.0	438552.0
69.9	438729.0	438907.0	439084.0	439261.0	439438.0	439615.0	439792.0	439969.0	440146.0	440323.0
70.0	440500.0	440696.0	440892.0	441088.0	441284.0	441480.0	441676.0	441872.0	442068.0	442264.0
70.1	442460.0	442656.0	442852.0	443048.0	443244.0	443440.0	443636.0	443832.0	444028.0	444224.0
70.2	444420.0	444616.0	444812.0	445008.0	445204.0	445400.0	445596.0	445792.0	445988.0	446184.0
70.3	446380.0	446576.0	446772.0	446968.0	447164.0	447360.0	447556.0	447752.0	447948.0	448144.0
70.4	448340.0	448536.0	448732.0	448928.0	449124.0	449320.0	449516.0	449712.0	449908.0	450104.0
70.5	450300.0	450496.0	450692.0	450888.0	451084.0	451280.0	451476.0	451672.0	451868.0	452064.0
70.6	452260.0	452456.0	452652.0	452848.0	453044.0	453240.0	453436.0	453632.0	453828.0	454024.0
70.7	454220.0	454416.0	454612.0	454808.0	455004.0	455200.0	455396.0	455592.0	455788.0	455984.0
70.8	456180.0	456376.0	456572.0	456768.0	456964.0	457160.0	457356.0	457552.0	457748.0	457944.0
70.9	458140.0	458336.0	458532.0	458728.0	458924.0	459120.0	459316.0	459512.0	459708.0	459904.0
71.0	460100.0	460296.0	460492.0	460688.0	460884.0	461080.0	461276.0	461472.0	461668.0	461864.0
71.1	462060.0	462256.0	462452.0	462648.0	462844.0	463040.0	463236.0	463432.0	463628.0	463824.0
71.2	464020.0	464216.0	464412.0	464608.0	464804.0	465000.0	465196.0	465392.0	465588.0	465784.0
71.3	465980.0	466176.0	466372.0	466568.0	466764.0	466960.0	467156.0	467352.0	467548.0	467744.0
71.4	467940.0	468136.0	468332.0	468528.0	468724.0	468920.0	469116.0	469312.0	469508.0	469704.0
71.5	469900.0	470096.0	470292.0	470488.0	470684.0	470880.0	471076.0	471272.0	471468.0	471664.0
71.6	471860.0	472056.0	472252.0	472448.0	472644.0	472840.0	473036.0	473232.0	473428.0	473624.0
71.7	473820.0	474016.0	474212.0	474408.0	474604.0	474800.0	474996.0	475192.0	475388.0	475584.0
71.8	475780.0	475976.0	476172.0	476368.0	476564.0	476760.0	476956.0	477152.0	477348.0	477544.0
71.9	477740.0	477936.0	478132.0	478328.0	478524.0	478720.0	478916.0	479112.0	479308.0	479504.0
72.0	479700.0	479896.0	480092.0	480288.0	480484.0	480680.0	480876.0	481072.0	481268.0	481464.0
72.1	481660.0	481856.0	482052.0	482248.0	482444.0	482640.0	482836.0	483032.0	483228.0	483424.0
72.2	483620.0	483816.0	484012.0	484208.0	484404.0	484600.0	484796.0	484992.0	485188.0	485384.0
72.3	485580.0	485776.0	485972.0	486168.0	486364.0	486560.0	486756.0	486952.0	487148.0	487344.0
72.4	487540.0	487736.0	487932.0	488128.0	488324.0	488520.0	488716.0	488912.0	489108.0	489304.0
72.5	489500.0									
	Rating #1, NS Table #325									
	Effective Date: 01/01/2000									
	Update: 02/20/2020									